

ADVENT



Supplier &
Manufacturer of
Fine & Speciality
Chemicals and
Value-added Products

The Advent of New Chemistries

PRICE LIST (PL-06)
(With effect from 01.09.2023)



ADVENT
CHEMBIO PVT. LTD.®
(ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified)

A New Horizon: Embracing Change and Growth

Dear Esteemed Associates and Patrons,

Greetings from ADVENT CHEMBIO PVT. LTD.!

As we welcome you to explore the latest edition of our price list, PL-06, we do so with a renewed sense of optimism and purpose. The challenges of last few pandemic years may have been daunting, but they have also ignited a spirit of resilience and innovation within us. Today, as we stand together, we embrace a new horizon, ready to navigate the ever-changing landscape with unwavering determination.

Here at ADVENT, we recognized the importance of adaptation with changing reality and swiftly adopted new measures to reshape our business. We witnessed the rapid rise of digitization, remote collaboration, and advanced customer relationship management—transformations that have become integral to the modern business arena. We incorporated automation and implemented various soft wares for smooth functioning and monitoring of processes. To name a few, ADVENT's new website has been launched, QR code on product label for quick download of certificate of analysis implemented, ADVITA reporting and online quotation system initiated and order management system is also in progress. ADVENT is still evolving and working in that direction of further automation.

We conducted our first ever distributor meet & greet - Milaap 2023 in May 2023 at Taj Vivanta, Navi Mumbai, which was a great occasion to infuse new sense of direction and purpose to our shared dreams and successes with our channel partners.

With over 1000 new entries across various categories—Fine and Specialty Chemicals, Customized Intermediates, Certified Reference Materials, and Pharmaceutical Impurities—this catalogue embodies our dedication to excellence and continuous growth. Over the years, your invaluable support has propelled us forward in both domestic and overseas markets, establishing us as a reliable supplier of value-added products to esteemed pharmaceutical companies worldwide.

To add to our previous accomplishment of commissioning an FDA approved, cGMP compliant manufacturing plant, we have recently acquired a bigger plot at MIDC, Navi Mumbai for establishment of our enhanced capacity plant. We have also created a bigger state-of-art corporate office to accommodate and provide excellent working environment to our growing human resource and smoothen the coordination across our inter-departmental functions. All these signify our commitment to meeting the evolving developmental and manufacturing needs of the chemical, pharmaceutical, and allied industries. Our increasing exports to countries in Middle East, Africa, South East Asia, and Europe have further fortified our position as a Quality-driven organization, contributing to the "Make in India" initiative and transitioning us from a Local to Global company.

We remain committed to maintaining the highest standards of service, customer support, and technical expertise, as we continue to expand our reach and offerings. Our aim has always been to provide consistent, reliable, and top-tier products to you, our esteemed clients. With your continued support and feedback, we have achieved significant milestones, and for that, we extend our heartfelt gratitude.

As we turn a new chapter in our journey, we reaffirm our commitment to you in all spheres of our interactions. Together, we embrace change, welcome growth, and look forward to building a brighter, shared future.

Thank you for your unwavering support...

Sincerely yours,

Team ADVENT





Mission

To be among the top 5 leaders in Fine Chemicals & Life Sciences Industry by 2025 in India.



Vision

To become a trusted global manufacturer of Fine & Specialty Chemicals, Customized Intermediates, as well as Performance Materials that bring value to our customers and create a win-win relationship.



Values



Customer First:

We practice consultative mode of engagement with our customers to provide value added solutions and develop a long-term win-win relationship.



Team Work:

We believe in teamwork leading to a synergistic way of working with each person thereby maximizing the individual strengths of team members to bring out their best and contributing to achieve a shared goal.



Ethics:

We ensure that our employees operate with highest level of integrity, transparency, ethical behavior and conduct on both, personal & professional fronts.



Excellence & Innovative Approach:

We continuously strive to achieve highest standard of quality and passionately promote innovation in all possible manners for sustainable growth.



Respect for People:

We encourage the team to treat customers (both internal and external) with due respect so as to create long-term partners for mutual growth.



Our Objectives

- Manufacturing of Key Specialty Chemicals, Value-added products and Performance materials (HPLC grade solvents, GC solvents, Ion-pairing reagents, etc.)
- Development of multi-compoundal products (USP/JP/EP/IP grade), required by the pharmaceutical industry
- Synthesis of key intermediates as well as the scale up of promising lead compounds of drug candidates
- Development of new cost-effective and eco-friendly processes for high purity fine chemicals
- Design and synthesis of exclusive screening compounds and combinatorial building blocks and Pharmaceutical Impurities

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Abbreviations used in the Price List (PL-06)

AR	- Analytical Reagent	HP	- High Pure
LR	- Laboratory Reagent	EL	- Electronic
HPLC	- High Performance Liquid Chromatography	GC-HS	- Gas Chromatography-Head Space
IR	- Infrared Spectroscopy	KF	- Karl Fischer
LC-MS	- Liquid Chromatography Mass Spectrometry	MolBio	- Molecular Biology
GC	- Gas Chromatography	NMR	- Nuclear Magnetic Resonance
LN	- Low Non-volatile	TLC	- Thin Layer Chromatography
GC-MS	- Gas Chromatography and Mass Spectrometry	Transport Information:	UN-UN Number
CAS	- Chemical Abstracts Service		HC-Hazard Class
CoA	- Certificate of Analysis		PG-Packing Group
CRM	- Certified Reference Material		

10
YEARS

CELEBRATING



ADVENT
CHEMBIO PVT. LTD.®

Product Offerings

Certified
Reference
Materials

Fine &
Specialty

GC
Standards

Pharma
Impurities
& Working
Standards

Pharma-
copoeia
Grade

Advanced
Building
Blocks

Research
Chemicals

Conjugated
Bile Salts

High Pure
Acids for
Trace Metal
Analysis

Fmoc Amino
Acids for
Peptide
Industry

Electronic
Grade



ADVENT CHEMBIO PVT. LTD.®

(ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified)

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Solvents For High Performance Liquid Chromatography (HPLC)

Specifically designed for excellent performance in liquid chromatographic applications, our range of HPLC & LC-MS solvents provides reproducibility in the results and maximum throughput to our customers.

Salient Features

- High purity and UV transmittance
- Low levels of Non-volatile matter
- Low moisture content, acidity and alkalinity
- Low backgrounds free of additional peaks
- Lot-to-lot consistency
- Filtered through 0.2 micron filter
- Available pack sizes from ampoules to 4 L bottles
- Residue analysis by HPLC and 1H NMR



ACETONITRILE for varying end-use

PRODUCT NAME	ACETONITRILE				
CAS NUMBER	75-05-8				
PRODUCT CODE	90003	90004	90006	90005	90099
GRADE	HPLC	HPLC (GRADIENT)	HPLC (SPECIAL)	LC-MS	GRADIENT Premium
TEST	SPECIFICATION				
DESCRIPTION	A clear, colourless liquid.				
ASSAY (GC)	NLT 99.8%	NLT 99.9%	NLT 99.9%	NLT 99.9%	NLT 99.9%
WEIGHT PER ML AT 20°C	0.782-0.783 g				
ACIDITY (as CH ₃ COOH)	0.001%				
WATER (by KF)	0.03%	0.03%	0.01%	0.02%	0.01%
NON-VOLATILE MATTER	0.0005%	0.0004%	0.0003%	0.0001%	0.0001%
UV TRANSMITTANCE	190 nm				
UV cut-off	Min. Transmittance				
Wavelength					
195 nm	-	-	-	80%	80%
200 nm	90%	93%	94%	95%	95%
210 nm	93%	96%	96%	-	97%
220 nm	96%	97%	-	-	98%
225 nm	-	-	98%	-	-
230 nm	98%	98%	-	99%	99%
240 nm	99%	99%	99%	99%	99%
GRADIENT PERFORMANCE	-	Passes test	-	Passes test	Passes test
LC-MS SUITABILITY	-	-	-	Passes test	Passes test
RESIDUE ANALYSIS (by HPLC)	-	-	Passes test	-	Passes test
FLUORESCENCE TEST	-	-	-	-	Passes test

CODE	PRODUCT NAME	CAS NUMBER
90020	1,4-Dioxane HPLC	123-91-1
90085	Formic acid HPLC	64-18-6
90027	Isooctane HPLC	540-84-1
90028	Methanol HPLC	67-56-1
90031	Methyl tertiary butyl ether HPLC	1634-04-4
90033	N,N-Dimethylformamide HPLC	68-12-2
90035	n-Hexane HPLC	110-54-3
90002	Acetone HPLC	67-64-1
90003	Acetonitrile HPLC	75-05-8
90009	Benzene HPLC	71-43-2
90069	n-Butyl chloride HPLC	109-69-3
90013	Chloroform HPLC	67-66-03
90017	Dichloromethane HPLC	75-09-2
90019	Dimethylsulphoxide HPLC	67-68-5

The list is not exhaustive; complete list of HPLC & LC-MS Grade products can be obtained from our e-catalogue by visiting our website.

WATER LC/MS Grade

For Mass Spectrometry and U/HPLC applications.

Salient Features

- Filtered through 0.1 micron filter
- Clear baseline with minimum UV absorbance
 - UV abs 210 nm – Max 2 mAU
 - UV abs 254 nm – Max 0.5 mAU
- Provides high sensitivity & resolution
- Low acidity, alkalinity and evaporation residue
- Offers consistent & reliable results in both ESI/APCI positive & negative ionization modes
- Packed in 1 L & 4 L amber colored glass bottles



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An ISO 9001:2015, ISO 14001:2015 & ISO/IEC 17025:2017 Certified Company

Certificate of Analysis

Product Name : WATER LC-MS
Batch Number : A23G066
Mfg. Month & Year : July, 2023

Product Code : 98717-1 L
CAS Number : 7732-18-5
Exp. Month & Year : June, 2024

Test	Results	Specification
APPEARANCE	Clear, colourless liquid.	510
COLOR (APHA)	Complies	
GUARANTEED ANALYSIS	Complies	
MAXIMUM LIMITS OF IMPURITIES	6.471	6.0 - 7.0
RESIDUE AFTER EVAPORATION	0.00009%	0.0001%
WAVELENGTH		
210 nm	0.000	0.004
254 nm	0.000	0.002
GRADIENT ELUTION TEST	< 2 mAU	2 mAU
at 210 nm	< 0.5 mAU	0.5 mAU
at 254 nm		
FLUORESCENCE TEST IMPURITIES (measured as Quinine)		
at 254 nm emission	< 1.0 ppb	1.0 ppb
at 365 nm emission	< 0.5 ppb	0.5 ppb
at 450 nm emission	< 1.0 ppb	1.0 ppb
LC-MS SUITABILITY		
Largest Response on ESI-Positive Mode	< 50 ppb	50 ppb
ALUMINIUM (Al)	< 50 ppb	50 ppb
BARIUM (Ba)	< 50 ppb	50 ppb
BISMUTH (Bi)	< 50 ppb	50 ppb
CALCIUM (Ca)	< 100 ppb	100 ppb
CADMIUM (Cd)	< 50 ppb	50 ppb
COBALT (Co)	< 50 ppb	50 ppb
CHROMIUM (Cr)	< 50 ppb	50 ppb
COPPER (Cu)	< 20 ppb	20 ppb
IRON (Fe)	< 20 ppb	20 ppb
LEAD (Pb)	< 20 ppb	20 ppb
LITHIUM (Li)	< 20 ppb	20 ppb
MAGNESIUM (Mg)	< 30 ppb	30 ppb
MANGANESE (Mn)	< 50 ppb	50 ppb
NICKEL (Ni)	< 20 ppb	20 ppb
POTASSIUM (K)	< 30 ppb	30 ppb
SODIUM (Na)	< 50 ppb	50 ppb
STRONTIUM (Sr)	< 50 ppb	50 ppb
TIN (Sn)	< 50 ppb	50 ppb
ZINC (Zn)	< 100 ppb	100 ppb

REMARKS:
This is to certify that the above mentioned batch has been analyzed at the time of quality release and has been found to be complying with the label claim/prescribed specifications.

Dr. Rashmi Ranjan Mohanty
Director-Technical

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New format Issue Date : 02.01.2023

Page 1 of 1

Discover Precision and Purity: ADVENT GC-MS Grade Solvents

Unlock the True Potential of
Your Gas Chromatography-Mass Spectrometry (GC-MS) Instrument

Benefits

- Enhances the sensitivity of GC-MS instruments for detecting trace compounds accurately.
- Ensures consistent and reproducible analytical outcomes, streamlining research processes.
- Reduces background noise, enabling clear and distinct peaks in mass spectra.
- Trustworthy solvents that deliver dependable results in routine and complex analyses.
- Rigorously tested and quality assured to meet the demands of analytical laboratories.

Salient Features

- High-grade purity for precise and reliable analyses.
- Ultra-low impurity levels to minimize interference in results.
- Specially formulated for Gas Chromatography-Mass Spectrometry applications.
- Excellent solvent properties for a wide range of compounds.
- Residue-free, ensuring minimal instrument contamination.
- Facilitates superior peak separation and detection sensitivity.
- Indigenously made and Advent is first to introduce GC-MS grade solvents, meeting the current highest industry needs.

NEW



ADVENT Product Description	CAS No.	Grade	ADVENT Code	Special Features
Acetonitrile	75-05-8	GC-MS	99502	Enhances peak separation and detection sensitivity in GC-MS analysis.
Dichloromethane	75-09-2	GC-MS	99501	Low residue and minimal interference in GC-MS applications, ideal for extracting semi-volatile organic compounds.
n-Hexane	110-54-3	GC-MS	99505	Premium quality for accurate and reproducible analyses, and perfect for separating hydrocarbons and lipids.
Methanol	67-56-1	GC-MS	99503	GC-MS grade, free from contaminants and impurities, enhances ionization efficiency for superior mass spectra.
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC-MS	99504	Extremely low water content for enhanced sensitivity, and residue-free, thereby dependable for routine GC-MS analysis.

Solvents For Head-space Gas Chromatography (GC-HS)

Salient Features

- Exclusively designed for analyses of residual solvents described in the European Pharmacopoeia (Ph. Eur.), United States Pharmacopoeia (USP) and Q3C guidelines of International Conference on Harmonization (ICH)
- Elimination of any major interference peaks in the elution range of target analytes
- Specifically designed manufacturing processes, stringent in-process quality checks and control
- Adequately clean chromatogram in the relevant elution range with a stable base line and minimal signal-to-noise ratio
- Function tested to ensure optimization for headspace applications.
- Excellent batch-to-batch consistency



PRODUCT NAME	CAS No.	CODE-PACK SIZE
N,N-DIMETHYLFORMAMIDE	68-12-2	90714-1 L
DIMETHYL SULPHOXIDE	67-68-5	90712-1 L
N-METHYL-2-PYRROLIDONE	872-50-4	90715-1 L
N,N-DIMETHYLACETAMIDE	127-19-5	90713-1 L
1,3-DIMETHYL-2-IMIDAZOLIDINONE	80-73-9	94162-1L
TEST LABEL CLAIM SPECIFICATION		
GUARANTEED ANALYSIS		
ASSAY (GC)	NLT 99.9%	
MAXIMUM LIMITS OF IMPURITIES		
WATER (by KF)	0.05%	
RESIDUE ON EVAPORATION	0.0005%	
PERFORMANCE (BY HS-GC)	Passes test	

Uncompromised Purity for Precise Analysis: GC-HS Premium Solvents

Advent launches GC-HS Premium grade solvents, which is engineered to meet the stringent demands of modern analytical applications. These GC-HS Premium solvents offer unparalleled purity, consistency, and performance for Head-space Gas Chromatography (GC-HS) analysis.

Salient Features

- Meticulously refined to achieve a purity level of 99.99%, ensuring minimal interference and accurate analysis.
- Experience reliable results with extremely-low levels of impurities, enhancing the precision and sensitivity of the analysis.
- Each batch undergoes rigorous quality control measures to guarantee consistency and reliability across every analysis.
- Designed with low volatility to eliminate interference with the analysis of volatile compounds from your samples.

Benefits

- Achieve accurate and dependable quantification of volatile compounds, even at trace levels, ensuring reliable analytical results.
- The exceptional purity of our solvents amplifies the sensitivity of GC-HS analysis.
- Minimize baseline disturbances caused by impurities, enabling clear and precise chromatograms.
- Batch-to-batch consistency, ensuring reliable results and eliminating variability.
- The purity of our solvents promotes optimal instrument performance and longevity, reducing maintenance requirements.



Product Description	CAS No.	Product Code	Unique Advantage/s of ADVENT's GC-HS Premium
Dimethyl sulphoxide	67-68-5	97334	Extremely-Low Residue for Precise Analysis: Minimal solvent-derived residue ensures accurate and interference-free GC-HS analysis. Reduced baseline disturbances lead to accurate quantification of volatile compounds in the samples.
N,N-Dimethylacetamide	127-19-5	97333	Unique volatility characteristics enable fine-tuning of equilibration conditions for optimized separation and detection.
N,N-Dimethylformamide	68-12-2	97331	Exceptional solvent stability and consistent behaviour during headspace equilibration guarantees reproducible results in your GC-HS analysis.
N-Methyl-2-pyrrolidone	872-50-4	97332	Excels in its compatibility with diverse matrices commonly encountered in GC-HS analysis. Its ability to work seamlessly with a broad range of sample types ensures consistent and accurate analysis results, even when dealing with complex and challenging samples.

Ensure Extraordinary Cleaner Solvents: Significantly low non-volatile (LN) content with ADVENT LN Grade

Salient Features

- Least non-volatile impurities in solvents leads to proper characterisation through LC and NMR techniques of the research molecules in pharma, Agri-research and CRO applications.
- With extraordinary low non-volatile material, LN grade assures high yield and minimal impurities in product purification.
- Advent provides NMR test analysis on request to customers.
- Excellent consistency in product quality with batch-to-batch reproducibility for dependable results.

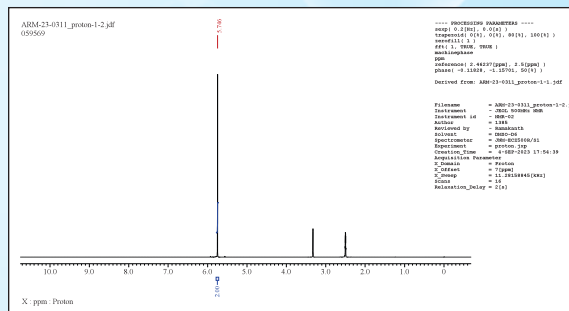
Benefits

- NMR test analysis provided on request, might be used for comparison with the dried sample/s by customer for reproducibility study.
- Advent provides tailored solutions and technical support to meet specific unique customer requirements.
- Customised packing are provided as per customer's need.



Certificate of Analysis		
Product Name	THIN LAYER CHROMATOGRAPHY	Product Code
Batch Number	432653	CAS Number
Mfg. Month & Year	14th, 2023	Exp. Month & Year
Test	Results	Specification
APPEARANCE	Complex	Clear, colorless liquid with a characteristic odor.
ODOR	Complex	Odorless, with a characteristic odor.
GUARANTEE ANALYSIS		
ACIDITY	0.00%	NLT 0.00%
ALKALINITY	0.00%	NLT 0.00%
WATER (BY KFT)	0.00%	0.00%
NON-VOLATILE MATTER	0.0001%	0.0001%
ADULTERANTS	0.0001%	0.0001%
WATER (BY KFT)	0.00%	0.00%
ADULTERANTS	0.00%	0.00%
CHROMATOGRAPHY	0.00%	0.00%
RESIDUE ANALYSIS	0.00%	0.00%
PH (1% IN DIETHYL ETHER)	Complex	Passes Test

Certificate of Analysis		
Product Name	THIN LAYER CHROMATOGRAPHY	Product Code
Batch Number	432653	CAS Number
Mfg. Month & Year	14th, 2023	Exp. Month & Year
Test	Results	Specification
APPEARANCE	Complex	Clear, colorless liquid with a characteristic odor.
ODOR	Complex	Odorless, with a characteristic odor.
GUARANTEE ANALYSIS		
ACIDITY	0.00%	NLT 0.00%
ALKALINITY	0.00%	NLT 0.00%
WATER (BY KFT)	0.00%	0.00%
NON-VOLATILE MATTER	0.0001%	0.0001%
ADULTERANTS	0.0001%	0.0001%
WATER (BY KFT)	0.00%	0.00%
ADULTERANTS	0.00%	0.00%
CHROMATOGRAPHY	0.00%	0.00%
RESIDUE ANALYSIS	0.00%	0.00%
PH (1% IN DIETHYL ETHER)	Complex	Passes Test



Product Description	CAS No.	Advent Code	Product Description	CAS No.	Advent Code
Acetic acid glacial	64-19-7	94253	Ethyl acetate	141-78-6	94262
Acetone	67-64-1	94254	Heptane	142-82-5	94272
Acetonitrile	75-05-8	94255	Methanol	67-56-1	94265
AdSolve-H		94273	Methyl tert-butyl ether (MTBE)	1634-04-4	94269
Benzene	71-43-2	94256	n-Pentane	109-66-0	94266
tert-Butanol (tert-Butyl alcohol)	75-65-0	94268	Propan-2-ol (Isopropyl alcohol)	67-63-0	94264
Chloroform	67-66-3	94257	Toluene	108-88-3	94270
Dichloromethane	75-09-2	94258	Triethylamine	121-44-8	94271
Diethyl ether	60-29-7	94259			

AD TRACE® series of High Pure Acids for Trace Metal Analysis

ADVENT CHEMBIO has AD TRACE® Series of High Pure Acids in its range, which are primarily used as reagents for sample preparation and trace metal analysis. It is known that impurities in the reagents used for trace analysis can compromise the accuracy in measurements. Considering the same, all the 3 acids have been thoroughly tested for their highest purity as well as efficacy and approved under a stringent quality control at every stage of product manufacturing.

Salient Features

- Used as digestion reagents for Trace metal Analyses (in AAS & ICP)
- Used for smelting and digestion in Environmental, Water and Food analyses
- Virgin material of highest quality used for processing
- Purified by redistillation through vacuum, achieving up to ppm/ppb level ionic impurities
- Analysed up to 80 individual cation and anion traces
- Packaged in compatible high-quality containers
- Produced and packed under class 100 cleanroom conditions
- **AD TRACE®** : Ideal for analyses in the ppm level
- **AD TRACE®+** : Impurities in the ppb range for high-precision analyses



Name of the Acid	AD TRACE® Grade Product Code-Pack Size	AD TRACE®+ Grade Product Code-Pack Size
Nitric acid 67-70%	97604-500 ML 97604-1 L	97605-500 ML 97605-1 L
Hydrochloric acid 34-37%	97601-500 ML 97601-1 L	97602-500 ML 97602-1 L
Sulphuric acid 95-98%	97607-500 ML 97607-1 L	97608-500 ML 97608-1 L

Conjugated Bile Salts

Conjugated bile salts, because of their physiologically important acid-base properties, are used as ingredients in microbiological culture media for dissolution testing of drugs (including in vitro & in vivo Bioequivalence studies) and other biological applications. ADVENT has been successful in synthesizing the following conjugated bile salts in Kg scale.



List of Conjugated Bile Salts:

Product Name	CAS Number	Structure	Code
Sodium chenodeoxycholate, 97%	2646-38-0		18006
Sodium glycochenodeoxycholate, 98%	16564-43-5		19002
Sodium glycocholate hydrate, 99%	338950-81-5		19001
Sodium glycodeoxycholate, 97%	16409-34-0		19040
Sodium taurochenodeoxycholate, 95%	6009-98-9		19030
Sodium taurocholate hydrate, 98%	345909-26-4		10019
Sodium taurodeoxycholate hydrate, 98%	207737-97-1		19010

N,N'-Dimethyldodecylamine N-Oxide, 99% (DDAO)

N, N'-Dimethyldodecylamine N-oxide (DDAO), also known as Lauryldimethylamine oxide (LDAO), is an amine oxide based nonionic surfactant, with a C12 (dodecyl) alkyl tail. It is one of the most frequently-used non-ionic/zwitterionic surfactants of this type. Like other amine oxide based surfactants, it is antimicrobial, being effective against common bacteria such as *S. aureus* and *E. coli*. However it is also non-denaturing and is used to solubilize proteins. Being strongly hydrophilic it is used as a detergent, emulsifier, wetting agent, softener, foaming agent, milling agent, dyeing auxiliary etc.

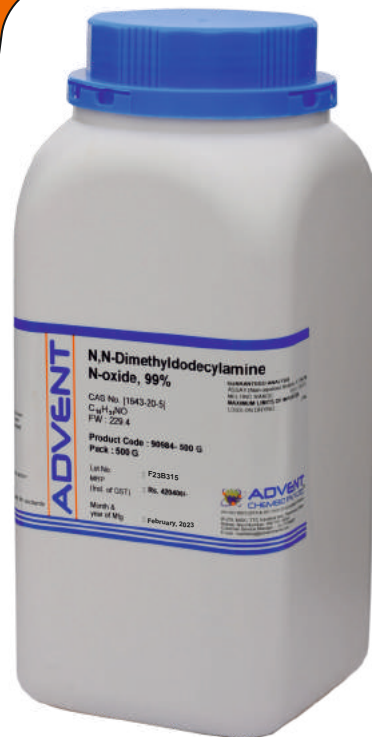
Main Application

- Used as sterilizing agent, anti-static agent and as a coagulant in metal plating
- Used to solubilize proteins and to study the conformation and molecular interactions of macromolecules
- Used in the cultural media to enhance mammalian cell growth Used to stimulate ATPase activity
- Used to extract NADH dehydrogenases as a biological detergent

Product Specification

Advent Code : 90984
CAS Number : 1643-20-5
Molecular Formula : $C_{14}H_{31}NO$
Formula Weight : 229.4

DESCRIPTION : White to off-white crystalline powder
SOLUBILITY : Soluble in water
ASSAY (Non-aqueous titration) : NLT 99.0%
MELTING RANGE : 131-133 °C
LOSS ON DRYING : NMT 2.0%



CDCl₃ for NMR analyses



Deuterated chloroform (CDCl₃), also known as Chloroform-d, is an isotope of chloroform (CHCl₃) in which the hydrogen atom (H) is replaced with a deuterium (heavy hydrogen) isotope (D). Deuterated chloroform is a common solvent used in NMR Spectroscopy.

Chloroform-D (CDCl₃, Deuteriochloroform) 99.8 atom % D, Contains 0.03% (v/v) TMS

CAS No. : 865-49-6
Formula : CDCl₃
F.W. : 120.38 g/mol

- A common solvent for ¹H & ¹³C NMR (Nuclear Magnetic Resonance) analyses
- Stabilized with copper wire/foil

Sodium Lauryl Sulphate, 99% (HPLC)

Sodium Lauryl Sulfate (SLS), also known as Sodium Dodecyl Sulfate (SDS), is an anionic surfactant used in many cleaning & hygiene products. It has amphiphilic properties that allow it to form micelles, and so act as a detergent.

Main Applications

- It is used in ion-pairing reversed-phase high-performance liquid chromatography in the separation of some isomeric and other closely related basic compounds in pharmaceutical analysis.
- Skin cleanser in topical applications
- Tablet lubricant (for dispersible tablets)
- Wetting agent in dentifrices (toothpastes)
- Releasing agent in suppositories and pessaries
- Dissolution/wetting agent in solid oral dosage forms
- Foaming / lathering agent in shampoos

Product Specification

Advent Code	: 90061
CAS Number	: 151-21-3
Molecular Formula	: $C_{12}H_{25}NaO_4S$
Formula Weight	: 288.38
Miscibility	: Soluble in water
DESCRIPTION	: White powder
ASSAY	: NLT 99.0%
pH (1% aqueous solution)	: 6.0-9.0
LOSS ON DRYING	: NMT 2.0%
MELTING RANGE	: 180.0-210°C

Maximum Limits Of Impurities

CHLORIDE (Cl)	: 0.05%
PHOSPHATE (PO)	: 0.0001%
IRON (Fe)	: 0.0001%
HEAVY METALS (as Pb)	: 0.001%
LOSS ON DRYING(105°C)	: 1%

UV ABSORBANCE (1% aqueous solution)

Wavelength	Max. Absorbance
260 nm	0.1
280 nm	0.1



Potassium Bromide for IR & FT-IR

Potassium Bromide (KBr) is a white crystalline solid & is transparent especially in the mid-infrared region spanning from 2.5 μm to 25 μm and in terms of wave number (which is inverse of wavelength) it is 4000 cm^{-1} to 400 cm^{-1} . In infrared spectroscopy, the solid samples which are difficult to melt or dissolve in any suitable IR-transmitting solvent, are analyzed by grinding with powdered potassium bromide and pressing into a disc.

It is very crucial to avoid interference from any contaminants during its manufacturing process so as to maintain the optical purity of the potassium bromide powder.

Highlights of ADVENT KBr (IR)

- Uniform particle size
- Free from absorbing impurities
- High optical purity
- Thoroughly dried & packed under inert atmosphere
- Batch to batch consistency

Product Specification

Description	: White crystalline solid
ASSAY (on dry basis)	: NLT 99.9%
performance (for IR spectroscopy)	: Passes Test



Trifluoroacetic Acid HPLC/LCMS

Trifluoroacetic acid (TFA) is the most commonly used ion pairing agent for use in reverse-phase HPLC peptide separations because it sharpens peaks and improves resolution, is volatile and easily removed, and has low absorption within detection wavelengths. ADVENT has TRIFLUOROACETIC ACID HPLC/LC-MS in 3 ml ampoules. Considering the customized use of this product in small amounts for mobile phase preparations in Reversed phase HPLC, servicing in 3 ml ampoules is a customer-friendly step that will ensure one-time use of ampoules as well as contamination-free and accurate results.



Applications of Trifluoroacetic Acid (TFA)

- Ion pairing reagent for reverse-phase HPLC
- Protein/peptide sequencing
- Protein/peptide solubilizing agent
- Solid-phase peptide synthesis
- Amino acid analysis
- Making 0.1% solutions of trifluoroacetic acid (w/v vs. v/v) for LC-MS analysis

Product Specification

DESCRIPTION	: Colorless, hygroscopic fuming liquid
ASSAY (acidimetric)	: NLT 99.8%
DENSITY, g/mL (at 20 °C)	: 1.485-1.495
BOILING RANGE	: 71.0-73.0 °C
MAXIMUM LIMITS OF IMPURITIES	
RESIDUE AFTER EVAPORATION	: 0.005%
WATER (by KF)	: 0.05%
UV ABSORBANCE (0.1% aqueous solution)	
UV cut-off: 262 nm	
Wavelength	Max. Absorbance
275 nm	: 0.04
300 nm	: 0.03

Fmoc Amino Acids and short Peptides from ADVENT : Advanced Building Blocks for Peptide Synthesis

Readily Available in Gram to Kg scale*:

Name of Fmoc Amino Acid	CAS No.
Fmoc-Asn-OH	71989-16-7
Fmoc-Phe-OH	35661-40-6
Fmoc-Pro-OH	71989-31-6
Fmoc-Gln-OH	71989-20-3
Fmoc-Gly-OH	29022-11-5
Fmoc-Ala-OH	35661-39-3
Fmoc-β-Ala-OH	35737-10-1
Fmoc-Cys(Trt)-OH	103213-32-7
Fmoc-Gly-Gly-OH	35665-38-4
Fmoc-β-Ala-Gly-OH	NA
Fmoc-β-Ala-Cys(Trt)-OH	NA
Fmoc-Gly-Gly-Gly-OH	170941-79-4

* The list is not exhaustive and new Fmoc amino acids and short peptides are being added to the ever-expanding basket continually.
Kindly send your queries to sales@adventchembio.com.

Benefits

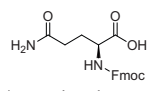
- Characterization data make it easier for end users to verify the identity and purity of the products.
- Our customized Fmoc amino acids and short peptides help end users to plan for the synthesis of higher amino acids & peptides.
- The aromaticity of the Fmoc moiety in the products makes them useful for the development of fluorescent probes.
- Advent's Fmoc series are used in various applications like drug discovery, proteomics research and biochemical applications, like in peptide-based catalysts and bio-sensors etc..

For example: Fmoc-Gln-OH (Fmoc-L-Glutamine) is one of the most commonly used basic building blocks for the synthesis of many peptide-based drug candidates.

Made
in
INDIA

Salient Features

- Optimized synthetic processes for Highest Purity
- Characterized by analytical data such as Mass, IR, 1H NMR, SOR etc.
- Absence of related interfering & isomeric impurities
- Customized combinations of amino acids as per the end application
- Available in Gram to Kg scale

 W-288, MIDC, TTC Industrial Area Thane-Belapur Road, Rabale Navi Mumbai-400701 Tel. 777084837 sales@adventchembio.com www.adventchembio.com		ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified	
Certificate of Analysis			
Name: Fmoc-Gln-OH, 99% [Synonym : (N2-[(9H-Fluoren-9-ylmethoxy)carbonyl]-L-glutamine; N-α-Fmoc-L-glutamine]			
CAS Number	: 71989-20-3		
Molecular Formula	: C ₂₀ H ₂₅ N ₂ O ₅		
Molecular Weight	: 368.38		
Month of Analysis	: May' 2023		
Month of Retest	: May' 2026		
Storage Conditions		: Preserve in air-tight container under inert atmosphere and store at room temperature and away from light & moisture for long term usage.	
Code-Batch No.	: 92202-B23E029	Pack Size	: 1 KG
TESTS		RESULTS	
DESCRIPTION		Complies	
GUARANTEED ANALYSIS		White to off-white solid	
PURITY (by HPLC)		99.62%	
IDENTIFICATION by IR		NLT 99.0%	
IDENTIFICATION by MASS		Complies	
IDENTIFICATION by 1H NMR		Complies	
WATER CONTENT by KF		0.25%	
		NMT 1.0%	
Note: This material is stable to be shipped at ambient temperature.			
REMARKS: This is to certify that the above mentioned batch has been analysed at the time of quality release and has been found to be complying with the label claim/prescribed specifications.			
Dr. Rashmi Ranjan Mohanty Director-Technical			
This document has been produced electronically and is valid without signature.			
New format Issue Date : 02.01.2023		Page 1 of 1	

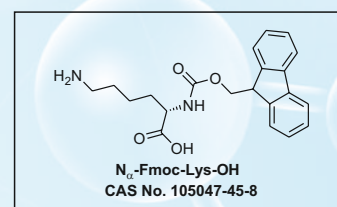
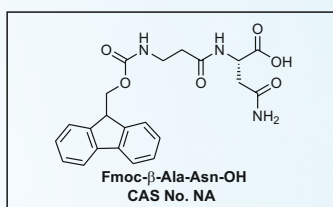
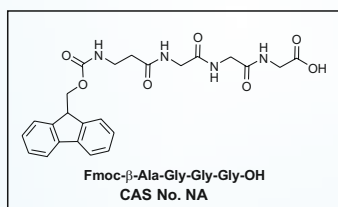
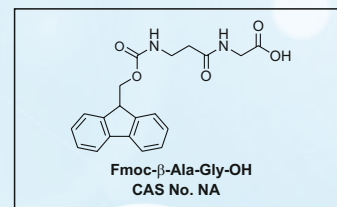
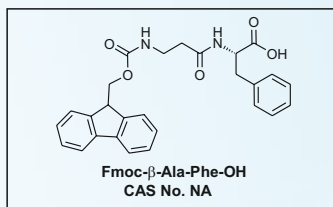
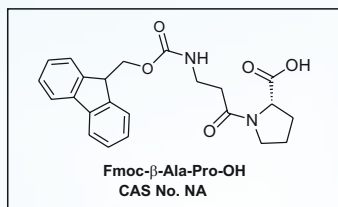
Working Standards for Amino Acids, their Fmoc & other derivatives and short Peptides

ADVENT CHEMBIO has a wide range of working standards of simple Amino Acids, their Boc/Fmoc/Cbz/Ester derivatives, and Fmoc-modified di- and tri-peptides etc. in its range to cater to their growing demands in Peptide Industry. These molecules, especially Fmoc amino acids & related peptides, possess eminent self-assembly features and have distinct potential applications due to their inherent hydrophobicity and aromaticity of Fmoc moiety, thus promoting the association of these bio-inspired building blocks.

Benefits

- Thoroughly analysed for Highest Purity
- Characterized by analytical data such as Mass, IR, ¹H NMR, SOR etc.
- Absence of related interfering & isomeric impurities
- Customized combination of amino acids as per the end application
- Available in mg to g scale

Structures of Some Representative Molecules:



Readily Available in Mg to Gram scale*:

Name of Working Standard	CAS No.	Name of Working Standard	CAS No.
Fmoc-D-Phe-OH	86123-10-6	Fmoc-β-Ala-Gly-OH	NA
Fmoc-D-Glu-OtBu	109745-15-5	Fmoc-β-Ala-Pro-OH	NA
Fmoc-D-Lys(Mtt)-OH	198544-94-4	Fmoc-β-Ala-Gln-OH	NA
Fmoc-D-Asp(OtBu)-OH	112883-39-3	Fmoc-β-Ala-Asn-OH	NA
Fmoc-D-Glu(OtBu)-OH	104091-08-9	Fmoc-β-Ala-OH	35737-10-1
Fmoc-D-Ile-OH	143688-83-9	Fmoc-β-Ala-Phe-OH	NA
Fmoc-D-Arg(Pbf)-OH	187618-60-6	Fmoc-β-Ala-(Gly)3-OH	NA
Fmoc-D-Val-OH	84624-17-9	Fmoc-β-Ala-D-Ser(tBu)-OH	NA
Fmoc-D-Leu-OH	114360-54-2	Fmoc-β-Ala-Cys(Trt)-OH	NA
Fmoc-D-Trp(Boc)-OH	163619-04-3	Fmoc-β-Ala-Tyr(tBu)-OH	NA
Fmoc-D-Tyr(tBu)-OH	118488-18-9	Fmoc-β-Ala-Leu-OH	NA
Fmoc-D-Thr(tBu)-OH	138797-71-4	Fmoc-β-Ala-Trp-OH	NA
Fmoc-D-Ser(tBu)-OH	128107-47-1	Fmoc-β-Ala-Tyr-OH	NA
Fmoc-D-Gln(Trt)-OH	200623-62-7	Fmoc-β-Ala-D-Leu-OH	NA
Fmoc-D-Tyr(Clt)-OH	1272755-49-3	Fmoc-(Gly)4-OH	NA
Fmoc-D-Ser-OH	116861-26-8	Fmoc-Gly-Gly-OH	35665-38-4
Fmoc-D-Allo-Ile-OH	118904-37-3	Fmoc-Allo-Thr(tBu)-OH	201481-37-0
Fmoc-D-Ala-OH	79990-15-1	Fmoc-Phe-Phe-OH	84889-09-8
Fmoc-Osu	82911-69-1	Fmoc-L-Cys(trt)-OH	103213-32-7
Fmoc-L-Phe-OH	35661-40-6	L-Proline	147-85-3

Readily Available in Mg to Gram scale*:

Name of Working Standard	CAS No.	Name of Working Standard	CAS No.
Fmoc-Ser-OH	73724-45-5	L-Phenylalanine	63-91-2
Fmoc-His-OH	116611-64-4	L-Leuine	61-90-5
Fmoc-Cys-OH	135248-89-4	L-Tryptophan	73-22-3
Fmoc-Lys-OH	105047-45-8	D-Tryptophan	153-94-6
Fmoc-4F-Phe-OH	169243-86-1	D-Tyrosine	556-02-5
Fmoc-AEEA-AEEA-OH	560088-89-3	D-Prolinamide	62937-45-5
Fmoc-AEEA-OH	166108-71-0	L-Prolinamide	7531-52-4
Fmoc-Aib-OH	94744-50-0	D-2-Aminobutyric acid	2623-91-8
Fmoc-Asp-NH ₂	200335-40-6	D-Pyroglutamic acid	4042-36-8
Fmoc-Asp-OtBu	129460-09-9	D-(+)-Cystine	349-46-2
Fmoc-D-3-Pal-OH	142994-45-4	D-(+)-Lysine	923-27-3
Fmoc-D-Allo-Thr(tBu)-OH	170643-02-4	D-(+)-Threonine	632-20-2
Fmoc-D-Cit-OH	200344-33-8	D-Alanine	338-69-2
Fmoc-D-Cys(Trt)-OH	167015-11-4	D-Arginine	157-06-2
Fmoc-D-Leu-D-Leu-OH	NA	D-Aspartic acid	1783-96-6
Fmoc-D-Lys(Alloc)-OH	214750-75-1	D-Glutamic acid	6893-26-1
Fmoc-D-Pro-OH	101555-62-8	D-Histidine	351-50-8
Fmoc-Gly-Gly-Gly-OH	170941-79-4	D-Isoleucine	319-78-8
Fmoc-L-Allo-Isoleucine	251316-98-0	D-Leucine	328-38-1
Fmoc-L-Glu-OH	121343-82-6	D-Methionine	348-67-4
Fmoc-L-Glu-OtBu	84793-07-7	D-Phenylalanine	673-06-3
Fmoc-L-His(Mmt)-OH	133367-33-6	D-Proline	344-25-2
Fmoc-L-norvaline/Fmoc-Nva-OH	135112-28-6	D-Serine	312-84-5
Fmoc-Lys(Alloc)-OH	146982-27-6	D-Valine	640-68-6
Fmoc-Lys(Fmoc)-OH	78081-87-5	H-AEEA-OH	134978-97-5
Fmoc-NH ₂ [Fmoc-Amide]	84418-43-9	H-Aib-OH	62-57-7
Fmoc-Tyr(Me)-OH	77128-72-4	H-Asn(Trt)-OH	132388-58-0
Fmoc-Tyr-OH, 98%	92954-90-0	H-Glu-OH	56-86-0
Fmoc-Lys(Boc)-OH	71989-26-9	H-Glu-OtBu	45120-30-7
(Fmoc-Cys-OH) ₂	135273-01-7	H-Gly-Gly-OH	556-50-3
Alloc-Lys(Alloc)-OH	NA	H-HYP-OH	51-35-4
Alloc-Lys(Fmoc)-OH	186350-56-1	H-Lys(Alloc)-OH	6298-03-9
Boc-D-Phe-OH	18942-49-9	H-Lys-OH. HCl	657-27-2
N-Boc-Tyr-Clt-OH	NA	H-Oic-OH	80828-13-3
Boc-D-Aph(Cbm-tBu)-OH	324017-19-8	H-Thi-OH	22951-96-8
Boc-Ala-Ala-OH	27317-69-7	H-Trp(Boc)-OH	146645-63-8
Boc-D-Tyr(tBu)-OH	507276-74-6	H-Tyr(Clt)-OH	NA
Boc-Trp(Boc)-OH	144599-95-1	H-Tyr(OMe)-OH, 98%	6230-11-1
Boc-Tyr(tBu)-OH	47375-34-8	H-Tyr(tBu)-OH, 98%	18822-59-8
Boc-Tyr-OH	3978-80-1	H-His(mmt)-OH	NA
Boc-D-His(Trt)-OH	393568-74-6	L-Arginine	74-79-3
β-alanine [3-aminopropionic acid]	107-95-9	L-Glutamine	56-85-9
L-Ornithine Monohydrochloride	3184-13-2	L-Isoleucine	73-32-5
5-Benzyl-D-glutamate	2578-33-8	Z-Glu-OtBu	5891-45-2
5-Benzyl-L-glutamate	1676-73-9	Z-Tyr(tBu)-OH.DCHA	16879-90-6
3,4-Dihydroxy-D-phenylalanine	5796-17-8	4-Hydroxy-L-(+)-2-phenylglycine	32462-30-9
3,4-Dihydroxy-L-phenylalanine	59-92-7	(+)-S-Trityl-L-Cysteine	2799-07-7
3-(3,4-Dimethoxy)-L-phenylalanine	32161-30-1		

* The list is not exhaustive and new Fmoc amino acids and short peptides are being added to the ever-expanding basket continually. Kindly send your queries to sales@adventchembio.com.

Expanding the Range of Pharma Impurities in **ADVENT**

Considering the regulatory needs of the Pharmaceutical industry, we continue our focussed synthetic approach to add many Pharma impurities of various Active Pharmaceutical ingredients (APIs) that involve:



- Process & related impurities
- Degraded products
- By-products
- Metabolites
- Intermediates
- Key Starting Materials
- Enantiomeric and diastereomeric impurities

Place your queries at:  www.adventchembio.com or email at  sales@adventchembio.com

The list is not exhaustive and we are working on many new impurities to bolster our ever-expanding range. Synthesized and serviced in mg to g quantities, each consignment is accompanied by Certificate of Analysis along with all the relevant characterization reports such as Assay (HPLC/GC), Mass and 1H NMR etc.

Impurities related to the following APIs...

ACECLOFENAC ACETAZOLAMIDE ACYCLOVIR AMLODIPINE ASPARTAME ATENOLOL ATORVASTATIN AZILSARTAN AZITHROMYCIN ABACAVIR ACAMPROSATE CALCIUM ACOTIAMIDE HCl ADAMANTANE ADAPALENE ADRENALINE-EPINEPHRINE ALOGLIPTIN ALVERINE AMODIAQUINE AMOROLFINE HCl AMOXAPINE AMOXICILLIN TRIHYDRATE AMPICILLIN ANAGRELIDE HYDROCHLORIDE ANASTROZOLE APIXABAN ARGININE ARIPIRAZOLE ARTEMETHER ASCORBIC ACID ASPIRIN AZELNIDIPINE AZOXYSTROBIN BISOPROLOL BUMETANIDE BUSPIRONE BACLOFEN BECLOMETHASONE DIPROPIONATE BETAMETHASONE BETAMETHASONE DIPROPIONATE BILASTINE BISACODYL BORTEZOMIB BOSENTAN MONOHYDRATE BUDESONIDE BUPROPION CANDESARTAN CARVEDIOL CEFUROXIME CELECOXIB CEPHALEXIN CETIRIZINE CILNIDIPINE CINACALCET CITALOPRAM CLOPIDOGREL CYCLOSERINE CABOZANTINIB CARBAMAZEPINE CARBIDOPA CEFEPIME CEFPODOXIME CHLORPHENIRAMINE MALEATE CHLORPROMAZINE CIPROFLOXACIN CLARITHROMYCIN CLEVIDIPINE BUTYRATE	CLINDAMYCIN HCl CLIOQUINOL CLOMIPRAMINE CLOTRIMAZOLE COLCHICINE CYPROHEPTADINE HCl DAPSONE DEXTROMETHORPHAN DIAZEPAM DICLOFENAC DOMPERIDONE DONEPEZIL DOXAZOSIN DABIGATRAN ETEXILATE MESYLATE DANOFLOXACIN DAPAGLIFLOZIN DAPOXETINE HCl DAPTOMYCIN DASATINIB DEXAMETHASONE DEXMEDETOMIDINE HCl DIACERIN DILTIAZEM DOLUTEGRAVIR SODIUM DORIPENEM DOSULEPINE HCl DOXERCALCIFEROL DUTASTERIDE EBASTINE EFAVIRENZ EMPAGLIFLOZIN EMTRICITABINE ENROFLOXACIN ERTAPENEM SODIUM ERYTHROMYCIN ESCITALOPRAM ESOMEPRAZOLE MAGNESIUM ESTRADIOL ESTRADIOL VALERATE ETHINYLESTRADIOL ETILEFRINE ETOPOSIDE EZETIMIBE FENOFIBRATE FLUOROMETHOLONE FAMOTIDINE FAVPIRAVIR FENOPIBRATE FINGOLIMOD FLECAINIDE FLUCONAZOLE FLUOROURACIL FLUOXETINE HCl FLUTAMIDE FLUTICASONE PROPIONATE FOLIC ACID FULVESTRANT FUROSEMIDE FUSIDIC ACID FROVATRIPTAN GABAPENTIN GLIMEPIRIDE GLIPIZIDE GLYCOPYRROLATE HYDROCORTISONE IBUPROFEN	IMATINIB INDOMETHACIN ISONIAZID ITOPRIDE ITRACONAZOLE IVERMECTIN KETOCONAZOLE KETOROLAC TROMETAMOL LAMOTRIGINE LEFLUNOMIDE LOSARTAN LABETALOL HCl LACOSAMIDE LAMIVUDINE LENALIDOMIDE LEVIRACETAM LEVODOPA LEVOFLOXACIN LIDOCAINE LINAGLIPTIN LINEZOLID LISINAPRIL LORATIDINE LOSARTAN POTASSIUM LOVASTATIN LULICONAZOLE LURASIDONE MEMANTINE HCl MESALAZINE MONTELUKAST MEFENAMIC ACID MELOXICAM METFORMIN METHOTREXATE METHYLDOPA METRONIDAZOLE MINOCYCLINE MIRABEGRON MOXIFLOXACIN MYCOPHENOLATE MOFETIL NAPROXEN NORFLOXACIN NATEGLINIDE NEBIVOLOL NELARABINE NEOSTIGMINE NICARDIPINE HCl NICOTINAMIDE NICOTINE NIFEDIPINE NINTEDANIB ESYLATE OLMESARTAN OMEPRAZOLE OLANZAPINE ONDANSETRON HCl. 2H2O ORLISTAT ORNIDAZOLE OSETAMIVIR OXYTETRACYCLINE PALIPERIDONE PANTOPRAZOLE PARACETAMOL PARBENDAZOLE PAROXETINE PAZOPANIB HCl PHENYTOIN	PHYTONADIONE PIRACETAM PIRFENIDONE POSACONAZOLE PRASUGREL PREDNISOLONE PREGABALIN PRILOCAINE PROGESTERONE PROPICONAZOLE PROPOFOL PROPRANOLOL HCl PYRIDOXINE HCl QUETIAPINE RABEPRAZOLE RIBOFLAVIN RIVAROXABAN RIZATRIPTAN ROFLUMILAST ROPINIROLE ROSUVASTATIN ROXITHROMYCIN SALBUTAMOL SALMETEROL SALSALATE SAPROPTERIN DI.HCl SERTRALINE SILDENAFIL SIMVASTATIN SITAGLIPTIN SOLIFENACIN SULFADOXINE SULFAMETHAZINE SULFAMETHOXAZOLE SULFASALAZINE SULFOBUTYLBETADEX TADALAFIL TELMISARTAN TOPIRAMATE TRIAMCINOLONE TACROLIMUS MONOHYDRATE TAMSULOSIN HCl TAXIFOLIN TAZOBACTAM TENOFIVIR THEOPHYLLINE THIAMINE THIOLCHOLICOSIDE TRAMADOL HCl TRANEXAMIC ACID TRAZODONE TRIMETHOPRIM TRIMIPRAMINE URSODIOL VALACYCLOVIR HCl VALSARTAN VENLAFAXINE HCl VILDAGLIPTIN WARFARIN SODIUM XYLOMETAZOLINE HCl ZIDOVUDINE ZIPRASIDONE HCl ZOLMITRIPTAN ZIPRASIDONE
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N-Nitrosamine Impurities in ADVENT range

- N-Nitrosamines are potential genotoxic compounds/carcinogens.
- Studies show that they can cause DNA mutation and cancer due to their presence in drugs.
- USA FDA and EMA recalled some Sartan group of drugs in July 2018 due to the presence of a Nitrosamine i.e., NDMA (N-Nitrosodimethylamine).
- Many of such Nitrosamines have been added to the list of carcinogens since then.
- Both regulatory agencies have issued guidelines on the allowable limits of Nitrosamines to ensure safety of the drugs.

We, at the ADVENT, have been able to develop and service the following N-Nitrosamine impurities as standards to our esteemed customers for their quantitative evaluation in respective drug compounds.

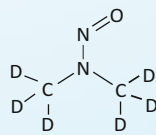
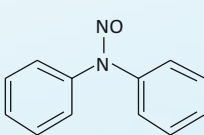
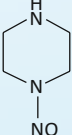
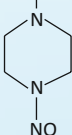
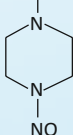
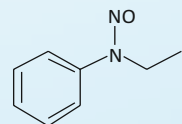
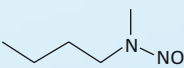
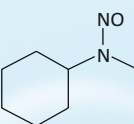
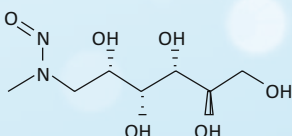
Following N-Nitrosamine Impurities are in Ready Stock*:

Product Name	CAS No.
N-Nitrosodimethylamine (NDMA)	62-75-9
N-Nitrosodiethylamine (NDEA)	55-18-5
N-Nitrosodiisopropylamine (NDIPA)	601-77-4
N-Nitrosoethylisopropylamine (NEIPA)	16339-04-1
N-Nitrosodi-n-propylamine (NDPA)	621-64-7
N-Nitrosomethylethylamine (NMEA)	10595-95-6
N-Nitrosodimethylamine-d6 (NDMA-d6)	17829-05-9
N-Nitroso-N-ethylaniline (NENA)	612-64-6
N-Nitrosomorpholine (NMOR)	59-89-2
N-Nitroso-N-methyl-4-aminobutyric Acid (NMBA)	61445-55-4
N-Nitrosomethylisopropylamine (NMIPA)	30533-08-5
N-Nitrosodiisobutylamine (NDIBA)	997-95-5
N-Nitrosodibenzylamine (NDBZA)	5336-53-8
N-Nitroso-N-methylaniline (NMA)	614-00-6
1-Methyl-4-Nitrosopiperazine (M4NP)	16339-07-4
N-Nitrosodiethanolamine (NDELA)	1116-54-7
N-Nitrosomeglumine (1-Deoxy-1-(methylnitrosamino)-D-glucitol)	10356-92-0
N-Nitroso-N-methylbutylamine (Methylbutylnitrosamine)	7068-83-9
N-Nitroso-N-methylcyclohexylamine (NMC)	5432-28-0
N-Nitrosopiperazine (NPZ)	5632-47-3
N-Nitrosodiphenylamine (NDPhA)	86-30-6
N-Nitrosodi-n-butylamine (NDBA)	924-16-3
N-Nitrosopyrrolidine (NPYR)	930-55-2
N-Nitrosopiperidine (NPIP)	100-75-4
1-Cyclopentyl-4-nitrosopiperazine	61379-66-6

Product Name	CAS No.
N-Methyl-N-(p-tolyl)nitrosamide [N-Methyl-N-nitroso-p-toluidine]	937-24-6
Nitrosobis(2-chloroethyl)amine [bis(2-chloroethyl)(nitroso)amine]	67856-68-2
N-Nitrosodiethylamine-d10 (NDEA-d10)	1219794-54-3
N-Nitroso-L-proline (NLP)	7519-36-0
Methyl Nitroso-L-prolinate	35909-01-4
N-Nitroso-L-prolinamide [(S)-1-Nitrosopyrrolidine-2-Carboxamide]	79108-51-3
Nitrosobumetanide	2490432-02-3
N-Nitrosomefenamic acid	2114-63-8
N-Nitrosovalsartan	NA
N-Nitrosovalsartan	NA
N-Nitrosoildagliptin	NA
N-Nitrosociprofloxacin	864443-44-7
N-Nitrososalbutamol	NA
N-Nitrosoazilsartan	NA
N-Nitrosotheophylline	NA
7-Nitroso-3-(trifluoromethyl)-5,6,7,8-tetrahydro [1,2,4]triazolo[4,3-a]pyrazine (NTTP)	NA
Nitroso derivative of Carvediol D {51997-51-4}	NA
Nicardipine Nitroso Impurity	NA
N-Nitrosopropranolol	84418-35-9
N-Nitrosotamsulosin	2892260-31-8
N-Nitroso-N-methylbenzylamine	937-40-6
N-Nitroso 4-aminobenzoic acid	91673-51-7
N-Nitroso Phenylephrine	78658-64-7

* The list is not exhaustive; new Nitrosamine are being added to the list continually. Kindly send your queries to sales@adventchembio.com.

Structures and CAS numbers of same representative Nitrosamines are given below:

				
NDMA-d6, 17829-05-9	NDPhA, 86-30-6	NPZ, 5632-47-3	M4NP, 16339-07-4	DNP, 140-79-4
				
NENA, 612-64-6	MBN, 7068-83-9	NMC, 5432-28-0	NMG, 10356-92-0	

Salient Features of ADVENT Nitrosamines:

- Available in high purity
- Readystock
- Customized packs from mg to gram scale
- CoA is provided along with all characterization data such as Mass, IR, 1H NMR and 13C NMR etc.

Key to ADVENT label

I **F** **G** **H** **A** **E**

Danger

STORAGE: Store at ambient temperature in a dry and well-ventilated place. Keep the container tightly closed, away from heat and light. Containers which are opened must be carefully resealed and kept upright to prevent leakage.

Highly flammable liquid and vapour.
* Harmful if swallowed, in contact with skin or if inhaled.
* Causes serious eye irritation.
* Keep away from heat/sparks/open flames/hot surfaces. - No smoking
* Wear protective gloves/ protective clothing.
* IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
* Please refer to MATERIAL SAFETY DATA SHEET.

IMPORTANT: No liability accepted for accidents arising while handling or use.

Acetonitrile Gradient HPLC

CAS No. [75-05-8]
CH₃CN
FW : 41.05

Product Code : 90004-2.5 L
Pack : 2.5 L

Lot No. : A23H030
Month & year of Mfg : August, 2023
Month & year of Exp : July, 2028

QUARANTEED ANALYSIS
ASSAY (GC) NLT 99.9%
WEIGHT PER ML AT 20°C 0.782 - 0.783 g
IDENTIFICATION Passes Test
MAXIMUM LIMITS OF IMPURITIES
RESIDUE AFTER EVAPORATION 0.0004%
TITRABLE ACID 0.0002 meq/g
TITRABLE BASE 0.0002 meq/g
WATER (by KF) 0.03%
UV TRANSMITTANCE 190 nm
UV cut-off MIN. TRANSMITTANCE
WAVELENGTH 200 nm 93% (0.032)*
210 nm 96% (0.018)*
220 nm 97% (0.013)*
230 nm 98% (0.009)*
From 240 nm - 400 nm 99% (0.005)*
* Corresponding max. absorbance
GRADIENT ELUTION TEST
at 210 nm ≤ 5 mAU
at 254 nm ≤ 2 mAU

ADVENT
CHEMBIO PVT. LTD.®
(ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified)
W-279, MIDC, TTC Industrial Area, Thane-Belapur Road, Rabale, Navi Mumbai - 400 701, INDIA.
Customer Service Manager: +91-7777084837
E-mail: info@adventchembio.com

J **C** **D** **K** **B**

- A - Product description & Grade
- B - Chemical Abstracts Service Registry Number wherever available
- C - Empirical or Molecular formula & Formula Weight
- D - Product code - Pack size (Net content)
- E - Product Specification
- F - Hazard pictogram as per GHS (Globally Harmonized System of Classification and Labelling of Chemicals)
- G - Signal Word (Danger or Warning)
- H - Storage conditions
- I - Hazard and Precautionary statements
- J - Lot Number with Month & Year of Manufacturing
- K - Quick Response (QR) Code for download of CoA



Flammable



Health Hazard



Explosive



Oxidizing



Irritant



Corrosive



Environmentally Damaging



Toxic

FDA Approved cGMP Compliant Manufacturing Facility and our Technical Capabilities

Taking into consideration the bulk requirement of Pharmacopeial Grade Solvents by pharma majors, we have commissioned a new state-of-the-art FDA approved, regulatory compliant plant in August, 2020 at Rabale, Navi Mumbai. Our portfolio of Pharma Grade Solvents is manufactured under current Good Manufacturing Practices (cGMP) and conforms to the requirements of IP, BP, USP, JP and Ph. Eur. specifications.

- ✓ Besides aforementioned labelled pharmacopeial solvents, we also develop custom synthesis products, tailor-made products/reagents as per the requirement of our esteemed customers.
- ✓ Different HPLC grade variants such as normal HPLC, Gradient HPLC, LCMS, and Gradient premium grade equivalent to imported makes are serviced besides regular Lab reagents of various grades such as LR, AR etc.
- ✓ We have a range of GC Secondary Reference Standard Solvents (traceable to USP) and Working Standards that cater to current regulatory requirements of Pharma customers.
- ✓ Our Kilo lab facility has been specially designed for Custom Synthesis Products such as intermediates, conjugated bile salts, pharma impurities and working standards etc.
- ✓ To ensure adequate inventory and seamless delivery to our valued customers we have created 30000 sq ft Central Ware House at Bhiwandi, near Mumbai.



Quality Control :

- Having strong Quality & Environmental Management Systems such as ISO 9001:2015 and ISO 14001:2015 certification in place, we follow strict quality control protocols for all of our products.
- With our own state-of-the art in-house testing capability along with qualified and experienced personnel at the helm, we assure utmost quality at every step of operations.
- Preparation, drafting and reviewing of the documents using international standard references such as current ACS and Pharmacopoeia monographs are undertaken continually for existing/ upcoming new products. Additionally, we create Standard Operating Procedures (SOPs) and Standard Testing Procedures (STPs) for seamless functioning of operations.
- Periodic Implementation and Monitoring of Good Laboratory/ Good Manufacturing Practices keep us up-to-date with the current trends in the industry.
- Our Central Quality Control Laboratory is well equipped with latest analytical instruments such as HPLC, GC, UV-Vis Spectrophotometer etc. along with dedicated Wet lab, Chemical storage, Documentation and Control sample rooms as per FDA guidelines.
- Robust SOPs are followed at every stage of production to ensure impeccable quality products.

Customer Support :

- Providing timely Customer Support has been one of the hallmarks of our Quality Assurance activities that include :
- ISO / Audit Compliance Activities i.e. both Internal and External Audit compliances
- Handling and Resolution of Complaints
- Dossiers and Documentation Supports like Vendor Questionnaire, Declarations, Material Safety Data Sheet (MSDS), Certificate of Analysis (CoA), Method of Analysis (MoA) etc..

Our Research and Development activities include :

1. Purification and development of Laboratory reagents, fine and specialty chemicals, tailor-made reagents & products used in the Pharma sectors, electronic & chemical industries, Universities and Research Institutes etc.
2. Design and synthesis of exclusive screening compounds and combinatorial building blocks
3. Synthesis of key intermediates as well as the scale up of promising lead compounds of drug candidates and pharmaceutical Impurities
4. Development of new non-infringing routes for existing molecules that are more efficient than the original

The expertise of our R & D scientists along with vast experience in purification techniques such as recrystallization of solids and high vacuum distillation of solvents, low temperature reactions, high temperature condensations, organometallic reactions, catalytic hydrogenations, asymmetric synthesis and multi-step synthesis involving hosts of organic reactions have ensured development of more than 1500 intermediates and impurities that increase by every single day.



Experience Excellence with NABL-Accredited Quality Control Laboratory

We are proud to announce that Advent's Quality Control Laboratory has achieved a significant milestone in its pursuit of excellence. Our commitment to precision, accuracy, and integrity in testing has been officially recognized by the National Accreditation Board for Testing and Calibration Laboratories (NABL).

Accreditation from NABL signifies that our laboratory has undergone rigorous assessment, met the stringent requirements outlined in the ISO/IEC 17025:2017 standard, which encompasses general requirements for the competence of testing and calibration laboratories, thereby solidifying our position as a leader in testing & quality control. This achievement demonstrates our dedication to maintaining the highest levels of quality, competence, and reliability in every facet of our testing operations.

Our accreditation stands as a testament to our laboratory's exceptional capabilities in the field of testing. We offer unparalleled precision and reliability in every test we perform, from our state-of-the-art facilities located at W-279, MIDC, TTC Industrial Area, Thane-Belapur Road, Rabale, Navi Mumbai, Thane, Maharashtra, India. Clients and stakeholders can rely on our testing methodologies, knowing that they adhere to international best practices.



For inquiries or to learn more about our NABL-accredited testing services, contact us at:



ADVENT CHEMBIO PVT. LTD.®

(ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified)

W-279, TTC Industrial Area, MIDC, Rabale, Navi Mumbai-400 701, Maharashtra, INDIA.

+91 7777084837

sales@adventchembio.com

www.adventchembio.com

New Corporate Office: A Hub of Collaboration and Innovation

We are thrilled to announce the expansion of Advent's footprint with the inauguration of our new corporate office. Situated at R-483, MIDC, TTC Industrial Area, Thane-Belapur Road, Rabale, Navi Mumbai, Thane, Maharashtra, India, this state-of-the-art facility marks a pivotal moment in our journey towards collaboration, innovation and growth.

Our new corporate office embodies the essence of innovation. Designed to foster creativity and synergy, this space is where ideas converge, and new possibilities take shape. With modern architecture and advanced amenities, it provides an environment conducive to nurturing groundbreaking solutions that will shape the future.

Collaboration is at the heart of innovation. Our new corporate office is designed to encourage teamwork across teams, departments, and disciplines. It's a space where diverse minds come together, ideas are exchanged, and synergies are forged, all with the goal of delivering unparalleled value to our customers and stakeholders.

Located at a prime address our corporate office enjoys a strategic advantage in terms of accessibility and connectivity. This prime location allows us to better serve our clients and partners while maintaining our commitment to efficiency.

Our new corporate office is not just a physical space; it's a testament to our unwavering commitment to cooperation, innovation and progress. As we embark on this exciting journey, join us and be a part of the future we are building—one that pushes boundaries, redefines standards, and transforms industries. Together, let's shape a future that knows no limits...



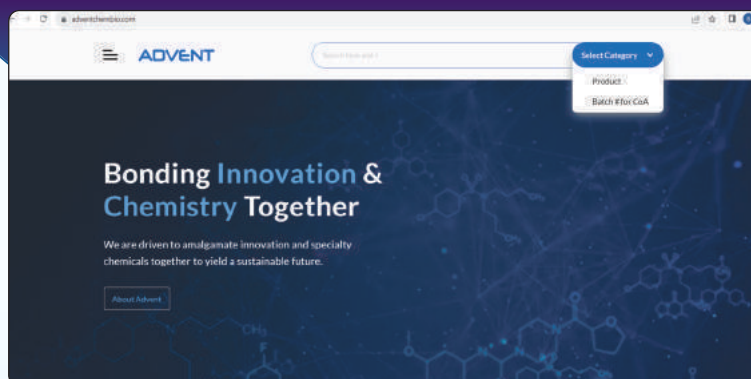
New Advent Website: A stunning new appearance with simplified navigation

We are thrilled to introduce the All-New Advent Chembio Website! It went live on May, 2023 during our 1st distributor meet Milaap-2023. The revamped www.adventchembio.com website – is a digital gateway that now boasts a stunning new appearance and enhanced features. Finding the information, that one needs, has been made simpler than ever before. Our intuitive menu structure and streamlined layout ensure that one can effortlessly delve into the world of Advent Chembio's offerings. Explore our diverse range of products and services with ease. Whether you are seeking detailed product specifications or comprehensive insights, you are just a few clicks away.

CoA on the website: 3 easy steps

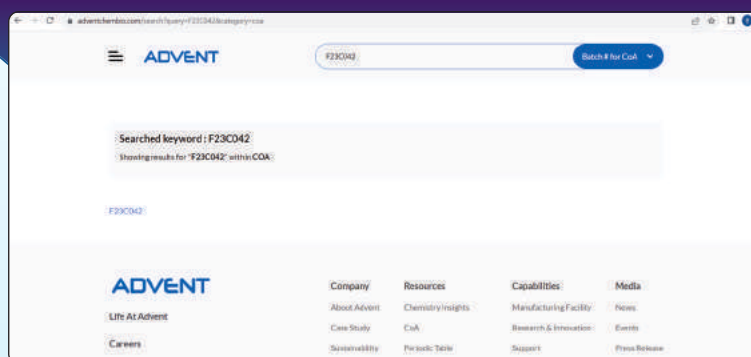
1

Log in to www.adventchembio.com, Select, Batch # for CoA



2

Type Batch # and click enter



3

Click on Batch # displayed, CoA gets downloaded



Quick Response Code (QR) is now available on each label for easy download of CoA

Acetonitrile Gradient Premium

CAS No. [75-05-8]
CH₃CN
FW : 41.05

Product Code : 90099- 4 L
Pack : 4 L

Lot No. : F23C042
MRP (Incl. of GST) : Rs. 8957/-

Month & year of Mfg : March, 2023

GUARANTEED ANALYSIS

AGENCY (GST) : 0.102 - 0.103 g
IDENTIFICATION : 0.0001%
MAXIMUM LIMITS OF IMPURITIES : 0.0001%
RESIDUE AFTER EVAPORATION : 0.0001%
TITRABLE ACID (as CH₃COOH) : 0.0001%
TITRABLE BASE (as NaOH) : 0.0001%
WATER (by H₂O) : 0.0001%
UV TRANSMITTANCE : 100 nm
WAVELENGTH : 200 nm
MIN. TRANSMITTANCE : 90%
210 nm : 90%
220 nm : 90%
230 nm : 90%
GRADIENT ELUTION TEST : 0.5 mmol
254 nm : 0.5 mmol
260 nm : 0.5 mmol
FLUORESCENCE TEST : 0.5 mmol
IMPURITIES (measured as Glucose) : 0.5 mmol
at 254 nm emission : 0.5 mmol
at 365 nm excitation : 0.5 mmol
LC-MS SENSITIVITY : 0.5 mmol
Largest Response (as) : 0.5 mmol
ESR-Positive Made (as Reagent) : 0.5 mmol
RESIDUE ANALYSIS (by NMR) : 0.5 mmol

ADVENT CHEMBIO PVT. LTD.®
(An ISO 9001:2015 & ISO 14001:2015 Certified Company)
W-276, MIDC, TTC Industrial Area, Thane-Belapur Road, Rabele, Navi Mumbai - 400 701, INDIA.
Customer Service Manager - +91-777684837
E-mail : marketing@adventchembio.com



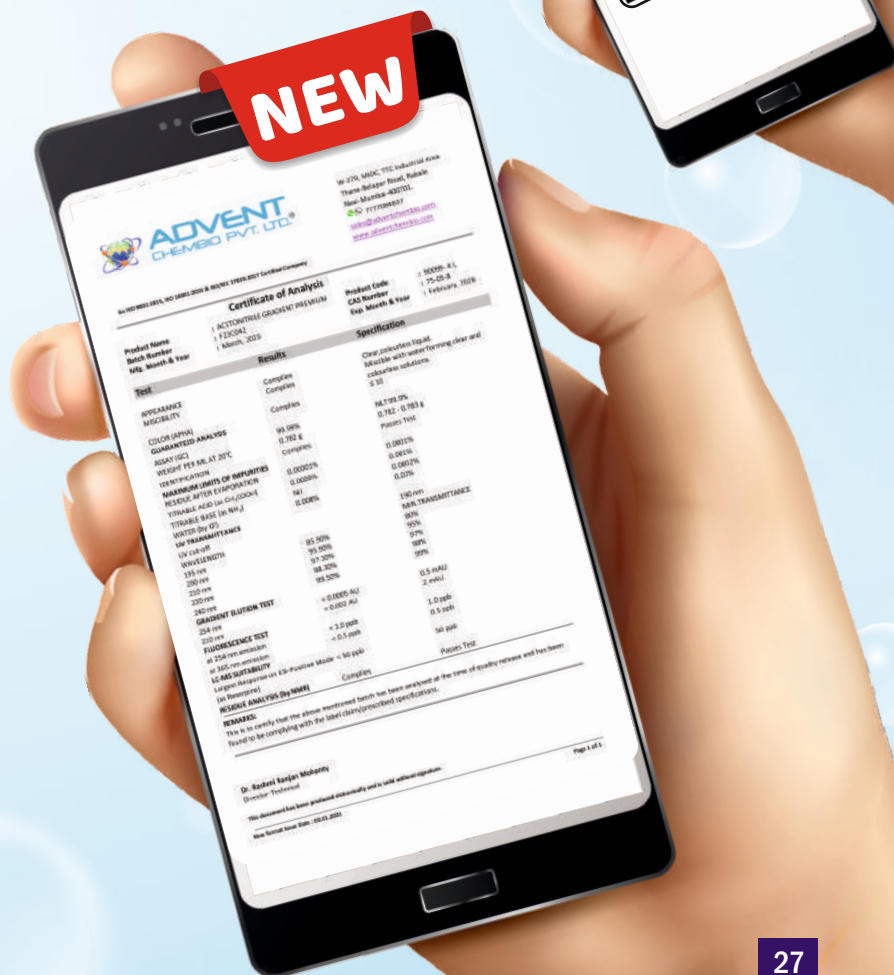
One can easily download the Certificate of Analysis (CoA) quickly from the label of the product received

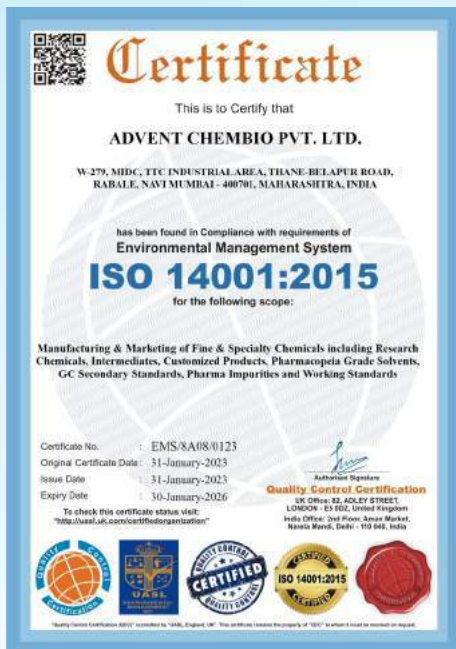
Quick Steps are as follows

- 1 Scan the Code
- 2 Open the Browser
- 3 Scroll Down
- 4 Open or download the pdf file to get the CoA

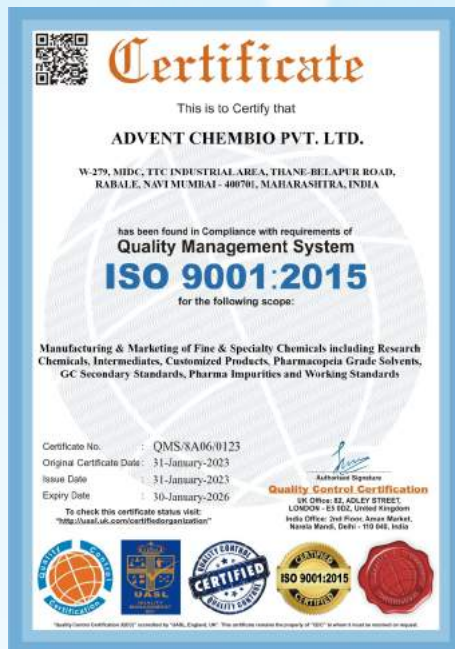
Benefits

- 1 Quickly Downloadable
- 2 Easy to share
- 3 Available at a click





ISO 14001:2015



ISO 9001:2015



ISO/IEC 17025:2017



Customer Support

CONTACT DETAILS:

For technical and product related queries, please write to: qa@adventchembio.com

For other queries, please write to: sales@adventchembio.com

Contact numbers: **+91 7777084837**

Website : www.adventchembio.com

W-279, TTC Industrial Area, MIDC, Rabale, Navi Mumbai - 400701, Maharashtra, India

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Acacia gum	9000-01-5	LR	90698-500 G	9	13019019
Acetaldehyde solution 20-30%	75-07-0	LR	93075-500 ML	8	29121200
Acetaldehyde diethyl acetal	105-57-5	GC	94091-100 ML	39	29110000
Acetamide	60-35-5	GC	94093-100 G	14	29241900
Acetanilide, 99%	103-84-4	LR	90901-500 G	18	29242910
Acetic acid glacial	64-19-7	HPLC	90001-1 L	18	29152100
Acetic acid glacial	64-19-7	HPLC	90001-2.5 L	35	29152100
Acetic acid glacial	64-19-7	GC	94048-250 ML	7	29152100
Acetic acid glacial	64-19-7	GC	94048-500 ML	13	29152100
Acetic acid glacial	64-19-7	GC	94048-1 L	24	29152100
Acetic acid glacial	64-19-7	ACS	91647-500 ML	8	29152100
Acetic acid glacial	64-19-7	AR	90101-500 ML	7	29152100
Acetic acid glacial	64-19-7	AR	90101-2.5 L	24	29152100
Acetic acid glacial	64-19-7	DRYSOLV	90729-500 ML	10	29152100
Acetic acid glacial	64-19-7	LR	90301-500 ML	5	29152100
Acetic acid glacial	64-19-7	LR	90301-2.5 L	19	29152100
Acetic acid glacial	64-19-7	LN	94253-2.5 L	31	29152100
Acetic acid glacial (0.2 M) solution	64-19-7	Solution	97027-1 L	6	29152100
Acetic acid glacial (2.0 M) solution	64-19-7	Solution	97178-1 L	6	29152100
Acetic acid glacial 6N solution	64-19-7	Solution	97184-500 ML	32	29152100
Aceto carmine solution	1390-65-4	Stain	94209-100 ML	15	32030090
Acetone	67-64-1	HPLC	90002-1 L	18	29141100
Acetone	67-64-1	HPLC	90002-2.5 L	44	29141100
Acetone	67-64-1	EL	90731-2.5 L	34	29141100
Acetone	67-64-1	GC	94021 -250 ML	14	29141100
Acetone	67-64-1	GC	94021 -500 ML	16	29141100
Acetone	67-64-1	GC	94021 -1 L	29	29141100
Acetone	67-64-1	ACS	91601-500 ML	7	29141100
Acetone	67-64-1	ACS	91601-1 L	12	29141100
Acetone	67-64-1	AR	90102-500 ML	7	29141100
Acetone	67-64-1	AR	90102-2.5 L	26	29141100
Acetone	67-64-1	DRYSOLV	90894-500 ML	8	29141100
Acetone	67-64-1	LR	90302-500 ML	6	29141100
Acetone	67-64-1	LR	90302-2.5 L	23	29141100
Acetone	67-64-1	LR	90302-1 L	13	29141100
Acetone	67-64-1	LN	94254-1 L	19	29141100
Acetone	67-64-1	LN	94254-2.5 L	38	29141100
Acetone cyanohydrin	75-86-5	Synthesis	93391-500 ML	189	29269000
Acetonitrile	75-05-8	LC-MS	90005-1 L	110	29269000
Acetonitrile	75-05-8	LC-MS	90005-2.5 L	227	29269000
Acetonitrile	75-05-8	LC-MS	90005-4 L	363	29269000
Acetonitrile	75-05-8	Gradient Premium	90099-2.5 L	68	29269000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Acetonitrile	75-05-8	Gradient Premium	90099-4 L	104	29269000
Acetonitrile	75-05-8	Gradient	90004-1 L	21	29269000
Acetonitrile	75-05-8	Gradient	90004-2.5 L	46	29269000
Acetonitrile	75-05-8	HPLC	90003-1 L	18	29269000
Acetonitrile	75-05-8	HPLC	90003-2.5 L	40	29269000
Acetonitrile	75-05-8	HPLC	90003-4 L	64	29269000
Acetonitrile	75-05-8	PREP. HPLC	90066-2.5 L	39	29269000
Acetonitrile	75-05-8	GC-MS	99502-1 L	94	29269000
Acetonitrile	75-05-8	GC	94024-250 ML	15	29269000
Acetonitrile	75-05-8	GC	94024-500 ML	20	29269000
Acetonitrile	75-05-8	GC	94024-1 L	36	29269000
Acetonitrile	75-05-8	ACS	91625-2.5 L	40	29269000
Acetonitrile	75-05-8	AR	90103-500 ML	9	29269000
Acetonitrile	75-05-8	AR	90103-2.5 L	36	29269000
Acetonitrile	75-05-8	DRYSOLV	90893-500 ML	12	29269000
Acetonitrile	75-05-8	DRYSOLV	90893-2.5 L	55	29269000
Acetonitrile	75-05-8	LR	90303-500 ML	9	29269000
Acetonitrile	75-05-8	LR	90303-2.5 L	35	29269000
Acetonitrile	75-05-8	LN	94255 -1 L	16	29269000
Acetophenone, 99%	98-86-2	LR	91872-500 ML	14	29147090
Acetyl bromide, 98%	506-96-7	Synthesis	91972-250 ML	202	29159070
Acetyl chloride, 98%	75-36-5	Synthesis	92005-500 ML	11	29159010
Acetyl chloride	75-36-5	LR	93203-5 L	80	29159010
2-Acetyl-6-methoxy naphthalene	3900-45-6	MolBio	92718-1 KG	688	29141990
Acetylacetone, 99%	123-54-6	LR	91892- 500 ML	35	29141990
N-Acetyl-DL-methionine, 99%	1115-47-5	MolBio	92097-100 G	10	29379020
N-Acetyl glycine, 99%	543-24-8	MolBio	92083-100 G	13	29241900
N-Acetyl glycine, 99%	543-24-8	MolBio	92083-500 G	56	29241900
N-Acetyl-L-leucine, 99%	1188-21-2	MolBio	92086-5 G	13	29309016
N-Acetyl-L-leucine, 99%	1188-21-2	MolBio	92086-25 G	56	29309016
N-Acetyl-L-methionine, 99%	65-82-7	MolBio	92094-5 G	11	29309070
N-Acetyl-L-methionine, 99%	65-82-7	MolBio	92094-25 G	44	29309070
N-Acetyl-L-proline, 98%	68-95-1	MolBio	92106-5 G	20	29379020
Acriflavine hydrochloride	8063-24-9	LR	91854-100 G	55	29333990
Acriflavine hydrochloride	8063-24-9	LR	91854-500 G	272	29333990
Acrylamide, 98%	79-06-1	MolBio	92629-100 G	26	29241900
Acrylamide, 98%	79-06-1	LR	93036-500 G	10	29241900
Acrylic acid, 98% (stabilized with HQ)	79-10-7	Synthesis	92038-500 ML	10	29161100
Acrylonitrile, 99% (stabilized with MEHQ)	107-13-1	LR	92424-500 ML	10	29261000
AD CLEANSE		Sanitizer	97500-100 ML	1	34022090
AD CLEANSE		Sanitizer	97500-500 ML	3	34022090
AD CLEANSE		Sanitizer	97500-5 L	26	34022090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
AD-CLEAN-Alkaline		Detergent	90791-500 ML	8	34029019
AD-CLEAN-Alkaline		Detergent	90791-5 L	27	34029019
AD-CLEAN-Neutral		Detergent	90793-500 ML	6	34029019
AD-CLEAN-Neutral		Detergent	90793-1 L	11	34029019
AD-CLEAN-Neutral		Detergent	90793-5 L	24	34029019
AD-CLEAN-Phosphate free		Detergent	90794-500 ML	9	34029019
AD-CLEAN-Phosphate free		Detergent	90794-5 L	31	34029019
AD-CLEAN-Power		Detergent	90792-500 ML	6	34029019
AD-CLEAN-Power		Detergent	90792-5 L	28	34029019
Adipic acid		LR	90304-500 G	11	29171200
AdSolve-C	124-04-9	HPLC	90059- 1 L	68	29032200
AdSolve-C		HPLC	90059- 2.5 L	165	29032200
AdSolve-C		GC	94041-250 ML	14	29032200
AdSolve-C		GC	94041-500 ML	26	29032200
AdSolve-C		GC	94041-1 L	56	29032200
AdSolve-C		AR	91560-500 ML	32	29031400
AdSolve-C		AR	91560-1 L	54	29031400
AdSolve-C		AR	91560-2.5 L	140	29031400
AdSolve-C		LR	91898-500 ML	29	29032200
AdSolve-C		LR	91898-1 L	50	29032200
AdSolve-C		LR	91898-2.5 L	132	29032200
AdSolve-H		HPLC	90045-1 L	22	27101212
AdSolve-H		HPLC	90045-2.5 L	46	27101212
AdSolve-H		GC	90074-1 L	22	27101212
AdSolve-H		AR	90229-500 ML	9	27101212
AdSolve-H		AR	90229-2.5 L	33	27101212
AdSolve-H		LR	90524-500 ML	7	27101212
AdSolve-H		LR	90524-2.5 L	23	27101212
AdSolve-H		LN	94273-500 ML	11	27101980
AdSolve-H		LN	94263-1 L	19	27101990
AdSolve-H		LN	94263-2.5 L	38	27101980
Agar-agar (bacteriological grade)	9002-18-0	MolBio	92625-100 G	21	13023100
Agar-agar (bacteriological grade)	9002-18-0	MolBio	92625-500 G	75	13023100
Agar-agar (bacteriological grade)	9002-18-0	LR	90305-250 G	36	13023100
Agar-agar (bacteriological grade)	9002-18-0	LR	90305-500 G	72	13023100
Agar-agar (Tissue-culture grade)	9002-18-0	LR	90598-500 G	72	13023100
β-Alanine methyl ester hydrochloride, 98%	3196-73-4	MolBio	92073-25 G	145	29224920
D-Alanine methyl ester hydrochloride, 98%	14316-06-4	MolBio	92069-25 G	180	29420090
L-Alanine methyl ester hydrochloride, 99%	2491-20-5	MolBio	92067-5 G	109	29420090
β-Alanine, 99%	107-95-9	MolBio	92072-100 G	23	29224920
β-Alanine, 99%	107-95-9	MolBio	92072-500 G	106	29224920
D-Alanine, 99%	338-69-2	MolBio	92068-5 G	20	29224990

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D-Alanine, 99%	338-69-2	MolBio	92068-25 G	85	29224990
L-Alanine, 99%	56-41-7	MolBio	92039-100 G	18	29224985
L-Alanine, 99%	56-41-7	MolBio	92039-500 G	57	29224985
DL-Alanine, 99%	302-72-7	MolBio	92070-100 G	18	29222990
DL-Alanine, 99%	302-72-7	MolBio	92070-500 G	57	29222990
D-Alaninol, 98% [(R)-(-)-2-Amino-1-propanol]	35320-23-1	MolBio	92270-1 G	65	29335990
D-Alaninol, 98% [(R)-(-)-2-Amino-1-propanol]	35320-23-1	MolBio	92270-5 G	260	29335990
L-Alaninol, 98% [(S)-(+)-2-Amino-1-propanol]	2749-11-3	MolBio	92269-5 G	119	29221990
Albumin bovine (Fraction V)	90604-29-8	LR	92638-25 G	144	35029000
Albumin bovine (Fraction V)	90604-29-8	LR	92638-100 G	572	35029000
Alcalase [†]	9014-01-1	MolBio	90938-500 G	94	35079069
Allyl bromide, 98% (3-Bromopropene)	106-95-6	Synthesis	91964-500 ML	67	29420090
Allyl chloride, 98% (3-Chloropropene)	107-05-1	Synthesis	92009-500 ML	8	29032900
Allyl glycidyl ether, 99%	106-92-3	Synthesis	91902-100 ML	38	29109000
Aluminium ammonium sulphate dodecahydrate	7784-26-1	AR	90104-500 G	8	28333090
Aluminium ammonium sulphate dodecahydrate	7784-26-1	LR	90306-500 G	4	28333090
Aluminium chloride anhydrous	7446-70-0	AR	90105-500 G	12	28273200
Aluminium chloride anhydrous	7446-70-0	LR	90307-500 G	9	28273200
Aluminium chloride hexahydrate	7784-13-6	LR	93313-500 G	10	28273200
Aluminium metal	7429-90-5	LR	90308-500 G	20	28051900
Aluminium nitrate nonahydrate	7784-27-2	AR	91561-500 G	8	28342990
Aluminium nitrate nonahydrate	7784-27-2	LR	90309-500 G	5	28342990
Aluminium oxide active acidic	1344-28-1	LR	90310-250 G	4	28182010
Aluminium oxide active acidic	1344-28-1	LR	90310-500 G	8	28182010
Aluminium oxide active basic	1344-28-1	LR	90311-500 G	8	28182010
Aluminium oxide active neutral	1344-28-1	LR	90312-500 G	8	28182010
Aluminium potassium sulphate dodecahydrate	7784-24-9	AR	90106-500 G	6	28332900
Aluminium potassium sulphate dodecahydrate	7784-24-9	LR	90314-500 G	4	28332900
Aluminium sulphate hydrate	17927-65-0	AR	90107-500 G	6	28332210
Aluminium sulphate hydrate	17927-65-0	LR	90315-500 G	5	28332210
2-Amino-2-methyl-1-propanol	124-68-5	LR	92591-1 KG	142	29221900
2-Aminoacetophenone	551-93-9	AR	98932-5 G	286	29110010
4-Aminoantipyrine, 99%	83-07-8	AR	91519-25 G	17	29333990
4-Aminoantipyrine, 99%	83-07-8	AR	91519-100 G	60	29333990
4-Aminobenzoic acid	150-13-0	LR	93221-100 G	13	29224990
D-2-Aminobutyric acid, 98%	2623-91-8	MolBio	92130-1 G	6	29224990
D-2-Aminobutyric acid, 98%	2623-91-8	MolBio	92130-5 G	17	29224990
L-2-Aminobutyric acid, 98%	1492-24-6	MolBio	92129-5 G	15	29220090
L-2-Aminobutyric acid, 98%	1492-24-6	MolBio	92129-25 G	38	29220090
2-Aminoisobutyric acid, 98%	62-57-7	MolBio	92131-25 G	26	29224990
2-Aminoisobutyric acid, 98%	62-57-7	MolBio	92131-100 G	77	29224990
4-Aminomorpholine, 98%	4319-49-7	Synthesis	90968-10 G	98	29349990

[†] Alcalase is a registered Trademark of Novozymes A/S.

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4-Aminomorpholine, 98%	4319-49-7	Synthesis	90968-25 G	189	29349990
4-Aminophenol, 98%	123-30-8	Synthesis	91912-100 G	11	29335990
4-Aminophenol, 98%	123-30-8	Synthesis	91912-500 G	42	29335990
1-Aminopyridinium iodide, 98%	6295-87-0	Synthesis	92409-5 G	42	29333919
Ammonia buffer solution	1336-21-6	LR	91717-500 ML	4	38220090
Ammonia solution (6.0N)	1336-21-6	Solution	97185-500 ML	19	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	AR	90108-500 ML	4	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	AR	90108-2.5 L	11	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	AR	90108-5 L	15	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	LR	90316-500 ML	3	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	LR	90316-2.5 L	9	28142000
Ammonia solution Sp. Gr. 0.91	1336-21-6	LR	90316-5 L	13	28142000
Ammonium acetate	631-61-8	LC-MS	98716-50 G	188	29152990
Ammonium acetate	631-61-8	LC-MS	98716-500 G	394	29152990
Ammonium acetate	631-61-8	HPLC	90007-500 G	14	29152990
Ammonium acetate	631-61-8	AR	90109-500 G	8	29152990
Ammonium acetate	631-61-8	AR	90109-1 KG	15	29152990
Ammonium acetate	631-61-8	LR	90317-500 G	7	29152990
Ammonium bicarbonate	1066-33-7	LR	90318-500 G	4	28369990
Ammonium bifluoride	1341-49-7	AR	90110-500 G	11	28261990
Ammonium bifluoride	1341-49-7	LR	90319-500 G	10	28261990
Ammonium bromide	12124-97-9	AR	90111-500 G	18	28275990
Ammonium bromide	12124-97-9	LR	90320-500 G	17	29239000
Ammonium carbonate	10361-29-2	AR	90112-500 G	9	28361000
Ammonium carbonate	10361-29-2	LR	90321-500 G	6	28361000
Ammonium ceric nitrate	16774-21-3	AR	90113-100 G	35	29342990
Ammonium ceric nitrate	16774-21-3	LR	90322-100 G	33	29342990
Ammonium ceric sulphate dihydrate	10378-47-9	AR	90272-100 G	43	38220090
Ammonium ceric sulphate dihydrate	10378-47-9	LR	90323-100 G	42	38220090
Ammonium chloride	12125-02-9	AR	90114-500 G	7	28271000
Ammonium chloride	12125-02-9	LR	90324-500 G	5	28271000
Ammonium chloride	12125-02-9	LR	90324-1 KG	9	28271000
Ammonium chloride	12125-02-9	LR	90324-5 KG	34	28271000
Ammonium citrate	3458-72-8	LR	90325-500 G	18	29181590
Ammonium dichromate	7789-09-5	LR	90326-500 G	14	28415090
Ammonium ferric citrate	1185-57-5	LR	90751-500 G	9	29130090
Ammonium ferric sulphate dodecahydrate	7783-83-7	AR	90115-500 G	8	29130090
Ammonium ferric sulphate dodecahydrate	7783-83-7	LR	90327-500 G	7	29130090
Ammonium ferrous sulphate hexahydrate	7783-85-9	AR	90116-500 G	7	28332990
Ammonium ferrous sulphate hexahydrate	7783-85-9	LR	90328-500 G	5	28332990
Ammonium ferrous sulphate hexahydrate	7783-85-9	LR	90328-1 KG	8	28332990
Ammonium fluoride	12125-01-8	AR	90117-250 G	71	28269000

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Ammonium fluoride	12125-01-8	LR	90329-500 G	14	28269000
Ammonium formate	540-69-2	AR	96002-500 G	10	29151100
Ammonium formate	540-69-2	LR	90330-250 G	5	29151290
Ammonium formate	540-69-2	LR	90330-500 G	8	29151290
Ammonium iodide, 99%	12027-06-4	LR	92342-100 G	43	28276090
Ammonium iodide, 99%	12027-06-4	LR	92342-250 G	111	28276090
Ammonium metavanadate	7803-55-6	AR	96044-500 G	107	28253090
Ammonium metavanadate	7803-55-6	LR	93024-500 G	92	28253090
Ammonium molybdate tetrahydrate	12054-85-2	AR	90118-100 G	29	28417090
Ammonium molybdate tetrahydrate	12054-85-2	AR	90118-500 G	118	28417090
Ammonium molybdate tetrahydrate	12054-85-2	AR	90118-1 KG	213	28417090
Ammonium molybdate tetrahydrate	12054-85-2	LR	90331-100 G	23	28417090
Ammonium molybdate tetrahydrate	12054-85-2	LR	90331-500 G	97	28417090
Ammonium molybdate tetrahydrate	12054-85-2	LR	90331-1 KG	208	28417090
Ammonium oxalate monohydrate	6009-70-7	LR	90332-500 G	7	29171190
Ammonium persulphate	7727-54-0	AR	90119-500 G	8	28334000
Ammonium persulphate	7727-54-0	LR	90333-500 G	7	28334000
Ammonium persulphate	7727-54-0	LR	90333-5 KG	46	28334000
Ammonium phosphate dibasic (Diammonium hydrogen orthophosphate)	7783-28-0	AR	90120-500 G	10	28352990
Ammonium phosphate dibasic (Diammonium hydrogen orthophosphate)	7783-28-0	LR	90334-500 G	9	28352990
Ammonium phosphate monobasic (Ammonium dihydrogen orthophosphate)	7722-76-1	HPLC	90008-500 G	29	28352990
Ammonium phosphate monobasic (Ammonium dihydrogen orthophosphate)	7722-76-1	AR	90121-500 G	10	28352990
Ammonium phosphate monobasic (Ammonium dihydrogen orthophosphate)	7722-76-1	LR	90335-500 G	9	31053000
Ammonium purpurate (Murexide) Indicator	3051-09-0	AR	91530-25 G	23	29252090
Ammonium purpurate (Murexide) Indicator	3051-09-0	AR	91530-100 G	49	29252090
Ammonium sulphate	7783-20-2	AR	90122-500 G	5	28332990
Ammonium sulphate	7783-20-2	LR	90336-500 G	4	28332990
Ammonium thiocyanate	1762-95-4	AR	90123-500 G	13	28372090
Ammonium thiocyanate	1762-95-4	LR	90337-500 G	11	28372090
Tert-amyl alcohol	75-85-4	LR	93433-2.5 L	74	29051990
Amyl-alcohol (mixed isomers)	71-41-0	LR	90638-500 ML	17	29051990
Aniline, 99 +%	62-53-3	ACS	99025-500 ML	13	29214110
Aniline, 99%	62-53-3	AR	91544-500 ML	12	29033990
Aniline, 99%	62-53-3	AR	91544-2.5 L	67	29033990
Aniline, 99%	62-53-3	LR	91868-500 ML	11	29214110
Aniline, 99%	62-53-3	LR	91868- 2.5 L	58	29214110
o-Anisidine, 98%	90-04-0	Synthesis	91906-100 G	5	29222900

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o-Anisidine, 98%	90-04-0	Synthesis	91906-500 G	14	29222900
Anisole	100-66-3	LR	93133-500 ML	15	29420090
Anisole	100-66-3	LR	93133-1 L	30	29093090
Anisole	100-66-3	LR	93133-2.5 L	74	29093012
9,10-Anthraquinone, 98%	84-65-1	Synthesis	91913-500 G	15	29146100
Antimony Trichloride	10025-91-9	LR	93383-500 G	38	28273990
Antimony(III) oxide	1309-64-4	LR	93086-500 G	35	13023100
L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	MolBio	92074-5 G	15	29224990
L-Arginine methyl ester dihydrochloride, 98%	26340-89-6	MolBio	92074-25 G	59	29224990
D-Arginine monohydrochloride, 98%	627-75-8	MolBio	92076-1 G	33	29252990
D-Arginine monohydrochloride, 98%	627-75-8	MolBio	92076-5 G	131	29252990
L-Arginine monohydrochloride, 99%	1119-34-2	MolBio	92071-100 G	14	29224990
L-Arginine monohydrochloride, 99%	1119-34-2	MolBio	92071-500 G	62	29224990
D-Arginine, 98%	157-06-2	MolBio	92075-5 G	93	29252990
L-Arginine, 98%	74-79-3	MolBio	90994-100 G	14	29224990
L-Arginine, 98%	74-79-3	MolBio	90994-500 G	64	29224990
Arsenic trioxide	1327-53-3	LR	93111-500 G	11	32041342
L-Ascorbic acid	50-81-7	AR	90177-5 G	2	29362700
L-Ascorbic acid	50-81-7	AR	90177-100 G	24	29362700
L-Ascorbic acid	50-81-7	AR	90177-500 G	87	29362700
L-Ascorbic acid	50-81-7	LR	90437-100 G	16	29362700
L-Ascorbic acid	50-81-7	LR	90437-500 G	75	29362700
L-Aspartic acid, 99%	56-84-8	MolBio	92040-100 G	8	29224990
L-Aspartic acid, 99%	56-84-8	MolBio	92040-500 G	29	29224990
Barbituric acid, 99%	67-52-7	Synthesis	91935-100 G	12	29335210
Barbituric acid, 99%	67-52-7	Synthesis	91935-500 G	45	29335210
Barium acetate	543-80-6	LR	93074-500 G	14	29152990
Barium carbonate	513-77-9	LR	90338-500 G	10	28366000
Barium carbonate	513-77-9	LR	90338-5 KG	85	28366000
Barium chloride dihydrate	10326-27-9	AR	90124-500 G	6	28273990
Barium chloride dihydrate	10326-27-9	LR	90339-500 G	6	28273990
Barium diphenylamine-4-sulphonate	6211-24-1	LR	90340-5 G	7	29214490
Barium diphenylamine-4-sulphonate	6211-24-1	LR	90340-25 G	22	29214490
Barium hydroxide octahydrate	12230-71-6	AR	90125-500 G	29	28164000
Barium hydroxide octahydrate	12230-71-6	LR	90341-500 G	5	28164000
Barium hydroxide octahydrate	12230-71-6	LR	90341-5 KG	37	28164000
Barium nitrate	10022-31-8	AR	90126-500 G	9	28342930
Barium nitrate	10022-31-8	LR	90342-500 G	7	28342930
Barium nitrate	10022-31-8	LR	90342-5 KG	51	28342930
Barium sulphate	7727-43-7	AR	91513-500 G	7	28332700
Barium sulphate	7727-43-7	LR	90343-500 G	5	28332700
Barium Sulphate (special battery grade)	7727-43-7	LR	90614-500 G	8	28332700

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Beef extract	68990-09-0	MolBio	92636-500 G	110	29339900
Beef extract	68990-09-0	MolBio	92636-1 KG	220	29339900
Benedict's Reagent (Qualitative)	63126-89-6	LR	91718-500 ML	4	38220090
Benedict's Reagent (Qualitative)	63126-89-6	LR	91718-5 L	19	38220090
Benedict's Reagent (Quantitative)	63126-89-6	LR	91719-500 ML	7	38220090
Benedict's Reagent (Quantitative)	63126-89-6	LR	91719-5 L	26	38220090
Benzaldehyde, 99+%	100-52-7	GC	99044-250 ML	32	29122100
Benzaldehyde, 99%	100-52-7	AR	91520-500 ML	12	29122100
Benzaldehyde, 99%	100-52-7	LR	91803-500 ML	11	29122100
Benzalkonium chloride 50%	63449-41-2	LR	90752-500 ML	11	29239000
Benzalkonium chloride 50%	63449-41-2	LR	90752-5 L	59	29239000
Benzalkonium chloride 80%	63449-41-2	LR	91891-500 ML	19	29239000
Benzamide, 98%	55-21-0	LR	91869-100 G	23	29239000
Benzene	71-43-2	HPLC	90009-1 L	19	29022000
Benzene	71-43-2	HPLC	90009-2.5 L	34	29022000
Benzene	71-43-2	GC	94022-250 ML	5	29022000
Benzene	71-43-2	GC	94022-500 ML	10	29022000
Benzene	71-43-2	GC	94022-1 L	19	29022000
Benzene	71-43-2	AR	90127-500 ML	8	29022000
Benzene	71-43-2	AR	90127-1 L	18	29022000
Benzene	71-43-2	AR	90127-2.5 L	31	29022000
Benzene	71-43-2	Drysolv	90898-500 ML	8	29022000
Benzene	71-43-2	LR	90344-500 ML	7	29022000
Benzene	71-43-2	LR	90344-2.5 L	24	29022000
Benzene	71-43-2	LN	94256-500 ML	9	29022000
Benzene (Sulphur free)	71-43-2	AR	93054-2.5 L	31	29022000
Benzethonium chloride, 98%	121-54-0	AR	91571-100 G	79	29222190
Benzoic acid	65-85-0	ACS	91603-100 G	13	29163110
Benzoic acid	65-85-0	AR	90128-500 G	30	29163110
Benzoic acid	65-85-0	LR	90345-500 G	8	29163110
1,4-Benzoquinone, 98%	106-51-4	LR	93079-500 G	48	29147090
Benzoyl chloride	98-88-4	HPLC	90770-500 ML	17	29163200
Benzoyl peroxide	94-36-0	LR	93118-500 G	18	29163200
Benzyl acetate	140-11-4	LR	93444-500 ML	63	29153910
Benzyl alcohol	100-51-6	HPLC	90010-1 L	59	29062100
Benzyl alcohol	100-51-6	HPLC	90010-2.5 L	124	29062100
Benzyl alcohol	100-51-6	GC-HS	90720-500 ML	26	29062100
Benzyl alcohol	100-51-6	GC-HS	90720-1 L	47	29062100
Benzyl alcohol	100-51-6	GC	94025-250 ML	14	29062100
Benzyl alcohol	100-51-6	GC	94025-500 ML	26	29062100
Benzyl alcohol	100-51-6	GC	94025-1 L	44	29062100
Benzyl alcohol	100-51-6	AR	90129-500 ML	13	29062100

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Benzyl alcohol	100-51-6	AR	90129-2.5 L	52	29062100
Benzyl alcohol	100-51-6	LR	90346-500 ML	12	29062100
Benzyl alcohol	100-51-6	LR	90346-2.5 L	43	29062100
Benzyl bromide, 98%	100-39-0	Synthesis	91981-250 ML	33	29039980
Benzyl bromide, 98%	100-39-0	Synthesis	91981-1 L	89	29039980
Benzyl chloride, 98%	100-44-7	LR	91838-500 ML	8	29093090
Benzylamine, 99%	100-46-9	Synthesis	91940-500 ML	20	29225090
Benzylamine, 99%	100-46-9	Synthesis	91940-2.5 L	62	29225090
6-Benzylaminopurine, 98%	1214-39-7	Synthesis	92447-1 G	5	29333990
6-Benzylaminopurine, 98%	1214-39-7	Synthesis	92447-5 G	13	29333990
6-Benzylaminopurine, 98%	1214-39-7	Synthesis	92447-250 G	393	29333990
Benzylcetyldimethylammonium chloride, 95%	122-18-9	Synthesis	92333-100 G	14	29239000
Benzyltrimethyltetradecylammonium chloride, 98%	139-08-2	Synthesis	92334-25 G	9	29239000
Benzyltrimethyltetradecylammonium chloride, 98%	139-08-2	Synthesis	92334-100 G	34	29239000
Benzyldecyldimethylammonium bromide, 97%	7281-04-1	Synthesis	92332-25 G	13	29239000
Benzyldecyldimethylammonium bromide, 97%	7281-04-1	Synthesis	92332-100 G	44	29239000
N-(Benzyloxycarbonyloxy)succinimide, 98% [Cbz-Osu]	13139-17-8	Synthesis	92292-25 G	44	29280090
N-(Benzyloxycarbonyloxy)succinimide, 98% [Cbz-Osu]	13139-17-8	Synthesis	92292-100 G	158	29280090
Benzyltributylammonium bromide, 98%	25316-59-0	Synthesis	92301-100 G	68	29239000
Benzyltributylammonium chloride, 98%	23616-79-7	Synthesis	92302-100 G	9	29239000
Benzyltributylammonium chloride, 98%	23616-79-7	Synthesis	92302-500 G	34	29239000
Benzyltriethylammonium bromide, 98%	5197-95-5	Synthesis	92303-25 G	26	29239000
Benzyltriethylammonium bromide, 98%	5197-95-5	Synthesis	92303-100 G	82	29239000
Benzyltriethylammonium chloride, 98%	56-37-1	Synthesis	92304-500 G	21	29239000
Benzyltrimethylammonium bromide, 98%	5350-41-4	Synthesis	92305-25 G	17	29239000
Benzyltrimethylammonium chloride, 98%	56-93-9	Synthesis	92306-500 G	23	29239000
Benzyltrimethylammonium dichloroiodate, 97%	114971-52-7	Synthesis	92307-5 G	38	29239000
Benzyltrimethylammonium dichloroiodate, 97%	114971-52-7	Synthesis	92307-25 G	145	29239000
Benzyltrimethylammonium iodide, 98%	4525-46-6	Synthesis	92308-25 G	20	29239000
Benzyltrimethylammonium tribromide, 97%	111865-47-5	Synthesis	92309-5 G	23	29239000
Benzyltrimethylammonium tribromide, 97%	111865-47-5	Synthesis	92309-25 G	94	29239000
BES buffer {N,N-Bis[2-hydroxyethyl]-2-aminoethanesulphonic acid}	10191-18-1	Synthesis	92434-100 G	95	29221980
2,2-Bipyridyl, 98%	366-18-7	AR	91537-25 G	48	29333990
Bis(ethylenediamine)copper(II)hydroxide solution, 0.5 M in H ₂ O	14552-35-3	Solution	97186-250 ML	21	29212990
Bis(ethylenediamine)copper(II) hydroxide solution, 1.0 M in H ₂ O	14552-35-3	Synthesis	91738-500 ML	76	29212990
Bis(ethylenediamine)copper(II) hydroxide solution, 1.0 M in H ₂ O	14552-35-3	Synthesis	91738-1 L	136	29212990
1,3-Bis(hydroxymethyl)urea, 98%	140-95-4	Synthesis	90950-100 G	36	31021010
1,3-Bis(hydroxymethyl)urea, 98%	140-95-4	Synthesis	90950-500 G	142	31021010

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9	Synthesis	92386-10 G	34	29152990
[Bis(trifluoroacetoxy)iodo]benzene, 97%	2712-78-9	Synthesis	92386-50 G	117	29152990
Bismuth nitrate pentahydrate	10035-06-0	LR	90347-100 G	14	29214390
Bismuth subnitrate	10361-46-3	AR	96086-500 G	69	28529090
Blue tetrazolium chloride	1871-22-3	MolBio	91910-1 G	24	29333990
Blue tetrazolium chloride	1871-22-3	MolBio	91910-5 G	106	29333990
N-Boc-D-alanine, 99%	7764-95-6	MolBio	92147-5 G	106	29241900
N α -Boc-D-asparagine, 98%	75647-01-7	MolBio	92153-5 G	53	29241900
N α -Boc-D-asparagine, 98%	75647-01-7	MolBio	92153-25 G	212	29241900
N-Boc-D-aspartic acid, 98%	62396-48-9	MolBio	92154-5 G	26	29241900
N-Boc-D-aspartic acid, 98%	62396-48-9	MolBio	92154-25 G	110	29241900
N α -Boc-D-histidine, 98%	50654-94-9	MolBio	92158-1 G	79	29224990
N α -Boc-D-histidine, 98%	50654-94-9	MolBio	92158-5 G	318	29224990
N-Boc-D-isoleucine, 98%	55721-65-8	MolBio	92159-1 G	484	29224990
N-Boc-DL-alanine, 99%	3744-87-4	MolBio	92148-5 G	92	29241900
N-Boc-D-leucine monohydrate, 98%	16937-99-8	MolBio	92161-5 G	71	29339900
N-Boc-D-leucine monohydrate, 98%	16937-99-8	MolBio	92161-25 G	147	29339900
N-Boc-DL-leucine monohydrate, 98%	200937-21-9	MolBio	92162-5 G	71	29339900
N-Boc-DL-leucine monohydrate, 98%	200937-21-9	MolBio	92162-25 G	147	29339900
N-Boc-DL-methionine, 98%	93000-03-4	MolBio	92166-5 G	79	29304000
N-Boc-DL-methionine, 98%	93000-03-4	MolBio	92166-25 G	318	29304000
N-Boc-DL-phenylalanine, 97%*	4530-18-1	MolBio	92169-5 G	65	29221990
N-Boc-DL-phenylalanine, 97%*	4530-18-1	MolBio	92169-25 G	144	29221990
N-Boc-DL-proline, 99%	59433-50-0	MolBio	92174-5 G	151	29333990
N-Boc-DL-proline, 99%	59433-50-0	MolBio	92174-25 G	605	29333990
N-Boc-DL-tyrosine, 98%	142847-18-5	MolBio	92187-5 G	73	29159090
N-Boc-DL-tyrosine, 98%	142847-18-5	MolBio	92187-25 G	287	29159090
N α -Boc-D-lysine, 99%*	106719-44-2	MolBio	92163-1 G	132	29224990
N α -Boc-D-lysine, 99%*	106719-44-2	MolBio	92163-5 G	514	29224990
N-Boc-D-methionine, 98%	5241-66-7	MolBio	92165-5 G	79	29304000
N-Boc-D-methionine, 98%	5241-66-7	MolBio	92165-25 G	318	29304000
N-Boc-D-phenylalanine, 99%*	18942-49-9	MolBio	92168-5 G	65	29221990
N-Boc-D-phenylalanine, 99%*	18942-49-9	MolBio	92168-25 G	144	29221990
N-Boc-D-phenylglycine, 99%	33125-05-2	MolBio	92171-5 G	53	29242990
N-Boc-D-phenylglycine, 99%	33125-05-2	MolBio	92171-25 G	227	29242990
N-Boc-D-proline, 99%	37784-17-1	MolBio	92173-5 G	30	29420090
N-Boc-D-proline, 99%	37784-17-1	MolBio	92173-25 G	98	29420090
N-Boc-D-serine methyl ester, 97%	95715-85-8	MolBio	92180-1 G	33	29420090
N-Boc-D-serine methyl ester, 97%	95715-85-8	MolBio	92180-5 G	98	29420090
N-Boc-D-serine, 99%	6368-20-3	MolBio	92179-5 G	182	29225090
N-Boc-D-serine, 99%	6368-20-3	MolBio	92179-25 G	363	29225090
N-Boc-D-threonine, 99%**	55674-67-4	MolBio	92182-5 G	30	29225000

* Store at 2-8°C

** Store at -20°C

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
N-Boc-D-threonine, 99%**	55674-67-4	MolBio	92182-25 G	136	29225000
N α -Boc-D-tryptophan, 98%	5241-64-5	MolBio	92184-5 G	173	29339900
N α -Boc-D-tryptophan, 98%	5241-64-5	MolBio	92184-25 G	227	29339900
N-Boc-D-tyrosine methyl ester, 97%	76757-90-9	MolBio	92189-5 G	212	29159090
N-Boc-D-tyrosine methyl ester, 97%	76757-90-9	MolBio	92189-25 G	877	29159090
N-Boc-D-tyrosine, 98%	70642-86-3	MolBio	92186-5 G	242	29159090
N-Boc-D-tyrosine, 98%	70642-86-3	MolBio	92186-25 G	968	29159090
N-Boc-D-valine, 98%	22838-58-0	MolBio	92191-5 G	38	29241900
N-Boc-D-valine, 98%	22838-58-0	MolBio	92191-25 G	144	29241900
N-Boc-glycine methyl ester, 98%	31954-27-5	MolBio	92157-5 G	45	29319090
N-Boc-glycine methyl ester, 98%	31954-27-5	MolBio	92157-25 G	106	29319090
N-Boc-L-alanine, 99%	15761-38-3	MolBio	92146-25 G	22	29241900
N-Boc-L-alanine, 99%	15761-38-3	MolBio	92146-100 G	68	29241900
N α -Boc-L-arginine hydrochloride, 98%	35897-34-8	MolBio	92150-25 G	60	29319090
N α -Boc-L-arginine hydrochloride, 98%	35897-34-8	MolBio	92150-100 G	170	29319090
N α -Boc-L-asparagine, 99%	7536-55-2	MolBio	92152-25 G	30	29242990
N α -Boc-L-asparagine, 99%	7536-55-2	MolBio	92152-100 G	113	29242990
N-Boc-L-glutamic acid, 99%	2419-94-5	MolBio	92155-25 G	30	29221990
N-Boc-L-glutamic acid, 99%	2419-94-5	MolBio	92155-100 G	113	29221990
N α -Boc-L-histidine, 99%	17791-52-5	MolBio	92156-25 G	108	29224990
N α -Boc-L-histidine, 99%	17791-52-5	MolBio	92156-100 G	424	29224990
N-Boc-L-leucine monohydrate, 99%	13139-15-6	MolBio	92160-25 G	48	29339900
N-Boc-L-leucine monohydrate, 99%	13139-15-6	MolBio	92160-100 G	166	29339900
N ϵ -Boc-L-lysine, 99%*	2418-95-3	MolBio	92089-5 G	30	29224100
N ϵ -Boc-L-lysine, 99%*	2418-95-3	MolBio	92089-25 G	136	29224100
N α -Boc-L-lysine, 99%*	13734-28-6	MolBio	92090-5 G	64	29224100
N α -Boc-L-lysine, 99%*	13734-28-6	MolBio	92090-25 G	242	29224100
N-Boc-L-methionine, 99%	2488-15-5	MolBio	92164-25 G	49	29304000
N-Boc-L-methionine, 99%	2488-15-5	MolBio	92164-100 G	182	29304000
N-Boc-L-phenylalanine methyl ester, 98%	51987-73-6	MolBio	92175-5 G	70	29221990
N-Boc-L-phenylalanine methyl ester, 98%	51987-73-6	MolBio	92175-25 G	222	29221990
N-Boc-L-phenylalanine, 99%*	13734-34-4	MolBio	92167-25 G	36	29221990
N-Boc-L-phenylalanine, 99%*	13734-34-4	MolBio	92167-100 G	115	29221990
N-Boc-L-phenylglycine, 99%	2900-27-8	MolBio	92170-5 G	12	29242990
N-Boc-L-phenylglycine, 99%	2900-27-8	MolBio	92170-25 G	128	29242990
N-Boc-L-proline methyl ester, 98%	59936-29-7	MolBio	92172-5 G	67	29333990
N-Boc-L-proline, 99%	15761-39-4	MolBio	92172-25 G	20	29333990
N-Boc-L-proline, 99%	15761-39-4	MolBio	92172-100 G	64	29333990
N-Boc-L-proline, 99%	15761-39-4	MolBio	92172-500 G	287	29333990
N-Boc-L-serine methyl ester, 98%	2766-43-0	MolBio	92178-5 G	15	29241990
N-Boc-L-serine methyl ester, 98%	2766-43-0	MolBio	92178-25 G	64	29241990
N-Boc-L-serine, 99%	3262-72-4	MolBio	92177-25 G	62	29241990

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N-Boc-L-serine, 99%	3262-72-4	MolBio	92177-100 G	197	29241990
N-Boc-L-threonine methyl ester, 95%	79479-07-5	MolBio	92183-5 G	53	29224910
N-Boc-L-threonine methyl ester, 95%	79479-07-5	MolBio	92183-25 G	227	29224910
N-Boc-L-threonine, 99%	2592-18-9	MolBio	92181-25 G	33	29224910
N-Boc-L-threonine, 99%	2592-18-9	MolBio	92181-100 G	113	29224910
N-Boc-L-tyrosine methyl ester, 98%	4326-36-7	MolBio	92188-5 G	68	29241900
N-Boc-L-tyrosine methyl ester, 98%	4326-36-7	MolBio	92188-25 G	212	29241900
N-Boc-L-tyrosine, 99%	3978-80-1	MolBio	92185-25 G	67	29241900
N-Boc-L-tyrosine, 99%	3978-80-1	MolBio	92185-100 G	212	29241900
N-Boc-L-valine methyl ester, 98%	58561-04-9	MolBio	92192-5 G	76	29339900
N-Boc-L-valine methyl ester, 98%	58561-04-9	MolBio	92192-25 G	160	29339900
N-Boc-L-valine, 99%	13734-41-3	MolBio	92190-25 G	32	29339900
N-Boc-L-valine, 99%	13734-41-3	MolBio	92190-100 G	113	29339900
N α -Boc-N ω -nitro-L-arginine, 98%[Boc-Arg(NO ₂)-OH]	2188-18-3	MolBio	92151-25 G	132	29291090
N-Boc- β -alanine, 99%	3303-84-2	MolBio	92149-5 G	136	29241900
BOP reagent*	56602-33-6	MolBio	92055-5 G	16	38220090
BOP reagent*	56602-33-6	MolBio	92055-25 G	61	38220090
BOP-Cl	68641-49-6	MolBio	92056-5 G	136	38220090
BOP-Cl	68641-49-6	MolBio	92056-25 G	529	38220090
Borane ammonia complex	13774-81-7	LR	93563-10 G	438	28539090
Borax (Sodium tetraborate decahydrate)	1303-96-4	AR	90130-500 G	9	28100010
Borax (Sodium tetraborate decahydrate)	1303-96-4	LR	90348-500 G	6	28100010
Boric acid	10043-35-3	MolBio	92614-500 G	10	28100020
Boric acid (granular)	10043-35-3	AR	90131-500 G	14	28100020
Boric acid (granular)	10043-35-3	AR	90131-5 KG	87	28100020
Boric acid (granular)	10043-35-3	LR	90349-500 G	9	28100020
Boric acid (granular)	10043-35-3	LR	90349-5 KG	55	28100020
Boric acid (powder)	10043-35-3	AR	90132-500 G	15	28100020
Boric acid (powder)	10043-35-3	LR	90350-500 G	9	28100020
Boric acid (powder)	10043-35-3	LR	90350-5 KG	56	28100020
Bovine Serum Albumin (BSA)	9048-46-8	Synthesis	92429-100 G	236	38220090
Brij 35 [†]	9002-92-0	LR	90695-500 G	30	34029099
Brilliant green indicator powder	633-03-4	Indicator	91771-25 G	4	32041399
Brilliant green indicator powder	633-03-4	Indicator	91771-100 G	12	32041399
Brilliant blue G powder	6104-58-1	LR	94186-25 G	99	32041200
Bromine solution, 5%	7726-95-6	LR	90629-5 L	53	28013020
Bromine, 99%	7726-95-6	LR	91848-100 ML	24	28013090
Bromine, 99%	7726-95-6	LR	91848-500 ML	83	28013090
1-Bromo-2-ethylhexane, 95% (Isooctyl bromide)	18908-66-2	Synthesis	91965-100 G	32	29033036
1-Bromo-2-ethylhexane, 95% (Isooctyl bromide)	18908-66-2	Synthesis	91965-500 G	132	29033036
4-Bromo-2-iodoaniline, 97%	66416-72-6	Synthesis	92399-5 G	18	29214990
6-Bromo-2-methoxynaphthalene, 97%	5111-65-9	Synthesis	92492-100 G	68	29094900

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Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
2-Bromo-2-methylpropane, 98% (tert-Butyl bromide)	507-19-7	Synthesis	91971-100 ML	30	29033919
2-Bromo-2-methylpropane, 98% (tert-Butyl bromide)	507-19-7	Synthesis	91971-500 ML	76	29033919
1-Bromo-2-methylpropane, 99% (Isobutyl bromide)	78-77-3	Synthesis	91958-500 G	36	29033919
6-Bromo-2-naphthol, 97%	15231-91-1	Synthesis	92483-25 G	41	29081900
1-Bromo-3-chloropropane, 99%	109-70-6	Synthesis	91957-500 ML	35	29037930
1-Bromo-3-methylbutane, 96% (Isopentyl bromide)	107-82-4	Synthesis	91970-250 G	30	29033919
1-Bromo-3-methylbutane, 96% (Isopentyl bromide)	107-82-4	Synthesis	91970-1 KG	103	29033919
1-Bromo-3-nitrobenzene, 97%	585-79-5	Synthesis	91977-100 G	59	29049900
1-Bromo-4-chlorobenzene, 99%	106-39-8	Synthesis	92025-100 G	9	29039980
1-Bromo-4-chlorobenzene, 99%	106-39-8	Synthesis	92025-500 G	37	29039980
1-Bromo-4-chlorobutane	6940-78-9	LR	92021-500 G	96	29037900
1-Bromo-4-fluorobenzene, 97%	460-00-4	Synthesis	91998-100 G	17	29039980
1-Bromo-4-fluorobenzene, 97%	460-00-4	Synthesis	91998-500 G	61	29039980
1-Bromo-4-iodobenzene, 98%	589-87-7	Synthesis	92392-5 G	50	29039990
1-Bromo-4-iodobenzene, 98%	589-87-7	Synthesis	92392-25 G	242	29039990
Bromoacetic acid, 98%	79-08-3	Synthesis	92030-100 G	12	29159070
Bromoacetic acid, 98%	79-08-3	Synthesis	92030-500 G	53	29159070
Bromoacetyl bromide, 98%	598-21-0	Synthesis	91973-100 G	41	29159070
Bromoacetyl bromide, 98%	598-21-0	Synthesis	91973-500 G	193	29159070
4-Bromoaniline, 97%	106-40-1	Synthesis	90964-100 G	26	29214200
4-Bromoaniline, 97%	106-40-1	Synthesis	90964-500 G	121	29214200
3-Bromoanisole, 98%	2398-37-0	Synthesis	91976-100 G	20	29093038
3-Bromoanisole, 98%	2398-37-0	Synthesis	91976-500 G	91	29093038
Bromobenzene, 99%	108-86-1	Synthesis	92023-250 ML	9	29039980
Bromobenzene, 99%	108-86-1	Synthesis	92023-1 L	33	29039980
1-Bromobutane, 98% (n-Butyl bromide)	109-65-9	Synthesis	91959-250 ML	10	29033919
1-Bromobutane, 98% (n-Butyl bromide)	109-65-9	Synthesis	91959-1 L	37	29033919
2-Bromobutane, 98% (sec-Butyl bromide)	78-76-2	Synthesis	91956-100 G	11	29033919
2-Bromobutane, 98% (sec-Butyl bromide)	78-76-2	Synthesis	91956-500 G	33	29033919
Bromocresol green powder	76-60-8	Indicator	91782-25 G	17	29349900
Bromocresol green solution	76-60-8	Indicator	91779-125 ML	3	29349900
Bromocyclohexane, 98%	108-85-0	Synthesis	92027-500 G	44	29038980
Bromocyclopentane, 98%	137-43-9	Synthesis	92028-100 G	27	29038980
Bromocyclopentane, 98%	137-43-9	Synthesis	92028-500 G	97	29038980
1-Bromodecane, 98% (Decyl bromide)	112-29-8	Synthesis	92019-100 G	14	29033020
1-Bromodecane, 98% (Decyl bromide)	112-29-8	Synthesis	92019-500 G	67	29033020
Bromoethane, 99% (Ethyl bromide)	74-96-4	Synthesis	91962-250 ML	11	29033919
Bromoethane, 99% (Ethyl bromide)	74-96-4	Synthesis	91962-1 L	38	29033919
Bromoform (for Mineral separation)	75-25-2	LR	90645-250 ML	80	29033020
1-Bromoheptane, 98% (Heptyl bromide)	629-04-9	Synthesis	91967-250 ML	30	29033919
1-Bromohexane, 98% (Hexyl bromide)	111-25-1	Synthesis	91966-250 ML	27	29033919
1-Bromohexane, 98% (Hexyl bromide)	111-25-1	Synthesis	91966-500 ML	39	29033919

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
2-Bromiodobenzene, 98%	583-55-1	Synthesis	92372-5 G	27	29039990
2-Bromiodobenzene, 98%	583-55-1	Synthesis	92372-25 G	91	29039990
2-Bromoisobutyric acid, 98% (2-Bromo-2-methylpropionic acid)	2052-01-9	Synthesis	92011-100 G	18	29335990
2-Bromoisobutyric acid, 98% (2-Bromo-2-methylpropionic acid)	2052-01-9	Synthesis	92011-500 G	70	29335990
1-Bromonaphthalene, 97%	90-11-9	Synthesis	92026-100 ML	29	29039980
1-Bromonaphthalene, 97%	90-11-9	Synthesis	92026-500 ML	121	29039980
1-Bromooctane, 98% (Octyl bromide)	111-83-1	Synthesis	91968-250 ML	18	29033919
1-Bromopentane, 98% (Pentyl bromide)	110-53-2	Synthesis	91969-250 ML	22	29033919
Bromophenol blue powder (indicator)	115-39-9	ACS	91604-25 G	18	29349990
Bromophenol blue (indicator)	115-39-9	AR	91795-5 G	5	29349900
Bromophenol blue (indicator)	115-39-9	AR	91795-25 G	16	29349900
3-Bromophenol, 98%	591-20-8	Synthesis	91978-100 G	134	29081900
4-Bromophenol, 98%	106-41-2	Synthesis	91979-100 G	25	29081900
4-Bromophenol, 98%	106-41-2	Synthesis	91979-500 G	110	29081900
2-Bromopropane, 99% (Isopropyl bromide)	75-26-3	Synthesis	91960-250 ML	13	29033919
2-Bromopropane, 99% (Isopropyl bromide)	75-26-3	Synthesis	91960-1 L	38	29033919
1-Bromopropane, 99% (n-Propyl bromide)	106-94-5	Synthesis	91961-250 ML	13	29033919
1-Bromopropane, 99% (n-Propyl bromide)	106-94-5	Synthesis	91961-1 L	41	29033919
2-Bromopropionic acid, 98%	598-72-1	Synthesis	92034-100 G	17	29159070
2-Bromopropionic acid, 98%	598-72-1	Synthesis	92034-500 G	48	29159070
N-Bromosuccinimide, 98%	128-08-5	Synthesis	92470-100 G	8	29251900
N-Bromosuccinimide, 98%	128-08-5	Synthesis	92470-500 G	29	29251900
Bromothymol blue 0.1% solution	76-59-5	Indicator	94220-125 ML	6	29349900
Bromothymol blue powder (indicator)	76-59-5	AR	91545-25 G	17	29349100
4-Bromotoluene, 98%	106-38-7	Synthesis	91980-100 G	14	29039980
4-Bromotoluene, 98%	106-38-7	Synthesis	91980-500 G	51	29039980
Buffer capsules (pH 4.0)		LR	90781-10 CAP	4	29051500
Buffer capsules (pH 7.0)		LR	90782-10 CAP	4	29051500
Buffer capsules (pH 9.2)		LR	90783-10 CAP	4	29051500
Buffer solution (pH 4.0)		LR	91743-500 ML	4	38220090
Buffer solution (pH 4.0)		LR	91743-1 L	7	38220090
Buffer solution (pH 7.0)		LR	91744-500 ML	4	38220090
Buffer solution (pH 7.0)		LR	91744-1 L	7	38220090
Buffer solution (pH 9.0)		LR	91745-500 ML	4	38220090
Buffer solution (pH 9.0)		LR	91745-1 L	7	38220090
Buffer solution (pH 9.2)		LR	97191-500 ML	4	38220090
Buffer solution (pH 9.2)		LR	97191-1 L	7	38220090
Buffer solution (pH 10.0)		LR	97169-500 ML	4	38220090
Buffer solution (pH 10.0)		LR	97169-1 L	7	38220090
Buffer tablet (pH 4.0)		TB	90771-20 TB	5	38220019

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Buffer tablet (pH 7.0)		TB	90772-20 TB	5	38220019
Bushnell-haas broth		LR	92646-500 G	4	98020000
Bushnell-haas broth		LR	92646-5 KG	30	98020000
1-Butane sulphonic acid sodium salt anhydrous	2386-54-1	HPLC	90073-25 G	17	29041090
1-Butane sulphonic acid sodium salt anhydrous	2386-54-1	HPLC	90073-100 G	55	29041090
1,2-Butanediol	584-03-2	GC	99120-100 ML	77	29161400
1,4-Butanediol, 98%	110-63-4	Synthesis	92715-500 ML	10	29161200
1,4-Butanediol, 99.5%	110-63-4	AR	93243-2.5 L	93	29053990
1-Butanol (n-Butanol)	71-36-3	HPLC	90090-500 ML	16	29051300
1-Butanol (n-Butanol)	71-36-3	HPLC	90090-1 L	29	29051490
1-Butanol (n-Butanol)	71-36-3	HPLC	90090-2.5 L	60	29051300
1-Butanol	71-36-3	GC	94055-250 ML	9	29051300
1-Butanol	71-36-3	GC	94055-500 ML	16	29051300
1-Butanol	71-36-3	GC	94055-1 L	28	29051300
1-Butanol	71-36-3	AR	91522-500 ML	8	29051300
1-Butanol	71-36-3	AR	91522-2.5 L	29	29051300
1-Butanol	71-36-3	LR	91809-500 ML	7	29051300
1-Butanol	71-36-3	LR	91809-1 L	11	29051300
1-Butanol	71-36-3	LR	91809-2.5 L	26	29051300
2-Butanol	78-92-2	GC	94083-500 ML	85	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	HPLC	98706-1 L	42	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	HPLC	98706-2.5 L	63	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	GC	94036-250 ML	10	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	GC	94036-500 ML	18	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	GC	94036-1 L	32	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	AR	96103-500 ML	15	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	LR	91856-500 ML	7	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	LR	91856-2.5 L	31	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	LN	94268-500 ML	16	29051490
tert-Butanol (tert-Butyl alcohol)	75-65-0	LN	94268-2.5 L	56	29051490
2-Butoxy ethyl acetate	112-07-2	LR	93169-1 L	25	29153990
n-Butyl acetate	123-86-4	EL	90739-2.5 L	76	29153300
n-Butyl acetate	123-86-4	GC	94058-250 ML	11	29153300
n-Butyl acetate	123-86-4	GC	94058-500 ML	20	29153300
n-Butyl acetate	123-86-4	GC	94058-1 L	36	29153300
n-Butyl acetate	123-86-4	AR	91568-500 ML	11	29153300
n-Butyl acetate	123-86-4	AR	91568-1 L	14	29153300
n-Butyl acetate	123-86-4	AR	91568-2.5 L	28	29153300
n-Butyl acetate	123-86-4	LR	93465-2.5 L	26	29153300
tert-Butyl bromoacetate, 98%	5292-43-3	Synthesis	92031-100 G	29	29159070
tert-Butyl bromoacetate, 98%	5292-43-3	Synthesis	92031-500 G	109	29159070
n-Butyl chloride, 98% [1-Chlorobutane]	109-69-3	HPLC	90069-1 L	98	29031990

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n-Butyl chloride	109-69-3	LR	93324-100 ML	5	29031990
n-Butyl chloride	109-69-3	LR	93324-500 ML	12	29031990
n-Butyl chloride	109-69-3	LR	93324-2.5 L	58	29031990
(1-Butyl)trimethylammonium bromide, 98%	13028-69-8	Synthesis	92310-100 G	59	29239000
tert-Butylamine LR	75-64-9	LR	93394-100 ML	7	29211990
Butylamine, 98%	109-73-9	Synthesis	92455-500 ML	9	29211999
Butylated hydroxyanisole (BHA)	121-00-6	LR	90351-100 G	18	29095090
Butylated hydroxyanisole (BHA)	121-00-6	LR	90351-500 G	53	29095090
Butylated hydroxytoluene (BHT)	128-37-0	LR	90352-500 G	15	29071990
Butylated hydroxytoluene (BHT)	128-37-0	LR	90352-5 KG	111	29071990
tert-Butylbenzoic acid	98-73-7	AR	92552-500 G	30	29163190
tert-Butyldimethylsilyl chloride, 98% [TBDMSCl]	18162-48-6	Synthesis	92291-100 G	27	29310095
tert-Butyldimethylsilyl chloride, 98% [TBDMSCl]	18162-48-6	Synthesis	92291-500 G	106	29310095
n-Butyllithium solution 1.6 M in hexane	109-72-8	Synthesis	92501-100 ML	125	29310090
n-Butyllithium solution 1.6 M in hexane	109-72-8	Synthesis	92501-1 L	350	29310090
n-Butyllithium solution 2.5 M in hexane	109-72-8	Synthesis	92502-100 ML	150	29310090
n-Butyllithium solution 2.5 M in hexane	109-72-8	Synthesis	92502-1 L	375	29310090
2-Butyn-1-ol	764-01-2	AR	98931-5 ML	321	29109000
n-Butyric acid, 99%	107-92-6	Synthesis	92015-500 ML	18	29159090
γ -Butyrolactone, 98%	96-48-0	Synthesis	92413-500 G	15	29329900
Butyryl chloride, 98%	141-75-3	Synthesis	92008-500 ML	34	29159070
Cadmium carbonate	513-78-0	LR	91804-500 G	29	28369990
Cadmium chloride hemi(pentahydrate)	7790-78-5	AR	90133-100 G	13	28273990
Cadmium chloride monohydrate	35658-65-2	AR	90134-100 G	11	28273990
Cadmium nitrate tetrahydrate	10022-68-1	LR	93293-250 G	10	28342990
Cadmium nitrate tetrahydrate	10022-68-1	LR	93293-500 G	19	28342990
Cadmium oxide	1306-19-0	LR	93540-500 G	55	28258010
Caffeine, 98%	58-08-2	Synthesis	92421-100 G	33	21012090
Calamine	8011-96-9	LR	93077-500 G	11	28369990
Calcium acetate	114460-21-8	AR	91501-500 G	20	29152990
Calcium acetate	114460-21-8	LR	93470-500 G	12	29152990
Calcium acetate monohydrate	5743-26-0	AR	91548-500 G	20	29152990
Calcium acetate monohydrate	5743-26-0	LR	91807-500 G	11	29152990
Calcium carbonate (precipitated)	471-34-1	AR	90135-500 G	8	28365000
Calcium carbonate (precipitated)	471-34-1	LR	90353-500 G	4	28365000
Calcium chloride (fused)	10043-52-4	LR	90354-500 G	4	28272000
Calcium chloride anhydrous	10043-52-4	AR	96040-500 G	5	28272000
Calcium chloride anhydrous	10043-52-4	LR	91885-500 G	4	28272000
Calcium chloride dihydrate	10035-04-8	AR	90136-500 G	12	28272000
Calcium chloride dihydrate	10035-04-8	LR	90355-500 G	5	28272000
Calcium chloride dihydrate	10035-04-8	LR	90355-5 KG	27	28272000
Calcium D-pantothenate	137-08-6	MolBio	90959-100 G	24	29362400

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Calcium hydroxide powder	1305-62-0	LR	91543-500 G	4	28259040
Calcium hypochlorite	7778-54-3	LR	90356-500 G	4	28281090
Calcium iodate, 99%	7789-80-2	LR	92359-100 G	23	28299003
Calcium lactate	5743-47-5	LR	93389-500 G	18	29181100
Calcium nitrate tetrahydrate	13477-34-4	AR	91552-500 G	5	28342990
Calcium nitrate tetrahydrate	13477-34-4	LR	90357-500 G	4	28342990
Calcium oxide	1305-78-8	LR	91861-500 G	5	28259090
Dicalcium phosphate anhydrous	7757-93-9	LR	93306-100 G	44	28352690
Calcium stearate	1592-23-0	LR	93370-500 G	9	29159090
Calcium sulphate dihydrate	10101-41-4	AR	90137-500 G	6	28332990
Calcium sulphate dihydrate	10101-41-4	LR	90358-500 G	5	28332990
(1S)-(+)-10-Camphorsulfonic acid, 98%	3144-16-9	Synthesis	91926-100 G	28	29147090
Caproyl chloride, 97% (Hexanoyl chloride)	142-61-0	Synthesis	92007-100 ML	19	29159070
Caproyl chloride, 97% (Hexanoyl chloride)	142-61-0	Synthesis	92007-500 ML	70	29159070
Carbazole	86-74-8	LR	93334-25 G	24	29339900
Carbol fuchsin strong solution		Stain	94193-100 ML	3	38220090
Carbon disulphide	75-15-0	HPLC	90064-500 ML	33	28131000
Carbon disulphide	75-15-0	AR	96029-500 ML	19	28131000
Carbon disulphide	75-15-0	LR	93041-500 ML	13	28131000
N-Cbz-D-alanine, 98% [Z-D-Ala-OH]	26607-51-2	MolBio	92227-5 G	32	29241980
N-Cbz-D-alanine, 98% [Z-D-Ala-OH]	26607-51-2	MolBio	92227-25 G	145	29241980
N α -Cbz-D-arginine, 99% [Z-D-Arg-OH] *	6382-93-0	MolBio	92231-1 G	80	29259990
N α -Cbz-D-arginine, 99% [Z-D-Arg-OH] *	6382-93-0	MolBio	92231-5 G	265	29259990
N α -Cbz-D-asparagine, 99% [Z-D-Asn-OH]	4474-86-6	MolBio	92233-5 G	59	29241980
N α -Cbz-D-asparagine, 99% [Z-D-Asn-OH]	4474-86-6	MolBio	92233-25 G	245	29241980
N-Cbz-D-aspartic acid, 98% [Z-D-Asp-OH]	78663-07-7	MolBio	92236-5 G	35	29241980
N-Cbz-D-aspartic acid, 98% [Z-D-Asp-OH]	78663-07-7	MolBio	92236-25 G	145	29241980
N-Cbz-D-glutamic acid, 98% [Z-D-Glu-OH]	63648-73-7	MolBio	92241-5 G	35	29241980
N-Cbz-D-glutamic acid, 98% [Z-D-Glu-OH]	63648-73-7	MolBio	92241-25 G	144	29241980
N-Cbz-D-glutamine, 98% [Z-D-Gln-OH]	13139-52-1	MolBio	92239-5 G	67	29241911
N-Cbz-D-glutamine, 98% [Z-D-Gln-OH]	13139-52-1	MolBio	92239-25 G	278	29241911
N α -Cbz-D-histidine, 98% [Z-D-His-OH]	67424-93-5	MolBio	92244-1 G	234	29332990
N α -Cbz-D-histidine, 98% [Z-D-His-OH]	67424-93-5	MolBio	92244-5 G	938	29332990
N-Cbz-DL-alanine, 98% [Z-DL-Ala-OH]	4132-86-9	MolBio	92228-5 G	31	29241980
N-Cbz-DL-alanine, 98% [Z-DL-Ala-OH]	4132-86-9	MolBio	92228-25 G	150	29241980
N α -Cbz-DL-asparagine, 99% [Z-DL-Asn-OH]	29880-22-6	MolBio	92234-5 G	65	29241980
N α -Cbz-DL-asparagine, 99% [Z-DL-Asn-OH]	29880-22-6	MolBio	92234-25 G	212	29241980
N-Cbz-DL-aspartic acid, 98% [Z-DL-Asp-OH]	4515-21-3	MolBio	92237-5 G	43	29241980
N-Cbz-DL-aspartic acid, 98% [Z-DL-Asp-OH]	4515-21-3	MolBio	92237-25 G	207	29241980
N-Cbz-D-leucine, 97% [Z-D-Leu-OH]	28862-79-5	MolBio	92248-5 G	58	29242971
N-Cbz-D-leucine, 97% [Z-D-Leu-OH]	28862-79-5	MolBio	92248-25 G	242	29242971
N α -Cbz-DL-histidine, 98% [Z-DL-His-OH]	19728-57-5	MolBio	92245-1 G	45	29332990

* Store at 2-8°C

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N α -Cbz-DL-histidine, 98% [Z-DL-His-OH]	19728-57-5	MolBio	92245-5 G	212	29332990
N-Cbz-DL-methionine, 98% [Z-DL-Met-OH]	4434-61-1	MolBio	92253-5 G	44	29309029
N-Cbz-DL-methionine, 98% [Z-DL-Met-OH]	4434-61-1	MolBio	92253-25 G	218	29309029
N-Cbz-DL-valine, 98% [Z-DL-Val-OH]	3588-63-4	MolBio	92268-5 G	35	29242971
N-Cbz-DL-valine, 98% [Z-DL-Val-OH]	3588-63-4	MolBio	92268-25 G	171	29242971
N α -Cbz-D-lysine, 98% [Z-D-Lys-OH]	70671-54-4	MolBio	92250-1 G	123	29242971
N α -Cbz-D-lysine, 98% [Z-D-Lys-OH]	70671-54-4	MolBio	92250-5 G	484	29242971
N-Cbz-D-methionine, 98% [Z-D-Met-OH]	28862-80-8	MolBio	92252-5 G	182	29309029
N-Cbz-D-methionine, 98% [Z-D-Met-OH]	28862-80-8	MolBio	92252-25 G	611	29309029
N-Cbz-D-phenylalanine, 99% [Z-D-Phe-OH]	2448-45-5	MolBio	92255-5 G	34	29242971
N-Cbz-D-phenylalanine, 99% [Z-D-Phe-OH]	2448-45-5	MolBio	92255-25 G	142	29242971
N-Cbz-D-proline, 98% [Z-D-Pro-OH]	6404-31-5	MolBio	92258-5 G	77	29339997
N-Cbz-D-proline, 98% [Z-D-Pro-OH]	6404-31-5	MolBio	92258-25 G	390	29339997
N-Cbz-D-serine, 98% [Z-D-Ser-OH]	6081-61-4	MolBio	92260-5 G	182	29241980
N-Cbz-D-serine, 98% [Z-D-Ser-OH]	6081-61-4	MolBio	92260-25 G	756	29241980
N-Cbz-D-threonine, 98% [Z-D-Thr-OH]	80384-27-6	MolBio	92262-5 G	70	29241980
N-Cbz-D-threonine, 98% [Z-D-Thr-OH]	80384-27-6	MolBio	92262-25 G	287	29241980
N α -Cbz-D-tryptophan, 98% [Z-D-Trp-OH]	2279-15-4	MolBio	92264-5 G	182	29339979
N α -Cbz-D-tryptophan, 98% [Z-D-Trp-OH]	2279-15-4	MolBio	92264-25 G	755	29339979
N-Cbz-D-valine, 98% [Z-D-Val-OH]	1685-33-2	MolBio	92267-5 G	70	29242971
N-Cbz-D-valine, 98% [Z-D-Val-OH]	1685-33-2	MolBio	92267-25 G	272	29242971
N-Cbz-L-alanine, 99% [Z-Ala-OH]	1142-20-7	MolBio	92226-25 G	29	29241980
N-Cbz-L-alanine, 99% [Z-Ala-OH]	1142-20-7	MolBio	92226-100 G	104	29241980
N α -Cbz-L-arginine, 99% [Z-Arg-OH]	1234-35-1	MolBio	92230-25 G	55	29259990
N α -Cbz-L-arginine, 99% [Z-Arg-OH]	1234-35-1	MolBio	92230-100 G	136	29259990
N α -Cbz-L-asparagine, 99% [Z-Asn-OH]	2304-96-3	MolBio	92232-25 G	34	29241980
N α -Cbz-L-asparagine, 99% [Z-Asn-OH]	2304-96-3	MolBio	92232-100 G	113	29241980
N-Cbz-L-aspartic acid, 99% [Z-Asp-OH]	1152-61-0	MolBio	92235-25 G	41	29241980
N-Cbz-L-aspartic acid, 99% [Z-Asp-OH]	1152-61-0	MolBio	92235-100 G	107	29241980
N-Cbz-L-glutamic acid, 99% [Z-Glu-OH]	1155-62-0	MolBio	92240-25 G	19	29241980
N-Cbz-L-glutamic acid, 99% [Z-Glu-OH]	1155-62-0	MolBio	92240-100 G	68	29241980
N-Cbz-L-glutamine, 99% [Z-Gln-OH]	2650-64-8	MolBio	92238-25 G	34	29241911
N-Cbz-L-glutamine, 99% [Z-Gln-OH]	2650-64-8	MolBio	92238-100 G	113	29241911
N-Cbz-glycine, 99% [Z-Gly-OH]	1138-80-3	MolBio	92242-25 G	18	29241911
N-Cbz-glycine, 99% [Z-Gly-OH]	1138-80-3	MolBio	92242-100 G	55	29241911
N α -Cbz-L-histidine, 99% [Z-His-OH]	14997-58-1	MolBio	92243-5 G	70	29332990
N α -Cbz-L-histidine, 99% [Z-His-OH]	14997-58-1	MolBio	92243-25 G	272	29332990
N-Cbz-L-isoleucine, 99% [Z-Ile-OH]	3160-59-6	MolBio	92246-25 G	50	29242971
N-Cbz-L-isoleucine, 99% [Z-Ile-OH]	3160-59-6	MolBio	92246-100 G	147	29242971
N-Cbz-L-leucine, 97% [Z-Leu-OH]	2018-66-8	MolBio	92247-25 G	59	29242971
N-Cbz-L-leucine, 97% [Z-Leu-OH]	2018-66-8	MolBio	92247-100 G	280	29242971
N α -Cbz-L-lysine, 98% [Z-Lys-OH]	2212-75-1	MolBio	92249-5 G	76	29242971

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N α -Cbz-L-lysine, 98% [Z-Lys-OH]	2212-75-1	MolBio	92249-25 G	313	29242971
N ϵ -Cbz-L-lysine, 99% [N ϵ -Z-L-lysine]	1155-64-2	MolBio	92091-5 G	34	29224100
N ϵ -Cbz-L-lysine, 99% [N ϵ -Z-L-lysine]	1155-64-2	MolBio	92091-25 G	136	29224100
N-Cbz-L-methionine, 98% [Z-Met-OH]	1152-62-1	MolBio	92251-5 G	36	29309029
N-Cbz-L-methionine, 98% [Z-Met-OH]	1152-62-1	MolBio	92251-25 G	119	29309029
N-Cbz-L-phenylalanine methyl ester, 98% [Z-Phe-OMe]	35909-92-3	MolBio	92256-5 G	82	29224930
N-Cbz-L-phenylalanine methyl ester, 98% [Z-Phe-OMe]	35909-92-3	MolBio	92256-25 G	272	29224930
N-Cbz-L-phenylalanine, 99% [Z-Phe-OH]	1161-13-3	MolBio	92254-25 G	30	29242971
N-Cbz-L-phenylalanine, 99% [Z-Phe-OH]	1161-13-3	MolBio	92254-100 G	101	29242971
N-Cbz-L-proline, 99% [Z-Pro-OH]	1148-11-4	MolBio	92257-5 G	10	29339997
N-Cbz-L-proline, 99% [Z-Pro-OH]	1148-11-4	MolBio	92257-25 G	51	29339997
N-Cbz-L-serine, 99% [Z-Ser-OH]	1145-80-8	MolBio	92259-5 G	18	29241980
N-Cbz-L-serine, 99% [Z-Ser-OH]	1145-80-8	MolBio	92259-25 G	92	29241980
N-Cbz-L-threonine, 99% [Z-Thr-OH]	19728-63-3	MolBio	92261-25 G	49	29241980
N-Cbz-L-threonine, 99% [Z-Thr-OH]	19728-63-3	MolBio	92261-100 G	165	29241980
N α -Cbz-L-tryptophan, 98% [Z-Trp-OH]	7432-21-5	MolBio	92263-5 G	21	29339979
N α -Cbz-L-tryptophan, 98% [Z-Trp-OH]	7432-21-5	MolBio	92263-25 G	91	29339979
N-Cbz-L-tyrosine, 98% [Z-Tyr-OH]	1164-16-5	MolBio	92265-5 G	38	29242971
N-Cbz-L-tyrosine, 98% [Z-Tyr-OH]	1164-16-5	MolBio	92265-25 G	135	29242971
N-Cbz-L-valine, 99% [Z-Val-OH]	1149-26-4	MolBio	92266-25 G	38	29242971
N-Cbz-L-valine, 99% [Z-Val-OH]	1149-26-4	MolBio	92266-100 G	106	29242971
N-Cbz- β -alanine, 98% [Z- β -Ala-OH]	2304-94-1	MolBio	92229-5 G	19	29241980
N-Cbz- β -alanine, 98% [Z- β -Ala-OH]	2304-94-1	MolBio	92229-25 G	77	29241980
Cealite (Diatomaceous Earth)	61790-53-2	LR	93058-500 G	6	25120000
Cealite (Diatomaceous Earth)	61790-53-2	LR	93058-1 KG	13	25120000
Ceric(IV) sulphate	13590-82-4	AR	91535-25 G	14	28461090
Cerium(III) nitrate hexahydrate	10294-41-4	AR	91534-500 G	91	28461010
Cesium bromide	7787-69-1	AR	90274-10 G	17	28273990
Cesium bromide	7787-69-1	AR	90274-50 G	79	28273990
Cesium carbonate	534-17-8	LR	90359-100 G	85	28369920
Cesium chloride	7647-17-8	AR	90279-25 G	40	28273985
Cesium chloride	7647-17-8	AR	90279-100 G	72	28273985
Cesium chloride	7647-17-8	LR	90360-25 G	23	28273985
Cesium chloride	7647-17-8	LR	90360-100 G	66	28273985
Cesium iodide, 99%	7789-17-5	AR	92387-10 G	41	28276090
Cesium iodide, 99%	7789-17-5	AR	92387-50 G	195	28276090
Cetrimide	8044-71-1	AR	90361-500 G	11	29239000
Cetyldimethylammonium bromide, 98%	124-03-8	Synthesis	92335-25 G	19	38220090
Cetyldimethylammonium bromide, 98%	124-03-8	Synthesis	92335-100 G	62	38220090
Cetyltrimethylammonium bromide, 99%	57-09-0	LR	92630-100 G	19	29239000
Cetyltrimethylammonium bromide, 98%	57-09-0	AR	90138-500 G	46	29239000
Cetyltrimethylammonium bromide, 98%	57-09-0	LR	90362-500 G	36	29239000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Cetyltrimethylammonium p-toluenesulphonate, 98%	138-32-9	Synthesis	92336-25 G	49	29239000
CGS solution		Solution	91761-5 L	199	38220090
Charcoal activated	7440-44-0	AR	91564-500 G	9	38021000
Charcoal activated	7440-44-0	LR	90363-500 G	8	38021000
Charcoal activated	7440-44-0	LR	90363-5 KG	52	38021000
Chitosan	9012-76-4	Synthesis	92481-500 G	136	35079090
Chlorhexidine di-gluconate solution 20%	18472-51-0	LR	92912-5 KG	68	30049069
2-Chloro-2-methylpropane, 98% (tert-Butyl chloride)	507-20-0	Synthesis	91985-500 ML	16	29031900
5-Chloro-2-nitro pyridine	52092-47-4	AR	98572-25 G	415	29420090
4-Chloro-3-methylphenol	59-50-7	LR	93338-500 G	32	29081900
4-Chloroacetanilide, 97%	539-03-7	Synthesis	92491-25 G	15	29242970
4-Chloroacetanilide, 97%	539-03-7	Synthesis	92491-100 G	56	29242970
4-Chloroacetanilide, 97%	539-03-7	Synthesis	92491-500 G	106	29242970
Chloroacetyl chloride, 98%	79-04-9	Synthesis	92006-500 ML	28	29159070
4-Chloroaniline, 98%	106-47-8	LR	93106-500 ML	14	29215990
2-Chlorobenzaldehyde	89-98-5	LR	93141-500 ML	45	29130090
Chlorobenzene, 99%	108-90-7	GC	99005-250 ML	30	29039110
Chlorobenzene, 99%	108-90-7	GC	99005-1 L	83	29039110
Chlorobenzene, 99%	108-90-7	AR	90139-500 ML	8	29039110
Chlorobenzene, 99%	108-90-7	AR	90139-2.5 L	31	29039110
Chlorobenzene, 99%	108-90-7	LR	90365-500 ML	8	29039110
Chlorobenzene, 99%	108-90-7	LR	90365-2.5 L	30	29039110
4-Chlorobenzyl cyanide	140-53-4	GC	99125-250 ML	231	29215990
2-Chlorobenzyl cyanide, 98%	2856-63-5	Synthesis	91937-100 G	39	29039990
4-Chlorobenzyl cyanide, 98%	140-53-4	Synthesis	91936-100 G	14	29269000
1-Chlorobutane, 98% (n-Butyl chloride)	109-69-3	Synthesis	91984-100 ML	6	29321300
1-Chlorobutane, 98% (n-Butyl chloride)	109-69-3	Synthesis	91984-500 ML	26	29321300
2-Chlorobutane, 98% (sec-Butyl chloride)	78-86-4	Synthesis	91866-100 ML	34	29031900
2-Chlorobutyric acid	4170-24-5	LR	92891-500 ML	1719	29239000
4-Chlorobutyryl chloride, 98%	4635-59-0	Synthesis	92004-250 G	21	29159090
4-Chlorobutyryl chloride, 98%	4635-59-0	Synthesis	92004-1 KG	55	29159090
Chlorocyclopentane, 98%	930-28-9	Synthesis	92037-100 ML	182	29038980
2-Chloroethanol	107-07-3	GC	94070-500 ML	29	29051990
2-Chloroethanol, 98%	107-07-3	Synthesis	92464-500 ML	15	29051990
2-(2-Chloroethoxy)ethanol, 95%	628-89-7	LR	92587-500 G	254	29094400
Chloroform (stabilized)	67-66-3	HPLC	90089-2.5 L	38	29031300
Chloroform	67-66-3	HPLC	90013-500 ML	10	29031300
Chloroform	67-66-3	HPLC	90013-1 L	19	29031300
Chloroform	67-66-3	HPLC	90013-2.5 L	37	29031300
Chloroform	67-66-3	GC	94035-250 ML	13	29031300
Chloroform	67-66-3	GC	94035-500 ML	19	29031300
Chloroform	67-66-3	GC	94035-1 L	25	29031300

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Chloroform	67-66-3	DRYSOLV	90899-500 ML	9	29031300
Chloroform	67-66-3	DRYSOLV	90899-1 L	15	29031300
Chloroform	67-66-3	ACS	91634-500 ML	8	29031300
Chloroform	67-66-3	ACS	91634-1 L	17	29031300
Chloroform	67-66-3	ACS	91634-2.5 L	30	29031300
Chloroform	67-66-3	MolBio	92618-100 ML	16	29031300
Chloroform	67-66-3	LN	94257-2.5 L	31	29031300
Chloroform (amylene stabilized)	67-66-3	AR	90291-500 ML	8	29031300
Chloroform (amylene stabilized)	67-66-3	AR	90291-1 L	13	29031300
Chloroform (amylene stabilized)	67-66-3	AR	90291-2.5 L	30	29031300
Chloroform (amylene stabilized)	67-66-3	LR	90366-500 ML	6	29031300
Chloroform (amylene stabilized)	67-66-3	LR	90366-2.5 L	23	29031300
Chloroform (ethanol stabilized)	67-66-3	AR	90140-500 ML	8	29031300
Chloroform (ethanol stabilized)	67-66-3	AR	90140-1 L	14	29031300
Chloroform (ethanol stabilized)	67-66-3	AR	90140-2.5 L	30	29031300
Chloroform (ethanol stabilized)	67-66-3	LR	90367-500 ML	6	29031300
Chloroform (ethanol stabilized)	67-66-3	LR	90367-2.5 L	23	29031300
Chloroform-d	865-49-6	for NMR Spectroscopy	94002-25 ML	21	29031300
Chloroform-d	865-49-6	for NMR Spectroscopy	94002-100 G	55	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-25 ML	21	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-50 ML	41	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-100 ML	82	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-20 G	13	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-25 G	15	29031300
Chloroform-d, contains 0.03%(v/v)TMS	865-49-6	for NMR Spectroscopy	94001-50 G	29	29031300
Chloroform-d, contains 0.03%(v/v)TMS	67-66-3	for NMR Spectroscopy	94001-100 G	56	29031300
4-Chloriodobenzene, 99%	637-87-6	Synthesis	92405-25 G	41	29039990
4-Chloriodobenzene, 99%	637-87-6	Synthesis	92405-100 G	154	29039990
Chloriodomethane, 97%	593-71-5	Synthesis	92360-25 G	36	29031900
Chloriodomethane, 97%	593-71-5	Synthesis	92360-100 G	109	29031900
1-Chloronaphthalene	90-13-1	LR	93349-500 ML	83	29039980
1-Chloronaphthalene	90-13-1	LR	93349-2.5 L	399	29039980
Chloroplatinic acid hexahydrate	18497-13-7	LR	90368-1 G	226	28439000
2-Chloropropionyl chloride, 97%	7623-09-8	Synthesis	93080-500 ML	54	29159090
N-Chlorosuccinimide, 98%	128-09-6	Synthesis	92701-500 G	28	29299000
Chlorosulphonic acid, 98%	7790-94-5	Synthesis	92045-500 ML	18	28062000
Chlorosulphonic acid, 98%	7790-94-5	Synthesis	92045-2.5 L	76	28062000
Chlorotex reagent		LR	97025-100 ML	10	38220090
Chlorotrimethylsilane, 98%	75-77-4	Synthesis	90902-1 L	50	29319000
Cholic acid, 98%	81-25-4	MolBio	92430-25 G	36	29181930
Cholic acid, 98%	81-25-4	MolBio	92430-100 G	107	29181930
Chondroitin sodium sulphate	9082-07-9	LR	90932-100 G	248	29420090

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Chromium chloride hexahydrate	10060-12-5	LR	93003-500 G	17	28273990
Chromium metal powder	7440-47-3	LR	90370-500 G	56	81122100
Chromium(III) oxide	1308-38-9	AR	90142-500 G	22	28199000
Chromium(III) oxide	1308-38-9	LR	90371-500 G	19	28199000
Chromium(VI) oxide (chromium trioxide)	1333-82-0	AR	90141-500 G	18	28191000
Chromium(VI) oxide (chromium trioxide)	1333-82-0	LR	90369-500 G	16	28191000
Chromotropic acid disodium salt dihydrate	5808-22-0	AR	91598-25 G	34	29089990
Citraconic anhydride	616-02-4	LR	92724-300 ML	413	29173200
Citric acid anhydrous	77-92-9	AR	91570-500 G	12	29181400
Citric acid anhydrous	77-92-9	LR	90372-500 G	8	29181400
Citric acid monohydrate	5949-29-1	AR	90143-500 G	9	29181400
Citric acid monohydrate	5949-29-1	LR	90753-500 G	6	29181400
D-Citrulline, 98%	13594-51-9	MolBio	92133-1 G	318	29241900
L-Citrulline, 98%	372-75-8	MolBio	92132-25 G	40	29241900
L-Citrulline, 98%	372-75-8	MolBio	92132-100 G	121	29241900
Cobaltous acetate tetrahydrate	6147-53-1	LR	90373-500 G	62	29152300
Cobaltous carbonate	12602-23-2	LR	93420-100 G	31	28369990
Cobaltous carbonate	12602-23-2	LR	93420-250 G	69	28369990
Cobaltous carbonate	12602-23-2	LR	93420-500 G	134	28369990
Cobaltous carbonate	12602-23-2	LR	93420-1 KG	238	28369990
Cobaltous chloride hexahydrate	7791-13-1	AR	91503-500 G	71	28273400
Cobaltous chloride hexahydrate	7791-13-1	LR	90374-100 G	16	28273990
Cobaltous chloride hexahydrate	7791-13-1	LR	90374-500 G	50	28273990
Cobaltous nitrate hexahydrate	10026-22-9	AR	90144-100 G	18	28342990
Cobaltous nitrate hexahydrate	10026-22-9	LR	90375-100 G	15	28342990
Cobaltous nitrate hexahydrate	10026-22-9	LR	90375-500 G	60	28342990
Cobaltous oxide	1307-96-6	LR	90376-500 G	209	28220010
Cobaltous sulphate heptahydrate	10026-24-1	LR	90377-100 G	14	28332990
Cobaltous sulphate heptahydrate	10026-24-1	LR	90377-500 G	70	28332990
Copper (II) chloride (Cupric chloride anhydrous)	7447-39-4	AR	96087-500 G	17	28273990
Copper (II) chloride (Cupric chloride anhydrous)	7447-39-4	LR	93098-500 G	17	28273990
Copper (II)bromide 98%	7787-70-4	LR	93366-500 G	53	28275990
Copper metal	7440-50-8	LR	90383-500 G	29	28051900
Copper metal powder	7440-50-8	AR	96035-500 G	44	74061000
Copper metal powder	7440-50-8	LR	91846-500 G	28	74061000
Copper(I) chloride (Cuprous chloride)	7758-89-6	AR	90145-500 G	57	28276090
Copper(I) chloride (Cuprous chloride)	7758-89-6	LR	90378-500 G	20	28273940
Copper(I) iodide, 99%	7681-65-4	LR	92358-100 G	34	28274190
Copper(I) iodide, 99%	7681-65-4	LR	92358-500 G	160	28274190
Copper(II) carbonate (Cupric carbonate basic)	12069-69-1	LR	90379-500 G	25	28369990
Copper(II) chloride dihydrate (Cupric chloride dihydrate)	10125-13-0	AR	90146-500 G	38	28273990
Copper(II) chloride dihydrate (Cupric chloride dihydrate)	10125-13-0	LR	90380-500 G	19	28273990

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Copper(II) nitrate trihydrate	10031-43-3	LR	93073-500 G	16	28342990
Copper(II) oxide (Cupric oxide)	1317-38-0	AR	91596-25 G	4	28255000
Copper(II) oxide (Cupric oxide)	1317-38-0	AR	91596-500 G	44	28255000
Copper(II) oxide (Cupric oxide)	1317-38-0	LR	90381-500 G	33	28255000
Copper(II) sulphate pentahydrate (Cupric sulphate pentahydrate)	7758-99-8	AR	90147-500 G	14	28332500
Copper(II) sulphate pentahydrate (Cupric sulphate pentahydrate)	7758-99-8	LR	90382-500 G	12	28332500
Copper(II) sulphate pentahydrate (Cupric sulphate pentahydrate)	7758-99-8	LR	90382-5 KG	101	28332500
Creatinine anhydrous, 98%	60-27-5	MolBio	91916-25 G	30	29333990
Creatinine anhydrous, 98%	60-27-5	MolBio	91916-100 G	35	29333990
o-Cresol	95-48-7	AR	90284-500 ML	11	29071200
p-Cresol	106-44-5	LR	93405-500 ML	15	29071200
m-Cresol purple (Indicator)	2303-01-7	AR	96049-5 G	21	29349900
m-Cresol 99 %	108-39-4	AR	92825-250 G	43	29071290
Crotonaldehyde, 98%	123-73-9	Synthesis	91908-500 ML	14	29121990
Crotonic acid, 99%	107-93-7	Synthesis	92416-500 G	27	29121990
Crystal violet	548-62-9	Stain	91791-1 G	14	32049000
Crystal violet solution	548-62-9	Stain	94219-125 ML	2	38220090
Cyanoacetic acid, 98%	372-09-8	Synthesis	91932-250 G	21	29269070
Cyclohexane	110-82-7	HPLC	90014-1 L	22	29021100
Cyclohexane	110-82-7	HPLC	90014-2.5 L	47	29021100
Cyclohexane	110-82-7	GC	94049-250 ML	13	29021100
Cyclohexane	110-82-7	GC	94049-500 ML	16	29021100
Cyclohexane	110-82-7	GC	94049-1 L	24	29021100
Cyclohexane	110-82-7	AR	90148-500 ML	10	29021100
Cyclohexane	110-82-7	AR	90148-2.5 L	36	29021100
Cyclohexane	110-82-7	LR	90384-500 ML	8	29021100
Cyclohexane	110-82-7	LR	90384-2.5 L	30	29021100
Cyclohexanone	108-94-1	AR	90149-500 ML	11	29142200
Cyclohexanone	108-94-1	AR	90149-2.5 L	47	29142200
Cyclohexanone	108-94-1	LR	90385-500 ML	11	29142200
Cyclohexanone	108-94-1	LR	90385-2.5 L	46	29142200
2-(1-Cyclohexenyl) ethylamine	3399-73-3	GC	99123-250 ML	283	29420090
Cyclohexylamine, 99%	108-91-8	Synthesis	91941-250 ML	8	29213010
Cyclohexylamine, 99%	108-91-8	Synthesis	91941-1 L	26	29213010
Cyclopentyl chloride	930-28-9	GC	99126-250 ML	264	29038900
Cyclopropylamine	765-30-0	GC	99014-500 ML	113	29339900
L-Cystine, 98%	56-89-3	MolBio	92041-100 G	14	29309099
L-Cystine, 98%	56-89-3	MolBio	92041-500 G	69	29309099
DPX mountant for histology		LR	91895-250 ML	7	38220090

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DPX mountant for mistology		LR	91895-500 ML	19	38220090
Decaethylene glycol monododecyl ether (Polyoxyethylene 10 lauryl ether)	9002-92-0	AR	96028-1 KG	258	39072090
Decaethylene glycol monododecyl ether (Polyoxyethylene 10 lauryl ether)	9002-92-0	Synthesis	93124-500 ML	23	29094900
Decaethylene glycol monododecyl ether (Polyoxyethylene 10 lauryl ether)	9002-92-0	Synthesis	93124-1 L	44	29094900
Decaline	91-17-8	LR	92844-500 ML	72	29021900
1-Decane sulphonic acid sodium salt anhydrous	13419-61-9	HPLC	90015-25 G	24	29041090
1-Decane sulphonic acid sodium salt monohydrate	26942-26-1	HPLC	90016-25 G	17	29041090
Decanoic acid, 98%	334-48-5	Synthesis	92475-100 G	10	29159070
Denatonium benzoate	3734-33-6	LR	93131-10 G	257	29211190
Dess-Martin periodinane, 97%	87413-09-0	Synthesis	92395-25 G	32	29349900
Dess-Martin periodinane, 97%	87413-09-0	Synthesis	92395-100 G	121	29349900
Devarda's alloy	8049-11-4	AR	91575-1 KG	101	74032900
Devarda's alloy	8049-11-4	LR	93025-1 KG	65	74032900
Dextrose anhydrous	50-99-7	AR	90150-500 G	7	17023020
Dextrose anhydrous	50-99-7	LR	90387-500 G	6	17023020
Dextrose monohydrate	5996-10-1	LR	90388-500 G	7	17023020
Di (2-ethylhexyl) phthalate	117-81-7	AR	92783-25 G	117	29239000
Diacetin (Mixtures of isomers)	25395-31-7	LR	98072-25 G	271	29153990
1,4-Diazabicyclo[2,2,2]octane, 98%	280-57-9	Synthesis	90988-100 G	15	29335920
1,4-Diazabicyclo[2,2,2]octane, 98%	280-57-9	Synthesis	90988-500 G	45	29335920
Dibenzothiophene	132-65-0	LR	92508-100 G	107	29349900
1,6-Dibromo-2-naphthol, 97%	16239-18-2	Synthesis	92484-25 G	147	29335990
1,3-Dibromo-5-fluoro-2-iodobenzene, 98%	62720-29-0	Synthesis	92407-5 G	18	29039990
1,2-Dibromobenzene	583-53-9	LR	93335-100 G	113	29339900
1,4-Dibromobenzene, 98%	106-37-6	Synthesis	92024-100 G	11	29339900
1,4-Dibromobenzene, 98%	106-37-6	Synthesis	92024-500 G	30	29339900
1,4-Dibromobutane, 98%	110-52-1	Synthesis	91954-250 ML	22	29033919
1,2-Dibromoethane, 98%	106-93-4	Synthesis	91952-500 ML	39	38220090
1,2-Dibromoethane, 98%	106-93-4	Synthesis	91952-1 L	53	38220090
1,6-Dibromohexane, 98%	629-03-8	Synthesis	92020-100 G	17	29033919
1,6-Dibromohexane, 98%	629-03-8	Synthesis	92020-500 G	68	29033919
1,5-Dibromopentane, 98%	111-24-0	Synthesis	91955-100 G	27	29033919
1,5-Dibromopentane, 98%	111-24-0	Synthesis	91955-500 G	91	29033919
1,2-Dibromopropane, 97%	78-75-1	Synthesis	91953-100 G	20	29033919
1,3-Dibromopropane, 99%	109-64-8	Synthesis	90981-1 KG	91	29033919
Dibutylammonium phosphate (1.0 M) solution	30044-28-5	solution	97030-1 L	248	31054000
1,2-Dichlorobenzene	95-50-1	LR	93229-1 L	17	29039130
1,4-Dichlorobutane, 98%	110-56-5	Synthesis	91983-100 ML	12	29031900
1,4-Dichlorobutane, 98%	110-56-5	Synthesis	91983-500 ML	41	29031900

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Dichlorodimethylsilane	75-78-5	AR	92506-1 L	62	29420090
1,2 Dichloroethane	107-06-2	HPLC	90072-1 L	35	29039990
Dichloromethane	75-09-2	HPLC	90017-500 ML	9	29031200
Dichloromethane	75-09-2	HPLC	90017-1 L	17	29031200
Dichloromethane	75-09-2	HPLC	90017-2.5 L	44	29031200
Dichloromethane	75-09-2	PRA	90709-500 ML	23	29031200
Dichloromethane	75-09-2	PRA	90709-1 L	39	29031200
Dichloromethane	75-09-2	PREP.HPLC	98705-2.5 L	38	29031200
Dichloromethane	75-09-2	GC-MS	99501-100 ML	14	29031200
Dichloromethane	75-09-2	GC-MS	99501-500 ML	63	29031200
Dichloromethane	75-09-2	GC-MS	99501-1 L	99	29031200
Dichloromethane	75-09-2	GC-HS	90711-100 ML	4	29031200
Dichloromethane	75-09-2	GC-HS	90711-1 L	30	29031200
Dichloromethane	75-09-2	GC	94023-250 ML	6	29031200
Dichloromethane	75-09-2	GC	94023-500 ML	11	29031200
Dichloromethane	75-09-2	GC	94023-1 L	12	29031200
Dichloromethane	75-09-2	ACS	91643-500 ML	9	29031200
Dichloromethane	75-09-2	AR	90151-500 ML	8	29031200
Dichloromethane	75-09-2	AR	90151-2.5 L	31	29031200
Dichloromethane	75-09-2	DRYSOLV	90721-500 ML	9	29031200
Dichloromethane	75-09-2	DRYSOLV	90721-2.5 L	33	29031200
Dichloromethane	75-09-2	LR	90389-500 ML	8	29031200
Dichloromethane	75-09-2	LR	90389-2.5 L	27	29031200
Dichloromethane	75-09-2	LN	94258-500 ML	9	29031200
Dichloromethane	75-09-2	LN	94258-1 L	16	29031200
Dichloromethane	75-09-2	LN	94258-2.5 L	36	29031200
1,3-Dichloropropane, 98%	142-28-9	Synthesis	91982-100 G	287	38220090
N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	Synthesis	90975-100 G	22	29252910
N,N'-Dicyclohexylcarbodiimide, 99%	538-75-0	Synthesis	90975-500 G	94	29252910
Didecyl dimethyl ammonium bromide, 98%	2390-68-3	Synthesis	92337-5 G	242	29239000
Diethanolamine	111-42-2	AR	96069-500 ML	9	29221100
Diethanolamine	111-42-2	AR	96069-2.5 L	43	29221200
Diethanolamine	111-42-2	LR	90390-500 ML	9	29221200
Diethanolamine	111-42-2	LR	90390-2.5 L	41	29221200
Diethyl carbonate, 99%	105-58-8	Synthesis	91943-250 ML	5	29209010
Diethyl carbonate, 99%	105-58-8	Synthesis	91943-1 L	18	29209010
Diethyl ether	60-29-7	HPLC	90018-1 L	60	29091100
Diethyl ether	60-29-7	GC	94050-250 ML	21	29091100
Diethyl ether	60-29-7	GC	94050-500 ML	26	29091100
Diethyl ether	60-29-7	GC	94050-1 L	38	29091100
Diethyl ether	60-29-7	AR	90152-500 ML	9	29091100
Diethyl ether	60-29-7	AR	90152-2.5 L	36	29091100

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Diethyl ether	60-29-7	DRYSOLV	90722-500 ML	9	29091100
Diethyl ether	60-29-7	DRYSOLV	90722-2.5 L	43	29091100
Diethyl ether	60-29-7	LR	90391-500 ML	8	29091100
Diethyl ether	60-29-7	LR	90391-2.5 L	30	29091100
Diethyl ether	60-29-7	LN	94259-2.5 L	48	29091100
Diethyl malonate, 99%	105-53-3	Synthesis	91928-500 ML	26	29171910
Diethyl malonate, 99%	105-53-3	Synthesis	91928-2.5 L	59	29171910
Diethyl oxalate, 99%	95-92-1	Synthesis	91942-500 ML	7	29171100
Diethyl phthalate, 99%	84-66-2	LR	93011-500 ML	8	29173990
Diethylamine 99+%	109-89-7	GC	99042-500 ML	49	29211200
Diethylamine	109-89-7	HPLC	98721-1 L	47	29215990
Diethylamine	109-89-7	AR	91516-500 ML	10	29215990
Diethylamine	109-89-7	AR	91516-2.5 L	27	29215990
Diethylene glycol	111-46-6	GC	94085-500 ML	68	29094900
Diethylene glycol	111-46-6	AR	90153-500 ML	8	29094900
Diethylene glycol	111-46-6	LR	90392-500 ML	7	29094900
Diethylene glycol dimethyl ether, 98% (Diglyme)	111-96-6	Synthesis	92476-2.5 L	58	29053900
Diethylene glycol dimethyl ether, 98% (Diglyme)	111-96-6	LR	93474-2.5 L	49	29094900
Diethylenetriamine	111-40-0	LR	93255-100 G	4	29212990
Diethylenetriaminepentaacetic acid, 98%	67-43-6	LR	91897-500 G	12	29224990
2,4-Difluoroaniline, 99%	367-25-9	Synthesis	91989-100 G	61	29214200
1,3-Difluorobenzene, 99%	372-18-9	Synthesis	90983-100 ML	30	29269000
1,3-Difluorobenzene, 99%	372-18-9	Synthesis	90983-500 ML	103	29269000
1,3-Dihydroxyacetone dimer	62147-49-3	Synthesis	92463-25 G	97	29329900
2,7-Dihydroxynaphthalene	582-17-2	AR	92814-25 G	83	29072900
1,3-Diiodobenzene, 98%	626-00-6	Synthesis	92403-5 G	22	29039990
1,3-Diiodobenzene, 98%	626-00-6	Synthesis	92403-25 G	92	29039990
1,4-Diiodobenzene, 98%	624-38-4	Synthesis	92364-25 G	64	29039980
1,4-Diiodobenzene, 98%	624-38-4	Synthesis	92364-100 G	191	29039980
1,4-Diiodobutane, 98%	628-21-7	Synthesis	92394-25 G	70	29033990
1,4-Diiodobutane, 98%	628-21-7	Synthesis	92394-100 G	153	29033990
1,2-Diiodoethane, 97%	624-73-7	Synthesis	92388-25 G	40	29033919
1,2-Diiodoethane, 97%	624-73-7	Synthesis	92388-100 G	144	29033919
Diiodomethane 99%, stabilized with copper 98%	75-11-6	Synthesis	90903-500 G	212	29331990
1,3-Diiodopropane, 98%	627-31-6	Synthesis	92371-25 G	48	29033080
1,3-Diiodopropane, 98%	627-31-6	Synthesis	92371-100 G	159	29033080
3,5-Diiodosalicylic acid, 98%	133-91-5	Synthesis	92381-25 G	23	29182900
Di-isobutyl ketone	108-83-8	AR	93168-2.5 L	49	29142990
Diisobutylene, 90%	25167-70-8	Synthesis	92499-500 ML	42	29051490
Diisopropyl ether, 98%	108-20-3	GC	94081-250 ML	14	29091900
Diisopropyl ether, 98%	108-20-3	GC	94081-500 ML	25	29091900
Diisopropyl ether, 98%	108-20-3	GC	94081-1 L	45	29091900

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Diisopropyl ether, 98%	108-20-3	AR	93466-500 ML	14	29091900
Diisopropyl ether, 98%	108-20-3	AR	93466-2.5 L	41	29091900
Diisopropyl ether, 98%	108-20-3	LR	91857-500 ML	11	29091900
Diisopropyl ether, 98%	108-20-3	LR	91857- 2.5 L	30	29091900
Diisopropyl malonate, 99%	13195-64-7	Synthesis	91930-100 ML	45	29171990
Diisopropyl malonate, 99%	13195-64-7	Synthesis	91930-500 ML	166	29171990
Diisopropylamine	108-18-9	GC	99118-250 ML	32	29211990
Diisopropylamine	108-18-9	AR	91600-500 ML	11	29211990
Diisopropylamine	108-18-9	AR	91600-1 L	20	29211990
Diisopropylamine	108-18-9	AR	91600-2.5 L	48	29211990
N,N'-Diisopropylcarbodiimide, 98%	693-13-0	MolBio	92057-100 ML	53	29252990
N,N'-Diisopropylcarbodiimide, 98%	693-13-0	MolBio	92057-500 ML	242	29252990
N,N-Diisopropylethylamine, 99%	7087-68-5	GC	94043-250 ML	23	29211990
N,N-Diisopropylethylamine, 99%	7087-68-5	GC	94043-500 ML	41	29211990
N,N-Diisopropylethylamine, 99%	7087-68-5	GC	94043-1 L	73	29211990
N,N-Diisopropylethylamine, 99%	7087-68-5	AR	96088-1 L	66	29211990
N,N-Diisopropylethylamine, 99%	7087-68-5	Synthesis	90952-250 ML	18	29211990
N,N-Diisopropylethylamine, 99%	7087-68-5	Synthesis	90952-500 ML	32	29211990
Dimethicone 500 Cst	9006-65-9	LR	93560-500 ML	117	39100020
1,2-Dimethoxyethane, 99% (Ethylene glycol dimethyl ether)	110-71-4	Synthesis	92014-500 ML	21	29093090
1,2-Dimethoxyethane, 99% (Ethylene glycol dimethyl ether)	110-71-4	Synthesis	92014-2.5 L	94	29093090
4,4'-Dimethoxytrityl chloride, 98% [DMT-Cl]	40615-36-9	MolBio	92293-25 G	73	29094900
4,4'-Dimethoxytrityl chloride, 98% [DMT-Cl]	40615-36-9	MolBio	92293-100 G	265	29094900
N,N-Dimethyl aniline	121-69-7	GC	99053-500 ML	37	29211990
Dimethyl carbonate	616-38-6	GC	94077-100 ML	37	29209099
Dimethyl carbonate	616-38-6	GC	94077-250 ML	50	29209010
Dimethyl malonate, 99%	108-59-8	Synthesis	91929-500 ML	11	29171910
Dimethyl sulphate, 98%	77-78-1	LR	93048-500 ML	9	28402090
Dimethyl sulphate, 98%	77-78-1	LR	93048-1 L	15	28402090
Dimethyl sulphide	75-18-3	LR	93053-500 ML	20	29309099
Dimethyl sulphoxide	67-68-5	HPLC	90019-1 L	53	29309060
Dimethyl sulphoxide	67-68-5	PRA	90708-500 ML	18	29041090
Dimethyl sulphoxide	67-68-5	PRA	90708-1 L	36	29041090
Dimethyl sulphoxide	67-68-5	GC-HS Premium	97334-250 ML	45	29041090
Dimethyl sulphoxide	67-68-5	GC-HS Premium	97334-1 L	147	29041090
Dimethyl sulphoxide	67-68-5	GC-HS	90712-100 ML	14	29041090
Dimethyl sulphoxide	67-68-5	GC-HS	90712-200 ML	18	29041090
Dimethyl sulphoxide	67-68-5	GC-HS	90712-500 ML	51	29041090
Dimethyl sulphoxide	67-68-5	GC-HS	90712-1 L	81	29041090
Dimethyl sulphoxide	67-68-5	GC	94040-250 ML	16	29309060

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Dimethyl sulphoxide	67-68-5	GC	94040-500 ML	28	29309060
Dimethyl sulphoxide	67-68-5	GC	94040-1 L	40	29309060
Dimethyl sulphoxide	67-68-5	AR	90287-500 ML	20	29041090
Dimethyl sulphoxide	67-68-5	AR	90287-1 L	39	29041090
Dimethyl sulphoxide	67-68-5	AR	90287-2.5 L	97	29041090
Dimethyl sulphoxide	67-68-5	DRYSOLV	91892-500 ML	28	29141990
Dimethyl sulphoxide	67-68-5	MolBio	92616-100 ML	3	29309060
Dimethyl sulphoxide	67-68-5	MolBio	92616-500 ML	13	29309060
Dimethyl sulphoxide	67-68-5	LR	90393-500 ML	18	29309060
Dimethyl sulphoxide	67-68-5	LR	90393-2.5 L	75	29309060
1,3-Dimethyl-2-imidazolidinone	80-73-9	GC-HS	94162-500 ML	481	29332990
1,3-Dimethyl-2-imidazolidinone	80-73-9	GC-HS	94162-1 L	894	29332990
1,3-Dimethyl-2-imidazolidinone	80-73-9	GC	99054-1 L	193	29332990
1,3-Dimethyl-2-imidazolidinone	80-73-9	LR	93501-500 ML	88	29332990
1,3-Dimethyl-2-imidazolidinone	80-73-9	LR	93501-1 L	126	29332990
N,N-Dimethylacetamide	127-19-5	HPLC	90032-1 L	23	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS Premium	97333-250 ML	53	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS Premium	97333-1 L	172	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS	90713-100 ML	14	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS	90713-200 ML	18	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS	90713-500 ML	24	29241900
N,N-Dimethylacetamide	127-19-5	GC-HS	90713-1 L	44	29241900
N,N-Dimethylacetamide	127-19-5	GC	94032-250 ML	8	29241900
N,N-Dimethylacetamide	127-19-5	GC	94032-500 ML	14	29241900
N,N-Dimethylacetamide	127-19-5	GC	94032-1 L	26	29241900
N,N-Dimethylacetamide	127-19-5	AR	90190-2.5 L	37	29241900
N,N-Dimethylacetamide	127-19-5	LR	93464-500 ML	10	29241900
N,N-Dimethylacetamide	127-19-5	LR	93464-2.5 L	26	29241900
Dimethylamine	124-40-3	LR	93407-500 ML	5	29211190
Dimethylamine	124-40-3	LR	93407-2.5 L	18	29211190
Dimethylamine hydrochloride	506-59-2	LR	93346-500 G	13	29211190
4-(Dimethylamino)benzaldehyde	100-10-7	AR	96064-100 G	17	29223900
4-Dimethylaminopyridine (DMAP), 99%	1122-58-3	Synthesis	92060-100 G	23	29333990
4-Dimethylaminopyridine (DMAP), 99%	1122-58-3	Synthesis	92060-500 G	100	29333990
2,4-Dimethylaniline	95-68-1	LR	93336-500 ML	23	29214910
N,N-Dimethylaniline, 99%	121-69-7	Synthesis	90943-500 ML	11	29242990
N,N-Dimethylcarbamoyl chloride, 98%	79-44-7	Synthesis	92473-100 G	45	29241900
N,N-Dimethyldodecylamine N-oxide	1643-20-5	MolBio	90984-5 G	118	29299020
N,N-Dimethyldodecylamine N-oxide	1643-20-5	MolBio	90984-25 G	484	29299020
N,N-Dimethyldodecylamine N-oxide solution, 30% in water	1643-20-5	MolBio	90985-500 ML	74	29299000
N,N-Dimethyldodecylamine N-oxide solution, 30% in water	1643-20-5	MolBio	90985-1 L	139	29299000
N,N-Dimethylformamide	68-12-2	HPLC	90033-1 L	17	29211110

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
N,N-Dimethylformamide	68-12-2	GC-HS Premium	97331-250 ML	43	29211110
N,N-Dimethylformamide	68-12-2	GC-HS Premium	97331-1 L	141	29211110
N,N-Dimethylformamide	68-12-2	GC-HS	90714-100 ML	11	29211110
N,N-Dimethylformamide	68-12-2	GC-HS	90714-200 ML	14	29211110
N,N-Dimethylformamide	68-12-2	GC-HS	90714-1 L	44	29211110
N,N-Dimethylformamide	68-12-2	GC	94056-250 ML	8	29211110
N,N-Dimethylformamide	68-12-2	GC	94056-500 ML	9	29211110
N,N-Dimethylformamide	68-12-2	GC	94056-1 L	19	29211110
N,N-Dimethylformamide	68-12-2	ACS	91642-2.5 L	34	29211110
N,N-Dimethylformamide	68-12-2	AR	90191-500 ML	8	29211110
N,N-Dimethylformamide	68-12-2	AR	90191-2.5 L	33	29211110
N,N-Dimethylformamide	68-12-2	DRYSOLV	90725-500 ML	8	29211110
N,N-Dimethylformamide	68-12-2	DRYSOLV	90725-2.5 L	34	29211110
N,N-Dimethylformamide	68-12-2	MolBio	92620-250 ML	4	29211110
N,N-Dimethylformamide	68-12-2	LR	90464-500 ML	8	29211110
N,N-Dimethylformamide	68-12-2	LR	90464-2.5 L	29	29211110
Dimethylglyoxime	95-45-4	AR	90154-100 G	15	29051400
Dimethylglyoxime	95-45-4	LR	90394-100 G	10	29280090
Dimethylmalonic acid, 98%	595-46-0	LR	93125-25 G	272	29171990
3,5-Dimethylpyridine, 99%	591-22-0	Synthesis	90904-250 ML	32	29333999
N,N-Dimethylurea	96-31-1	Synthesis	90961-500 G	11	29211190
2,5-Dimethyl-2,4-hexadiene (BHT stabilized)	764-13-6	AR	93598-500 ML	406	29339900
Dimidium bromide	518-67-2	AR	91577-100 MG	18	29339900
Dimidium bromide	518-67-2	AR	91577-1 G	174	29339900
Di-n-butyl phthalate	84-74-2	AR	90155-500 ML	10	29173910
Di-n-butyl phthalate	84-74-2	LR	90395-500 ML	8	29173910
Di-n-butyl phthalate	84-74-2	LR	90395-2.5 L	35	29173910
2,4-Dinitrophenyl hydrazine	119-26-6	AR	91865-25 G	5	29280090
Dioctyl sodium sulfosuccinate	577-11-7	Synthesis	90905-500 G	27	29171990
1,4-Dioxane	123-91-1	HPLC	90020-1 L	32	29092000
1,4-Dioxane	123-91-1	HPLC	90020-2.5 L	110	29092000
1,4-Dioxane	123-91-1	GC	94030-250 ML	10	29092000
1,4-Dioxane	123-91-1	GC	94030-500 ML	16	29092000
1,4-Dioxane	123-91-1	GC	94030-1 L	30	29092000
1,4-Dioxane	123-91-1	AR	90156-500 ML	15	29092000
1,4-Dioxane	123-91-1	AR	90156-1 L	30	29092000
1,4-Dioxane	123-91-1	AR	90156-2.5 L	50	29092000
1,4-Dioxane	123-91-1	DRYSOLV	90723-500 ML	16	29092000
1,4-Dioxane	123-91-1	DRYSOLV	90723-1 L	31	29092000
1,4-Dioxane	123-91-1	LR	90396-500 ML	11	29092000
1,4-Dioxane	123-91-1	LR	90396-2.5 L	37	29092000
Diphenyl ether	101-84-8	GC	94092-1 L	54	29093090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Diphenylamine	122-39-4	AR	96025-100 G	8	29214900
Diphenylamine	122-39-4	LR	90397-250 G	14	29214410
Diphenylmethanimine	1013-88-3	GC	99127-250 ML	688	29252990
Dipicolinic acid (2,6-Pyridinedicarboxylic acid)	499-83-2	LR	92586-100 G	210	29333990
N, N'-Disuccinimidyl carbonate, 98% [DSC]	74124-79-1	MolBio	92294-25 G	45	29339900
N, N'-Disuccinimidyl carbonate, 98% [DSC]	74124-79-1	MolBio	92294-100 G	150	29339900
Di-tert-butyl dicarbonate (Boc-anhydride), 97%	24424-99-5	Synthesis	90960-500 G	48	29209099
DL-Dithiothreitol, 98%	3483-12-3	Synthesis	92719-25 G	165	29309090
1-Dodecane, 99%	112-40-3	AR	92482-500 ML	57	29012990
1-Dodecene 95%	112-41-4	LR	93084-1 L	99	29051490
Dodecylamine	124-22-1	LR	93353-500 G	91	29012990
(Dodecyldimethyl-2-phenoxyethyl)ammonium bromide, 98% [Domiphen bromide]	538-71-6	Synthesis	92338-25 G	14	29239000
(Dodecyldimethyl-2-phenoxyethyl)ammonium bromide, 98% [Domiphen bromide]	538-71-6	Synthesis	92338-100 G	39	29239000
Dodecyltrimethylammonium bromide, 98%	1119-94-4	Synthesis	90945-100 G	62	29239000
Dodecyltrimethylammonium chloride, 98%	112-00-5	Synthesis	90906-500 G	86	29239000
Ethylenediaminetetraacetic acid (EDTA)	60-00-4	AR	93467-100 G	6	29224090
Ethylenediaminetetraacetic acid (EDTA)	60-00-4	AR	93467-500 G	17	29224090
Ethylenediaminetetraacetic acid (EDTA)	60-00-4	LR	90401-100 G	5	29224090
Ethylenediaminetetraacetic acid (EDTA)	60-00-4	LR	90401-500 G	16	29224090
E.D.T.A. M/20 (0.05 M) solution	60-00-4	Solution	97189-500 ML	4	38220090
E.D.T.A. 1 M solution	60-00-4	Solution	90669-500 ML	4	29212100
E.D.T.A. 0.02 N solution	60-00-4	Solution	90670-500 ML	4	29212100
E.D.T.A. N/10 solution	60-00-4	Solution	91733-500 ML	4	29212100
E.D.T.A. N/10 CVS	60-00-4	CVS	97013-3 AMP	10	29212100
E.D.T.A. N/10 CVS	60-00-4	CVS	97013-6 AMP	19	29212100
E.D.T.A. dipotassium salt dihydrate	25102-12-9	AR	90158-100 G	7	29224990
E.D.T.A. dipotassium salt dihydrate	25102-12-9	AR	90158-500 G	23	29224990
E.D.T.A. dipotassium salt dihydrate	25102-12-9	LR	90402-100 G	6	29224990
E.D.T.A. dipotassium salt dihydrate	25102-12-9	LR	90402-500 G	21	29224990
E.D.T.A. tripotassium salt dihydrate	65501-24-8	AR	90160-500 G	29	29159090
E.D.T.A. disodium magnesium salt	14402-88-1	LR	93297-5 KG	126	29181500
E.D.T.A. disodium salt dihydrate	6381-92-6	AR	90159-100 G	6	29212100
E.D.T.A. disodium salt dihydrate	6381-92-6	AR	90159-500 G	19	29212100
E.D.T.A. disodium salt dihydrate	6381-92-6	AR	90159-5 KG	130	29212100
E.D.T.A. disodium salt dihydrate	6381-92-6	LR	90403-100 G	4	29212100
E.D.T.A. disodium salt dihydrate	6381-92-6	LR	90403-500 G	16	29212100
E.D.T.A. disodium salt dihydrate	6381-92-6	LR	90403-5 KG	127	29212100
E.D.T.A. disodium salt dihydrate N/50 solution	6381-92-6	Solution	13080-500 ML	3	29212100
E.D.T.A. ferric sodium	15708-41-5	LR	93246-5 KG	125	29181600
Electrolytic iron powder (300 MESH)	7439-89-6	LR	90404-500 G	11	28051900

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Electrolytic iron powder (300 MESH)	7439-89-6	LR	90404-5 KG	85	28051900
Eosin (Tetrabromofluorescein sodium salt)	548-26-5	LR	91784-25 G	5	38220090
Eosin (Tetrabromofluorescein sodium salt)	548-26-5	LR	91784-100 G	16	38220090
Eosin stain solution	548-24-3	LR	91785-125 ML	3	38220090
Epichlorohydrin, 99%	106-89-8	Synthesis	91945-500 ML	139	29103000
Erichrome black-T (EBT) indicator powder	1787-61-7	Indicator	91780-25 G	7	29270090
Erichrome black-T (EBT) indicator powder	1787-61-7	Indicator	91780-100 G	17	29270090
Erioglaucine disodium salt	3844-45-9	Indicator	90778-25 G	21	32049000
Eschka's mixture	8007-09-08	AR	91821-250 G	303	38220090
Eschka's mixture	8007-09-08	AR	91821-500 G	438	38220090
1,2-Ethanedithiol, 99%	540-63-6	Synthesis	92061-25 ML	24	29309098
1,2-Ethanedithiol, 99%	540-63-6	Synthesis	92061-100 ML	91	29309098
Ethanolamine	141-43-5	GC	99045-1 L	14	29221110
Ethanolamine	141-43-5	AR	90161-500 ML	10	29221100
Ethanolamine	141-43-5	LR	90405-500 ML	8	29221110
Ethanolamine	141-43-5	LR	90405-2.5 L	33	29221110
1-Ethoxy-2-propanol	1569-02-4	LR	93258-500 ML	206	29094900
2-Ethoxyethanol, 99+%	110-80-5	GC	99027-1 L	51	29094900
2-Ethoxyethanol, 98%	110-80-5	AR	91524-500 ML	9	29153990
2-Ethoxyethanol, 98%	110-80-5	LR	93468-500 ML	7	29153990
Ethyl 2-bromobutyrate, 99%	533-68-6	Synthesis	92033-100 G	61	29159070
Ethyl 2-bromopropionate, 98%	535-11-5	Synthesis	92035-100 G	25	29159070
Ethyl 2-bromopropionate, 98%	535-11-5	Synthesis	92035-500 G	91	29159070
Ethyl acetate	141-78-6	HPLC	90021-1 L	15	29153100
Ethyl acetate	141-78-6	HPLC	90021-2.5 L	42	29153100
Ethyl acetate	141-78-6	PREP.HPLC	98702-2.5 L	36	29153100
Ethyl acetate	141-78-6	GC	94029-250 ML	14	29153100
Ethyl acetate	141-78-6	GC	94029-500 ML	18	29153100
Ethyl acetate	141-78-6	GC	94029-1 L	21	29153100
Ethyl acetate	141-78-6	ACS	91632-2.5 L	26	29153100
Ethyl acetate	141-78-6	AR	90162-500 ML	6	29153100
Ethyl acetate	141-78-6	AR	90162-2.5 L	25	29153100
Ethyl acetate	141-78-6	DRYSOLV	90891-500 ML	7	29153100
Ethyl acetate	141-78-6	LR	90406-500 ML	6	29153100
Ethyl acetate	141-78-6	LR	90406-2.5 L	18	29153100
Ethyl acetate	141-78-6	LN	94262-500 ML	8	29153100
Ethyl acetate	141-78-6	LN	94262-1 L	14	29153100
Ethyl acetate	141-78-6	LN	94262-2.5 L	35	29091100
Ethyl acetoacetate, 99%	141-97-9	Synthesis	91946-250 ML	5	29183040
Ethyl acrylate	140-88-5	GC	99046-100 ML	38	29161290
Ethyl acrylate, 99% (stabilized)	140-88-5	Synthesis	91950-500 ML	11	29161200
Ethyl benzene, 98%	100-41-4	LR	91871-500 ML	12	29026000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Ethyl bromoacetate, 96%	105-36-2	Synthesis	91947-100 G	13	29159070
Ethyl bromoacetate, 96%	105-36-2	Synthesis	91947-500 G	63	29159070
Ethyl chloroformate, 97%	541-41-3	LR	93485-100 G	21	29159090
Ethyl cyanoacetate, 98%	105-56-6	Synthesis	91933-500 G	15	29269070
Ethyl formate	109-94-4	GC	94051-250 ML	7	29151290
Ethyl formate	109-94-4	GC	94051-500 ML	13	29151290
Ethyl formate	109-94-4	GC	94051-1 L	23	29151290
Ethyl formate	109-94-4	LR	93494-500 ML	11	29151290
Ethyl formate	109-94-4	LR	93494-1 L	22	29151300
Ethyl methyl ketone	78-93-3	HPLC	90022-1 L	26	29141200
Ethyl methyl ketone	78-93-3	HPLC	90022-2.5 L	65	29141200
Ethyl methyl ketone	78-93-3	GC	94028-250 ML	13	29141200
Ethyl methyl ketone	78-93-3	GC	94028-500 ML	23	29141200
Ethyl methyl ketone	78-93-3	GC	94028-1 L	42	29141200
Ethyl methyl ketone	78-93-3	ACS	91665-500 ML	15	29141200
Ethyl methyl ketone	78-93-3	ACS	91665-2.5 L	72	29141300
Ethyl methyl ketone	78-93-3	ACS	91665-4 L	92	29141200
Ethyl methyl ketone	78-93-3	AR	90163-500 ML	14	29141200
Ethyl methyl ketone	78-93-3	AR	90163-2.5 L	52	29141200
Ethyl methyl ketone	78-93-3	LR	90407-500 ML	13	29141200
Ethyl methyl ketone	78-93-3	LR	90407-2.5 L	48	29141200
Ethyl oleate	111-62-6	LR	93440-100 ML	6	29161590
Ethyl oleate	111-62-6	LR	93440-500 ML	28	29161590
Ethyl oleate	111-62-6	LR	93440-1 L	52	29161590
Ethyl oleate	111-62-6	LR	93440-2.5 L	124	29161590
Ethyl pyruvate, 97%	617-35-6	LR	93446-500 G	144	29189900
1-Ethyl-2-pyrrolidone	2687-91-4	LR	93193-1 L	48	29331990
1-Ethyl-2-pyrrolidone	2687-91-4	LR	93193-2.5 L	106	29331990
Ethylene dichloride	107-06-2	HPLC	90072-1 L	17	29031500
Ethylene dichloride	107-06-2	GC	94042-250 ML	9	29031500
Ethylene dichloride	107-06-2	GC	94042-500 ML	16	29031500
Ethylene dichloride	107-06-2	GC	94042-1 L	29	29031500
Ethylene dichloride	107-06-2	AR	91566-500 ML	7	29031500
Ethylene dichloride	107-06-2	AR	91566-2.5 L	31	29031500
Ethylene dichloride	107-06-2	LR	90597-500 ML	6	29031500
Ethylene dichloride	107-06-2	LR	90597-1 L	10	29031500
Ethylene dichloride	107-06-2	LR	90597-2.5 L	21	29031500
Ethylene glycol	107-21-1	GC	94084-500 ML	77	29053100
Ethylene glycol	107-21-1	EL	90740-2.5 L	45	29053100
Ethylene glycol	107-21-1	AR	90164-500 ML	10	29053100
Ethylene glycol	107-21-1	AR	90164-2.5 L	33	29053100
Ethylene glycol	107-21-1	LR	90408-500 ML	9	29053100

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Ethylene glycol	107-21-1	LR	90408-2.5 L	30	29053100
Ethylene urea	120-93-4	LR	93488-500 G	34	29332990
Ethylenediamine	107-15-3	AR	90907-500 ML	14	29212100
Ethylhexadecyldimethylammonium bromide, 98%	124-03-8	MolBio	90949-100 G	62	29239000
Ethylhexadecyldimethylammonium bromide, 98%	124-03-8	MolBio	90949-500 G	265	29239000
2-Ethylhexanol, 98%	104-76-7	LR	93060-500 ML	8	29051610
N-Ethylpiperazine, 99%	5308-25-8	Synthesis	90954-250 ML	24	29335995
Ethyltriphenylphosphonium iodide, 95%	4736-60-1	Synthesis	92353-100 G	62	29239000
Fast blue B salt	14263-94-6	MolBio	92576-100 G	96	32129090
Fast green FCF (for microscopy)	2353-45-9	MolBio	90947-25 G	24	32041900
Fehling's solution A		Indicator	90748-500 ML	6	29310090
Fehling's solution B		Indicator	90749-500 ML	8	29310090
Ferric chloride anhydrous	7705-08-0	AR	90165-500 G	10	28273300
Ferric chloride anhydrous	7705-08-0	LR	90409-500 G	5	28273300
Ferric chloride anhydrous	7705-08-0	LR	90409-1 KG	8	28273300
Ferric chloride hexahydrate	10025-77-1	AR	90283-500 G	9	28273300
Ferric chloride hexahydrate	10025-77-1	AR	90283-1 KG	14	28273300
Ferric nitrate nonahydrate	7782-61-8	AR	96034-500 G	11	28342990
Ferric nitrate nonahydrate	7782-61-8	LR	90410-500 G	5	28342990
Ferric oxide red	1309-37-1	LR	93375-500 G	8	28211010
Ferriin indicator solution		Indicator	94188-100 ML	14	38220000
Ferromolybdenum 60%	12382-30-8	LR	90627-1 KG	121	72027000
Ferroniobium 65%	11108-69-3	LR	90615-1 KG	136	72029300
Ferrous chloride anhydrous	7758-94-3	LR	93207-5 KG	73	28273990
Ferrous sulphate heptahydrate	7782-63-0	AR	90166-500 G	7	28332990
Ferrous sulphate heptahydrate	7782-63-0	LR	90411-500 G	4	28332990
Ferrous sulphide powder	1317-37-9	LR	91801-500 G	6	28332910
Ferrous sulphide sticks	1317-37-9	LR	90412-1 KG	11	28309010
Ferrovanadium 80%, 2-5 mm	12604-58-9	AR	93105-1 KG	274	72029200
Ferrovanadium 80%, 2-5 mm	12604-58-9	AR	93105-5 KG	938	81122200
Ferrovanadium 80%	12604-58-9	LR	90596-1 KG	148	72029200
Field's stain A		Stain	90779-25 G	4	32049000
Field's stain B		Stain	90780-25 G	4	32049000
9-Fluorenylmethanol, 99%	24324-17-2	Synthesis	92295-25 G	52	29420090
9-Fluorenylmethanol, 99%	24324-17-2	Synthesis	92295-100 G	190	29420090
N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 99% [Fmoc-Osu]	82911-69-1	Synthesis	92298-25 G	37	29241900
N-(9-Fluorenylmethoxycarbonyloxy)succinimide, 99% [Fmoc-Osu]	82911-69-1	Synthesis	92298-100 G	121	29241900
9-Fluorenylmethyl carbamate, 98% [Fmoc-NH2]	84418-43-9	Synthesis	92297-1 G	136	29224990
9-Fluorenylmethyl chloroformate, 98% [Fmoc-Cl]	28920-43-6	Synthesis	92296-25 G	30	29159090
9-Fluorenylmethyl chloroformate, 98% [Fmoc-Cl]	28920-43-6	Synthesis	92296-100 G	100	29159090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
4-Fluoroaniline, 98%	371-40-4	Synthesis	91987-100 G	15	29214200
4-Fluoroaniline, 98%	371-40-4	Synthesis	91987-500 G	71	29214200
2-Fluoroaniline, 99%	348-54-9	Synthesis	90982-100 G	21	29214200
2-Fluoroaniline, 99%	348-54-9	Synthesis	90982-500 G	83	29214200
4-Fluorobenzaldehyde	459-57-4	AR	98046-25 ML	268	29130000
4-Fluorobenzaldehyde, 98%	459-57-4	Synthesis	90962-100 G	29	29130000
Fluorobenzene, 99%	462-06-6	Synthesis	91990-250 ML	14	29039980
Fluorobenzene, 99%	462-06-6	Synthesis	91990-1 L	38	29039980
4-Fluorobenzoic acid, 98%	456-22-4	Synthesis	91991-100 G	30	29163990
4-Fluorobenzoic acid, 98%	456-22-4	Synthesis	91991-500 G	98	29163990
4-Fluorobenzoyl chloride, 98%	403-43-0	Synthesis	90970-25 G	25	29163990
4-Fluorobenzoyl chloride, 98%	403-43-0	Synthesis	90970-100 G	80	29163990
4-Fluorobenzylamine, 97%	140-75-0	Synthesis	91997-25 G	28	29214990
4-Fluorobenzylamine, 97%	140-75-0	Synthesis	91997-100 G	96	29214990
4-Fluoriodobenzene, 98%	352-34-1	Synthesis	92384-25 G	76	29039990
4-Fluoriodobenzene, 98%	352-34-1	Synthesis	92384-100 G	230	29039990
1-Fluoro-2-nitrobenzene, 98%	1493-27-2	Synthesis	91986-100 G	51	29049095
1-Fluoro-2-nitrobenzene, 98%	1493-27-2	Synthesis	91986-250 G	126	29049095
1-Fluoro-4-nitrobenzene, 98%	350-46-9	Synthesis	91994-100 G	24	29049090
1-Fluoro-4-nitrobenzene, 98%	350-46-9	Synthesis	91994-500 G	86	29049090
4-Fluorophenol, 99%	371-41-5	Synthesis	91988-100 G	45	29081900
2-Fluoropyridine, 98%	372-48-5	Synthesis	91996-100 G	50	29333999
2-Fluorotoluene, 99%	95-52-3	Synthesis	91993-100 G	17	29039980
2-Fluorotoluene, 99%	95-52-3	Synthesis	91993-500 G	61	29039980
4-Fluorotoluene, 99%	352-32-9	Synthesis	91995-100 G	20	29039980
4-Fluorotoluene, 99%	352-32-9	Synthesis	91995-500 G	83	29039980
1-Fluro-2,4-dinitrobenzene	70-34-8	LR	96012-100 ML	186	29049990
N-Fmoc-D-alanine, 98%*	79990-15-1	MolBio	92194-5 G	32	29319090
N-Fmoc-D-alanine, 98%*	79990-15-1	MolBio	92194-25 G	134	29319090
N α -Fmoc-D-asparagine, 98%*	108321-39-7	MolBio	92199-5 G	39	29379020
N α -Fmoc-D-asparagine, 98%*	108321-39-7	MolBio	92199-25 G	164	29379020
N-Fmoc-D-aspartic acid, 95%*	136083-57-3	MolBio	92201-1 G	145	29242990
N-Fmoc-D-aspartic acid, 95%*	136083-57-3	MolBio	92201-5 G	575	29242990
N α -Fmoc-D-glutamine, 99%*	112898-00-7	MolBio	92203-5 G	61	29379020
N α -Fmoc-D-glutamine, 99%*	112898-00-7	MolBio	92203-25 G	293	29379020
N-Fmoc-DL-alanine, 98%*	35661-38-2	MolBio	92195-5 G	45	29319090
N-Fmoc-DL-alanine, 98%*	35661-38-2	MolBio	92195-25 G	182	29319090
N-Fmoc-D-leucine, 98%*	114360-54-2	MolBio	92208-5 G	33	29242998
N-Fmoc-D-leucine, 98%*	114360-54-2	MolBio	92208-25 G	137	29242998
N-Fmoc-D-methionine, 98%*	112883-40-6	MolBio	92212-5 G	57	29309029
N-Fmoc-D-methionine, 98%*	112883-40-6	MolBio	92212-25 G	236	29309029
N-Fmoc-D-phenylalanine, 98%*	86123-10-6	MolBio	92214-5 G	33	29242998

* Store at 2-8°C

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
N-Fmoc-D-phenylalanine, 98%*	86123-10-6	MolBio	92214-25 G	117	29242998
N-Fmoc-D-proline, 98%*	101555-62-8	MolBio	92216-5 G	57	29339980
N-Fmoc-D-proline, 98%*	101555-62-8	MolBio	92216-25 G	129	29339980
N-Fmoc-D-serine, 98%*	116861-26-8	MolBio	92218-5 G	233	29242971
N-Fmoc-D-serine, 98%*	116861-26-8	MolBio	92218-25 G	527	29242971
N α -Fmoc-D-tryptophan, 98%*	86123-11-7	MolBio	92221-5 G	126	29339979
N α -Fmoc-D-tryptophan, 98%*	86123-11-7	MolBio	92221-25 G	527	29339979
N α -Fmoc-D-tyrosine, 98%*	112883-29-1	MolBio	92223-5 G	57	29242971
N α -Fmoc-D-tyrosine, 98%*	112883-29-1	MolBio	92223-25 G	236	29242971
N-Fmoc-D-valine, 98%*	84624-17-9	MolBio	92225-5 G	74	29242970
N-Fmoc-D-valine, 98%*	84624-17-9	MolBio	92225-25 G	303	29242970
N-Fmoc-glycine, 98%*	29022-11-5	MolBio	92205-25 G	36	29242995
N-Fmoc-glycine, 98%*	29022-11-5	MolBio	92205-100 G	121	29242995
N-Fmoc-L-alanine, 98%*	35661-39-3	MolBio	92193-25 G	33	29319090
N-Fmoc-L-alanine, 98%*	35661-39-3	MolBio	92193-100 G	111	29319090
N α -Fmoc-L-arginine, 95%*	91000-69-0	MolBio	92197-25 G	81	29319090
N α -Fmoc-L-arginine, 95%*	91000-69-0	MolBio	92197-100 G	291	29319090
N α -Fmoc-L-asparagine, 97%*	71989-16-7	MolBio	92198-25 G	33	29319090
N α -Fmoc-L-asparagine, 97%*	71989-16-7	MolBio	92198-100 G	111	29319090
N-Fmoc-L-aspartic acid, 95%*	119062-05-4	MolBio	92200-5 G	161	29242990
N-Fmoc-L-glutamic acid, 95%*	121343-82-6	MolBio	92204-25 G	129	29242990
N α -Fmoc-L-glutamine, 99%*	71989-20-3	MolBio	92202-25 G	33	29420034
N α -Fmoc-L-glutamine, 99%*	71989-20-3	MolBio	92202-100 G	111	29420034
N-Fmoc-L-isoleucine, 98%*	71989-23-6	MolBio	92206-25 G	34	29242971
N-Fmoc-L-isoleucine, 98%*	71989-23-6	MolBio	92206-100 G	120	29242971
N-Fmoc-L-leucine, 98%*	35661-60-0	MolBio	92207-25 G	33	29242971
N-Fmoc-L-leucine, 98%*	35661-60-0	MolBio	92207-100 G	121	29242971
N α -Fmoc-L-lysine, 95%*	105047-45-8	MolBio	92209-5 G	70	29242971
N-Fmoc-L-methionine, 99%*	71989-28-1	MolBio	92211-25 G	33	29309029
N-Fmoc-L-methionine, 99%*	71989-28-1	MolBio	92211-100 G	111	29309029
N-Fmoc-L-phenylalanine, 99%*	35661-40-6	MolBio	92213-25 G	33	29242970
N-Fmoc-L-phenylalanine, 99%*	35661-40-6	MolBio	92213-100 G	111	29242970
N-Fmoc-L-proline, 99%*	71989-31-6	MolBio	92215-25 G	34	29339979
N-Fmoc-L-proline, 99%*	71989-31-6	MolBio	92215-100 G	120	29339979
N-Fmoc-L-serine, 98%*	73724-45-5	MolBio	92217-25 G	61	29242947
N-Fmoc-L-serine, 98%*	73724-45-5	MolBio	92217-100 G	182	29242947
N-Fmoc-L-threonine, 98%*	73731-37-0	MolBio	92219-25 G	64	29242971
N-Fmoc-L-threonine, 98%*	73731-37-0	MolBio	92219-100 G	210	29242971
N α -Fmoc-L-tryptophan, 98%*	35737-15-6	MolBio	92220-25 G	54	29339979
N α -Fmoc-L-tryptophan, 98%*	35737-15-6	MolBio	92220-100 G	104	29339979
N α -Fmoc-L-tyrosine, 98%*	92954-90-0	MolBio	92222-5 G	19	29242971
N α -Fmoc-L-tyrosine, 98%*	92954-90-0	MolBio	92222-25 G	78	29242971

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Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
N-Fmoc-L-valine, 99%*	68858-20-8	MolBio	92224-25 G	30	29420090
N-Fmoc-L-valine, 99%*	68858-20-8	MolBio	92224-100 G	106	29420090
N α -Fmoc-N ϵ -boc-L-lysine, 98%*	71989-26-9	MolBio	92210-25 G	136	29242970
N α -Fmoc-N ϵ -boc-L-lysine, 98%*	71989-26-9	MolBio	92210-100 G	257	29242970
N-Fmoc- β -alanine, 98%*	35737-10-1	MolBio	92196-5 G	68	29319090
N-Fmoc- β -alanine, 98%*	35737-10-1	MolBio	92196-25 G	265	29319090
Folin & Ciocalteu's phenol reagent		LR	93406-1 L	94	38220090
Folin & WU'S phosphate molybdate solution		Solution	93546-100 ML	51	38220090
Folin & WU'S phosphate molybdate solution		Solution	93546-200 ML	100	38220090
Formaldehyde solution 37%	50-00-0	MolBio	92613-500 ML	4	29121100
Formaldehyde solution 37-37.5%	50-00-0	LR	93442-500 ML	4	29121100
Formaldehyde solution 37-41% w/v	50-00-0	AR	90167-500 ML	7	29121100
Formaldehyde solution 37-41% w/v	50-00-0	AR	90167-1 L	14	29121100
Formaldehyde solution 37-41% w/v	50-00-0	AR	90167-2.5 L	25	29121100
Formaldehyde solution 37-41% w/v	50-00-0	AR	90167-5 L	48	29121100
Formaldehyde solution 37-41% w/v	50-00-0	LR	90413-500 ML	5	29121100
Formaldehyde solution 37-41% w/v	50-00-0	LR	90413-2.5 L	11	29121100
Formaldehyde solution 37-41% w/v	50-00-0	LR	90413-5 L	22	29121100
Formamide	75-12-7	MolBio	92660-500 ML	19	29211190
Formamide	75-12-7	LR	93434-500 ML	12	29211110
Formic acid (ampoules)	64-18-6	LC-MS	90086-5X1 ML	83	29151100
Formic acid	64-18-6	LC-MS	90086-25 ML	71	29151100
Formic acid	64-18-6	LC-MS	90086-50 ML	110	29151100
Formic acid	64-18-6	LC-MS	90086-100 ML	158	29151100
Formic acid	64-18-6	LC-MS	90086-500 ML	781	29151100
Formic acid	64-18-6	HPLC	90085-25 ML	65	29151100
Formic acid	64-18-6	HPLC	90085-50 ML	83	29151100
Formic acid	64-18-6	HPLC	90085-100 ML	169	29151100
Formic acid	64-18-6	HPLC	90085-250 ML	241	29151100
Formic acid	64-18-6	HPLC	90085-500 ML	475	29151100
Formic acid	64-18-6	AR	90289-500 ML	14	29151100
Formic acid anhydrous	64-18-6	LR	93264-500 ML	138	29151100
Formic acid 90%	64-18-6	AR	91508-500 ML	9	29151100
Formic acid 8%	64-18-6	LR	93570-1 L	8	29151100
D-(-)-Fructose	57-48-7	AR	91525-500 G	35	13023100
D-(-)-Fructose	57-48-7	LR	90386-100 G	5	13023100
D-(-)-Fructose	57-48-7	LR	90386-500 G	19	13023100
Fuchsin basic	632-99-5	LR	94190-25 G	3	32041343
Fuchsin basic	632-99-5	LR	94190-100 G	10	32041343
Fuller's earth (china clay)	8031-18-3	LR	90414-500 G	4	25050000
2,5-Furandicarboxylic acid	3238-40-2	LR	92567-100 G	775	29321990
Furfuryl alcohol, 98%	98-00-0	Synthesis	91948-500 ML	14	29321300

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Fusion mixture		LR	90415-500 G	6	28369990
D-(+)-Galactose	59-23-4	LR	90649-500 G	126	29400000
Gallic acid monohydrate	5995-86-8	MolBio	93404-100 G	43	29072990
Geimsa stain solution		Stain	94212-125 ML	5	32041949
Gentamicin sulphate	1405-41-0	Synthesis	92558-500 G	842	29419040
Gibberellic acid	77-06-5	Synthesis	92444-10 G	20	38089330
Gibberellic acid	77-06-5	Synthesis	92444-100 G	148	38089330
Giemsa stain powder for microscopy	51811-82-6	MolBio	91786-25 G	10	38220090
D-Glutamic acid, 98%	6893-26-1	MolBio	92078-5 G	22	29224990
L-Glutamic acid, 99%	56-86-0	MolBio	92042-100 G	4	29224250
L-Glutamic acid, 99%	56-86-0	MolBio	92042-500 G	14	29224250
D-Glutamine, 99%	5959-95-5	MolBio	92077-1 G	38	29224990
D-Glutamine, 99%	5959-95-5	MolBio	92077-5 G	160	29224990
L-Glutamine, 99%	56-85-9	MolBio	92043-100 G	14	29241900
L-Glutamine, 99%	56-85-9	MolBio	92043-500 G	68	29241900
Glutaraldehyde solution, 2% in water	111-30-8	LR	90743-500 ML	13	29121990
Glutaraldehyde solution, 25% in water	111-30-8	AR	96085-500 ML	15	29121990
Glutaraldehyde solution, 25% in water	111-30-8	LR	90612-500 ML	14	29121990
Glutaraldehyde solution, 25% in water	111-30-8	LR	90612-5 L	60	29121990
Glycerol	56-81-5	GC	99033-1 L	80	29153990
Glycerol	56-81-5	AR	90168-500 ML	10	29153990
Glycerol	56-81-5	AR	90168-2.5 L	41	29153990
Glycerol	56-81-5	AR	90168-5 L	81	29153990
Glycerol	56-81-5	MolBio	92617-500 ML	9	29153990
Glycerol	56-81-5	LR	90416-500 ML	9	29054500
Glycerol	56-81-5	LR	90416-2.5 L	38	29054500
Glycerol	56-81-5	LR	90416-5 L	68	29054500
Glycerol triacetate, 99% (Triacetin)	102-76-1	MolBio	92018-500 ML	15	29153940
Glycerol tributurate, 98%	60-01-5	MolBio	90990-100 ML	26	29159090
Glycerol tributurate, 98%	60-01-5	MolBio	90990-500 ML	106	29159090
Glycinamide hydrochloride 98%	1668-10-6	MolBio	92747-1 KG	99	29224910
Glycine	56-40-6	AR	91526-100 G	12	29224910
Glycine	56-40-6	AR	91526-500 G	20	29224910
Glycine	56-40-6	MolBio	92621-500 G	17	29224910
Glycine, 99%	56-40-6	LR	90417-500 G	15	29224910
Glycine benzyl ester p-toluenesulphonate salt, 98%	1738-76-7	MolBio	92081-25 G	79	38220090
Glycine methyl ester hydrochloride, 99%	5680-79-5	MolBio	92079-100 G	23	29224990
Glycine methyl ester hydrochloride, 99%	5680-79-5	MolBio	92079-500 G	70	29224990
Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	MolBio	92082-25 G	91	29224990
Glycine tert-butyl ester hydrochloride, 99%	27532-96-3	MolBio	92082-100 G	182	29224990
Glyoxal solution, 40 wt% in water	107-22-2	Synthesis	91904-500 ML	6	29121930
Godolinium(III) nitrate hexahydrate	19598-90-4	LR	92848-1 KG	773	28469090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Gold (III) chloride	16903-35-8	LR	93102-1 G	153	28439019
Grams safranin solution		Stain	94211-125 ML	4	32041399
Grams safranine O (Biological stain)	477-73-6	Stain	94210-25 G	10	32041399
Guanidine hydrochloride, 98%	50-01-1	MolBio	92604-500 G	27	29252900
Guanidinium thiocyanate	593-84-0	MolBio	92653-1 KG	275	29221990
HATU, 97%*	148893-10-1	MolBio	92058-1 G	6	29339900
HATU, 97%*	148893-10-1	MolBio	92058-5 G	30	29339900
HBTU [O-(Benzotriazol-1-yl)-N,N,N',N'-tetramethyluronium hexafluorophosphate]	94790-37-1	MolBio	90972-25 G	29	29339990
Hematoxylin powder		Stain	94184-5 G	52	32030090
Hematoxylin solution		Stain	94204-125 ML	18	32030090
Heptafluorobutyric acid, 98%	375-22-4	Synthesis	90908-100 G	181	29159090
n-Heptane	142-82-5	HPLC	90034-1 L	36	29011000
n-Heptane	142-82-5	HPLC	90034-2.5 L	83	29011000
n-Heptane	142-82-5	GC	94033-250 ML	19	29011000
n-Heptane	142-82-5	GC	94033-500 ML	25	29011000
n-Heptane	142-82-5	GC	94033-1 L	35	29011000
n-Heptane	142-82-5	ACS	91646-500 ML	18	29011000
n-Heptane	142-82-5	ACS	91646-1 L	34	29011000
n-Heptane	142-82-5	ACS	91646-2.5 L	68	29011000
n-Heptane	142-82-5	AR	90192-500 ML	15	29011000
n-Heptane	142-82-5	LR	90466-500 ML	13	29011000
n-Heptane	142-82-5	LR	90466-2.5 L	61	29011000
Heptane	142-82-5	LR	90418-500 ML	9	29011000
Heptane	142-82-5	LR	90418-2.5 L	34	29011000
Heptane	142-82-5	LN	94272-1 L	31	27101990
Heptane	142-82-5	LN	94272-2.5 L	71	38140010
Heptane	142-82-5	LN	94272-4 L	88	27101990
1-Heptane sulphonic acid sodium salt anhydrous	22767-50-6	HPLC	90023-25 G	18	29041090
1-Heptane sulphonic acid sodium salt anhydrous	22767-50-6	HPLC	90023-100 G	55	29041090
1-Heptane sulphonic acid sodium salt anhydrous	22767-50-6	LR	90655-25 G	11	29041090
1-Heptane sulfonic acid sodium salt monohydrate	207300-90-1	HPLC	90024-25 G	17	29041090
1-Heptane sulfonic acid sodium salt monohydrate	207300-90-1	HPLC	90024-100 G	55	29041090
Heptanoic acid	111-14-8	AR	92553-500 ML	30	29159090
n-Hexadecane	544-76-3	Synthesis	92435-500 ML	138	29011000
1,1,1,3,3,3-Hexafluoro-2-propanol	920-66-1	LR	93315-500 G	746	29055900
Hexafluorophosphoric acid ~ 62%	169-81-1	LR	92571-250 ML	23	28092010
Hexamine, 98% (Hexamethylenetetramene)	100-97-0	AR	91582-500 G	9	29212910
Hexamine, 98% (Hexamethylenetetramene)	100-97-0	LR	93016-500 G	8	29336940
n-Hexane	110-54-3	HPLC	90035-1 L	29	29011000
n-Hexane	110-54-3	HPLC	90035-2.5 L	46	29011000
n-Hexane	110-54-3	PREP.HPLC	98704-2.5 L	34	29012990

* Store at 2-8°C

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
n-Hexane	110-54-3	GC-MS	99505-100 ML	28	29012990
n-Hexane	110-54-3	GC-MS	99505-1 L	239	29012990
n-Hexane	110-54-3	GC	94027-250 ML	17	29011000
n-Hexane	110-54-3	GC	94027-500 ML	24	29011000
n-Hexane	110-54-3	GC	94027-1 L	43	29011000
n-Hexane	110-54-3	GC	94027-2.5 L	98	29011000
n-Hexane	110-54-3	ACS	91644-1 L	26	29012990
n-Hexane	110-54-3	ACS	91644-2.5 L	65	29012990
n-Hexane	110-54-3	AR	90193-500 ML	14	29011000
n-Hexane	110-54-3	AR	90193-1 L	25	29011000
n-Hexane	110-54-3	AR	90193-2.5 L	54	29011000
n-Hexane	110-54-3	LR	90467-500 ML	8	29011000
n-Hexane	110-54-3	LR	90467-2.5 L	37	29011000
1-Hexane sulphonic acid sodium salt anhydrous	2832-45-3	HPLC	90025-25 G	18	29041090
1-Hexane sulphonic acid sodium salt anhydrous	2832-45-3	HPLC	90025-100 G	55	29041090
1-Hexane sulphonic acid sodium salt monohydrate	207300-91-2	HPLC	90026-25 G	17	29041090
1-Hexane sulphonic acid sodium salt monohydrate	207300-91-2	HPLC	90026-100 G	55	29041090
Hexanoic acid	142-62-1	LR	93588-500 G	90	29152990
Hexanoic acid	142-62-1	LR	93588-5 KG	874	29152990
1-Hexanol, 98%	111-27-3	Synthesis	92016-500 ML	15	29061990
1-Hexanol, 98%	111-27-3	Synthesis	92016-2.5 L	64	29061990
2-Hexanone	591-78-6	LR	93341-500 ML	166	29141900
D-Histidine, 98%	351-50-8	MolBio	92085-5 G	38	29339900
D-Histidine, 98%	351-50-8	MolBio	92085-25 G	172	29339900
L-Histidine, 99%	71-00-1	MolBio	92084-100 G	38	29339900
L-Histidine, 99%	71-00-1	MolBio	92084-250 G	94	29339900
L-Homoarginine, 98%	156-86-5	MolBio	92124-1 G	53	29152990
L-Homoarginine, 98%	156-86-5	MolBio	92124-5 G	212	29152990
D-Homophenylalanine, 98%	82795-51-5	MolBio	92125-1 G	56	29224990
D-Homophenylalanine, 98%	82795-51-5	MolBio	92125-5 G	124	29224990
D-Homoserine, 98%	6027-21-0	MolBio	92127-1 G	174	29225090
DL-Homoserine, 98%	1927-25-9	MolBio	92128-1 G	68	29225090
DL-Homoserine, 98%	1927-25-9	MolBio	92128-5 G	272	29225090
L-Homoserine, 98%	672-15-1	MolBio	92126-1 G	61	29225090
L-Homoserine, 98%	672-15-1	MolBio	92126-5 G	242	29225090
Humic acid	68514-28-3	Synthesis	93026-1 KG	11	31059090
Hyaluronic acid sodium salt	9067-32-7	Synthesis	92423-100 G	590	39139090
Hyamine 1622 solution, 0.004 M [†]	121-54-0	Standard solution	90621-1 L	29	29239000
Hydrazine hydrate 99-100%	7803-57-8	LR	90419-500 ML	24	28251020
Hydrazine hydrate 80%	10217-52-4	LR	90420-500 ML	22	28251020
Hydrazine hydrate 80%	10217-52-4	LR	90420-5 L	97	28251020
Hydrazinium sulphate	10034-93-2	AR	96022-500 G	14	28251030

[†] Hyamine is a registered trade mark of Lonza Group Ltd.

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Hydriodic acid, 57 wt% in H ₂ O	10034-85-2	LR	91827-250 ML	87	28111980
Hydrobromic acid 48%	10035-10-6	LR	93044-500 ML	19	28111990
Hydrochloric acid	7647-01-0	ACS	91656-1 L	10	28061000
Hydrochloric acid	7647-01-0	AR	90169-500 ML	5	28061000
Hydrochloric acid	7647-01-0	AR	90169-2.5 L	15	28061000
Hydrochloric acid	7647-01-0	AR	90169-5 L	18	28061000
Hydrochloric acid	7647-01-0	LR	90421-500 ML	5	28061000
Hydrochloric acid	7647-01-0	LR	90421-2.5 L	11	28061000
Hydrochloric acid	7647-01-0	LR	90421-5 L	13	28061000
Hydrochloric acid (0.2 M) solution	7647-01-0	Solution	91723-500 ML	6	28061000
Hydrochloric acid (0.2 M) solution	7647-01-0	Solution	91723-1 L	11	28061000
Hydrochloric acid N/10 solution	7647-01-0	Standard solution	90683-500 ML	4	28061000
Hydrochloric acid (0.5 N) solution	7647-01-0	Solution	90664-500 ML	6	28061000
Hydrochloric acid (0.5 N) solution	7647-01-0	Solution	90664-1 L	7	28061000
Hydrochloric acid (1.0 M/1.0 N) solution	7647-01-0	Solution	90665-1 L	8	28061000
Hydrochloric acid (N/1) CVS	7647-01-0	CVS	97001- 2 AMP	7	28061000
Hydrochloric acid (N/10) CVS	7647-01-0	CVS	97002- 6 AMP	13	28061000
Hydrochloric acid 20% solution	7647-01-0	Solution	96015-2.5 L	9	28061000
Hydrochloric acid 34-37% (for Trace Metal Analysis) ppb level	7647-01-0	AD Trace +	97602-500 ML	193	28061000
Hydrochloric acid 34-37% (for Trace Metal Analysis) ppb level	7647-01-0	AD Trace +	97602-1 L	268	28061000
Hydrochloric acid 34-37% (for Trace Metal Analysis) ppm level	7647-01-0	AD Trace	97601-500 ML	135	28061000
Hydrochloric acid 34-37% (for Trace Metal Analysis) ppm level	7647-01-0	AD Trace	97601-1 L	193	28061000
Hydrochloric acid (for steel industry)	7647-01-0	LR	90422-5 L	28	28061000
Hydrofluoric acid (for Trace Metal Analysis) ppb level	7664-39-3	AD Trace +	97611-500 ML	206	28111100
Hydrofluoric acid 40%	7664-39-3	EL	97104-500 ML	175	28111150
Hydrofluoric acid 40%	7664-39-3	AR	90170-500 ML	17	28111100
Hydrofluoric acid 40%	7664-39-3	LR	90423-500 ML	11	28111100
Hydrofluoric acid 40%	7664-39-3	LR	90423-5 L	74	28111100
Hydrofluoric acid 48%	7664-39-3	AR	90171-500 ML	18	28111150
Hydrofluoric acid 48%	7664-39-3	AR	90171-5 L	94	28111150
Hydrogen peroxide 6%	7722-84-1	LR	90426-1 L	6	28470000
Hydrogen peroxide 6%	7722-84-1	LR	90426-5 L	19	28470000
Hydrogen peroxide 30% for ICP/AAS	7722-84-1	Premium	97136-1 L	425	28470000
Hydrogen peroxide 30% for ICP/AAS	7722-84-1	Premium	97136-5 L	1188	28470000
Hydrogen peroxide 30%	7722-84-1	AR	90172-500 ML	8	28470000
Hydrogen peroxide 30%	7722-84-1	AR	90172-5 L	34	28470000
Hydrogen peroxide 30%	7722-84-1	LR	90424-500 ML	7	28470000
Hydrogen peroxide 30%	7722-84-1	LR	90424-5 L	29	28470000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Hydrogen peroxide 35% for ICP/AAS	7722-84-1	Premium	97137-1 L	438	28470000
Hydrogen peroxide 35%	7722-84-1	LR	93186-500 ML	8	28470000
Hydrogen peroxide 35%	7722-84-1	LR	93186-5 L	34	28470010
Hydrogen peroxide 50%	7722-84-1	LR	90425-500 ML	9	28470000
Hydroquinone	123-31-9	LR	90427-100 G	9	29072200
Hydroquinone	123-31-9	LR	90427-500 G	37	29072200
1-Hydroxy benzotriazole	2592-95-2	LR	92872-500 G	125	29333990
4-Hydroxybenzaldehyde, 98%	123-08-0	Synthesis	92013-250 G	17	29124900
4-Hydroxybenzaldehyde, 98%	123-08-0	Synthesis	92013-1 KG	56	29124900
4-Hydroxybenzoic acid	99-96-7	Synthesis	90951-500 G	14	29182930
Hydroxylamine hydrochloride	5470-11-1	AR	90173-100 G	9	28251010
Hydroxylamine hydrochloride	5470-11-1	LR	90428-100 G	8	28251010
Hydroxylamine hydrochloride	5470-11-1	LR	90428-500 G	33	28251010
Hydroxylamine sulphate (Hydroxylammonium sulphate)	10039-54-0	AR	96071-500 G	16	28251000
L-4-Hydroxyproline methyl ester hydrochloride, 98%	40216-83-9	MolBio	92135-5 G	59	29339900
L-4-Hydroxyproline methyl ester hydrochloride, 98%	40216-83-9	MolBio	92135-25 G	236	29339900
L-4-Hydroxyproline, 99%	51-35-4	MolBio	92134-25 G	23	29339990
L-4-Hydroxyproline, 99%	51-35-4	MolBio	92134-100 G	88	29339990
Hydroxypropyl methylcellulose	9004-65-3	MolBio	96039-500 G	57	39123919
2-Hydroxypropyl- β -cyclodextrin, 98%	128446-35-5	MolBio	90980-100 G	136	38220090
8-Hydroxyquinoline	148-24-3	AR	96021-500 G	85	29333900
N-Hydroxysuccinimide, 98%	6066-82-6	Synthesis	92062-100 G	38	29251900
N-Hydroxysuccinimide, 98%	6066-82-6	Synthesis	92062-500 G	149	29251900
Hypophosphorous acid, 30%	6303-21-5	LR	93580-500 ML	32	28111920
i-Inositol (Meso-inositol)	87-89-8	Synthesis	92450-100 G	50	29061990
Imidazole	288-32-4	GC	99047-100 G	29	29332990
Imidazole	288-32-4	AR	91527-100 G	13	29332990
Imidazole	288-32-4	LR	90429-100 G	11	29332990
Imidazole	288-32-4	LR	90429-500 G	30	29332990
Immersion oil		LR	92439-30 ML	11	38220090
Indicator paper, pH 1.0-14.0		Indicator	90777-10 BKTS	4	38220019
Indicator paper, pH 2.0-10.5		Indicator	90776-10 BKTS	4	38220019
Indigo carmine	860-22-0	LR	94189-25 G	6	32041200
Indole, 98%	120-72-9	AR	91528-100 G	21	29339920
Indole-3-butyric acid	133-32-4	Synthesis	92443-25 G	63	29339900
Indole-3-butyric acid potassium salt	60096-23-3	Synthesis	92442-25 G	150	29339990
Iodic acid, 99%	7782-68-5	Synthesis	92398-25 G	26	28111990
Iodic acid, 99%	7782-68-5	Synthesis	92398-100 G	79	28111990
Iodine (resublimed)	7553-56-2	AR	90174-100 G	47	28012000
Iodine (resublimed)	7553-56-2	LR	90754-100 G	42	28012000
Iodine (resublimed)	7553-56-2	LR	90754-500 G	199	28012000
Iodine 0.01 N solution	7553-56-2	Solution	91769-500 ML	12	28012000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Iodine 0.1 M solution	7553-56-2	Solution	97187-500 ML	28	28012000
Iodine 0.1 N solution	7553-56-2	Solution	97157-500 ML	28	28012000
Iodine (N/10) CVS	7553-56-2	CVS	97003-6 AMP	54	28012000
Iodine 20% solution (I-20)	7553-56-2	LR	90628-500 ML	17	28012000
Iodine monobromide	7789-33-5	LR	93378-100 G	106	28129000
Iodine monochloride	7790-99-0	LR	90430 (5x25 G)	50	28012000
Iodine monochloride	7790-99-0	LR	90430 (5x50 G)	99	28012000
Iodoacetic acid, 98%	64-69-7	Synthesis	92396-25 G	91	29159090
2-Iodoaniline, 98%	615-43-0	Synthesis	92379-25 G	68	29214200
2-Iodoaniline, 98%	615-43-0	Synthesis	92379-100 G	204	29214200
3-Iodoaniline, 98%	626-01-7	Synthesis	92401-5 G	27	29214200
3-Iodoaniline, 98%	626-01-7	Synthesis	92401-25 G	121	29214200
4-Iodoaniline, 99%	540-37-4	Synthesis	92363-25 G	54	29214200
4-Iodoaniline, 99%	540-37-4	Synthesis	92363-100 G	150	29214200
4-Iodoanisole, 98%	696-62-8	Synthesis	92402-25 G	41	29093090
4-Iodoanisole, 98%	696-62-8	Synthesis	92402-100 G	136	29093090
Iodobenzene diacetate, 97%	3240-34-4	Synthesis	92389-25 G	22	29319090
Iodobenzene diacetate, 97%	3240-34-4	Synthesis	92389-100 G	79	29319090
Iodobenzene, 99%	591-50-4	Synthesis	92346-100 G	36	29039980
Iodobenzene, 99%	591-50-4	Synthesis	92346-500 G	165	29039980
2-Iodobenzoic acid, 98%	88-67-5	Synthesis	92368-25 G	14	29163190
2-Iodobenzoic acid, 98%	88-67-5	Synthesis	92368-100 G	44	29163190
3-Iodobenzoic acid, 98%	618-51-9	Synthesis	92382-25 G	38	29163990
3-Iodobenzoic acid, 98%	618-51-9	Synthesis	92382-100 G	144	29163990
4-Iodobenzoic acid, 98%	619-58-9	Synthesis	92370-25 G	61	29163990
3-Iodobenzotrifluoride, 98%	401-81-0	Synthesis	92400-25 G	53	29039990
1-Iodobutane, 98% [n-Butyl iodide]	542-69-8	Synthesis	92348-100 G	39	29033030
1-Iodobutane, 98% [n-Butyl iodide]	542-69-8	Synthesis	92348-500 G	174	29033030
2-Iodobutane, 98% [sec-Butyl iodide]	513-48-4	Synthesis	92408-25 G	14	29033980
2-Iodobutane, 98% [sec-Butyl iodide]	513-48-4	Synthesis	92408-100 G	48	29033980
Iodocyclohexane, 98%	626-62-0	Synthesis	92390-25 G	83	29038900
Iodocyclohexane, 98%	626-62-0	Synthesis	92390-100 G	124	29038900
1-Iododecane, 98%	2050-77-3	Synthesis	92406-25 G	21	29033980
1-Iododecane, 98%	2050-77-3	Synthesis	92406-100 G	64	29033980
Iodoethane, 99% [Ethyl iodide]	75-03-6	Synthesis	92351-100 ML	48	29033030
Iodoethane, 99% [Ethyl iodide]	75-03-6	Synthesis	92351-250 ML	92	29033030
2-Iodoethanol, 99%	624-76-0	Synthesis	92375-5 G	14	29055998
2-Iodoethanol, 99%	624-76-0	Synthesis	92375-25 G	53	29055998
Iodoform, 99% [Triiodomethane]	75-47-8	Synthesis	92349-100 G	68	29033990
Iodoform, 99% [Triiodomethane]	75-47-8	Synthesis	92349-250 G	129	29033990
1-Iodoheptane, 98% [Heptyl iodide]	4282-40-0	Synthesis	92374-25 G	36	29033980
1-Iodoheptane, 98% [Hexyl iodide]	638-45-9	Synthesis	92373-25 G	36	29033080

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
1-Iodohexane, 98% [Hexyl iodide]	638-45-9	Synthesis	92373-100 G	85	29033080
Iodomethane, 99% [Methyl iodide]	74-88-4	Synthesis	92347-100 ML	68	29033930
2-Iodonitrobenzene, 97%	609-73-4	Synthesis	92377-25 G	45	29049090
2-Iodophenol, 98%	533-58-4	Synthesis	92369-25 G	70	29081900
4-Iodophenol, 98%	540-38-5	Synthesis	92365-25 G	54	29089990
1-Iodopropane, 99%	107-08-4	Synthesis	92343-100 G	54	29033980
2-Iodopropane, 99%	75-30-9	Synthesis	92361-100 G	61	29033980
3-Iodopyridine, 98%	1120-90-7	Synthesis	92383-5 G	189	29333990
N-Iodosuccinimide, 98%	516-12-1	Synthesis	92350-25 G	19	29251900
2-Iodotoluene, 98%	615-37-2	Synthesis	92380-5 G	10	29039980
2-Iodotoluene, 98%	615-37-2	Synthesis	92380-25 G	41	29039980
5-Iodouracil, 98%	696-07-1	Synthesis	92385-5 G	79	29349900
Iron pieces (fillings)	7439-89-6	LR	91860-25 G	2	25301090
Isoamyl acetate	123-92-2	LR	90431-500 ML	8	29153990
Isoamyl acetate	123-92-2	LR	90431-2.5 L	35	29153990
Isoamyl alcohol	123-51-3	AR	90281-500 ML	11	29051500
Isoamyl alcohol	123-51-3	AR	90281-2.5 L	48	29051500
Isoamyl alcohol	123-51-3	LR	90432-500 ML	8	29051500
Isoamyl alcohol	123-51-3	LR	90432-2.5 L	34	29051500
Isoamyl alcohol for milk testing	123-51-3	LR	90433-500 ML	8	29051500
Isoamyl alcohol for milk testing	123-51-3	LR	90433-2.5 L	35	29051500
Isobutanol (iso-Butyl alcohol)	78-83-1	GC	94052-250 ML	7	29153300
Isobutanol (iso-Butyl alcohol)	78-83-1	GC	94052-500 ML	13	29153300
Isobutanol (iso-Butyl alcohol)	78-83-1	GC	94052-1 L	22	29153300
Isobutanol (iso-Butyl alcohol)	78-83-1	AR	91521-500 ML	7	29153300
Isobutanol (iso-Butyl alcohol)	78-83-1	AR	91521-2.5 L	30	29153300
Isobutanol (iso-Butyl alcohol)	78-83-1	LR	93174-500 ML	7	29051490
Isobutanol (iso-Butyl alcohol)	78-83-1	LR	93174-2.5 L	28	29051490
Isobutyl methyl ketone (MIBK)	108-10-1	GC	94034-250 ML	10	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	GC	94034-500 ML	17	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	GC	94034-1 L	31	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	AR	90175-500 ML	11	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	AR	90175-1 L	21	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	AR	90175-2.5 L	40	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	LR	90434-500 ML	8	29141300
Isobutyl methyl ketone (MIBK)	108-10-1	LR	90434-2.5 L	35	29141300
Isobutyramide 98%	563-83-7	LR	92726-25 G	73	29241900
Isobutyryl chloride, 98%	79-30-1	Synthesis	92000-250 ML	20	29159070
L-Isoleucine, 99%	73-32-5	MolBio	92044-25 G	7	29224985
L-Isoleucine, 99%	73-32-5	MolBio	92044-100 G	23	29224985
L-Isoleucinol, 97% [(S)-(+)-Isoleucinol]	24629-25-2	MolBio	92271-1 G	92	29224990
Isonipecotic acid, 97%	498-94-2	MolBio	92137-25 G	13	29333990

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Isonipecotic acid, 97%	498-94-2	MolBio	92137-100 G	47	29333990
Isooctane	540-84-1	HPLC	90027-1 L	41	29012990
Isooctane	540-84-1	HPLC	90027-2.5 L	88	29012990
Isooctane	540-84-1	GC	94054-250 ML	15	29012990
Isooctane	540-84-1	GC	94054-500 ML	22	29012990
Isooctane	540-84-1	GC	94054-1 L	28	29012990
Isooctane	540-84-1	AR	90176-500 ML	18	29012990
Isooctane	540-84-1	AR	90176-2.5 L	76	29012990
Isooctane	540-84-1	LR	90435-500 ML	15	29012990
Isooctane	540-84-1	LR	90435-2.5 L	63	29012990
ISOPAR G FLUID [†]	64742-48-9	LR	90610-1 L	234	27101990
ISOPAR G FLUID [†]	64742-48-9	LR	90610-5 L	514	27101990
ISOPAR L FLUID [†]	64742-48-9	LR	90611-1 L	166	27101990
ISOPAR L FLUID [†]	64742-48-9	LR	90611-5 L	696	27101990
ISOPAR M FLUID [†]	64742-47-8	LR	91853-1 L	166	27101990
ISOPAR M FLUID [†]	64742-47-8	LR	918533-5 L	696	27101990
Isopentane	78-78-4	GC	94095-1 L	111	29420090
Isophthalic Acid	121-91-5	LR	93364-500 G	14	29173960
Isoprene	78-79-5	Synthesis	90909-500 ML	59	29012400
Isoprene	78-79-5	Synthesis	90909-1 L	98	29012400
Isopropyl acetate	108-21-4	AR	91562-2.5 L	75	29153940
Isopropyl acetate	108-21-4	LR	94100-250 ML	9	29153990
Isopropyl myristate, 99%	110-27-0	Synthesis	90935-500 ML	13	34029019
Isopropyl nitrite	541-42-4	LR	93567-500 G	619	29012100
Isopropyl palmitate	142-91-6	Synthesis	92479-500 ML	10	29157040
Isopropyl β-D-1-thiogalactopyranoside, 98%	367-93-1	Synthesis	90999-1 G	16	29389090
Isopropylamine	75-31-0	GC	94062-250 ML	10	29211999
Isopropylamine	75-31-0	GC	94062-500 ML	17	29211999
Isopropylamine	75-31-0	GC	94062-1 L	31	29211999
Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	Synthesis	92362-5 G	14	29319000
Isopropyltriphenylphosphonium iodide, 98%	24470-78-8	Synthesis	92362-25 G	59	29319000
Karl-Fischer reagent 5+		LR	90436 (2 x 250 ML)	33	29420090
Karl-Fischer reagent 5+		LR	90436-500 ML	32	29420090
Kinetin	525-79-1	Synthesis	92445-10 G	98	29211190
Lactic acid	50-21-5	AR	93461-500 ML	15	29181110
Lactic acid	50-21-5	LR	91887-500 ML	12	29181110
Lactic acid	50-21-5	LR	91887-2.5 L	47	29181110
D-(+)-Lactose	63-42-3	LR	90650-500 G	41	17021990
Lanthanum nitrate	10277-43-7	AR	93462-100 G	69	28469010
Lanthanum nitrate	10277-43-7	LR	93112-500 G	61	28469010
Lauryl alcohol (Dodecyl alcohol)	112-53-8	LR	90632-500 ML	11	38237090
Lead monoxide	1317-36-8	LR	90439-500 G	11	28241010

[†] ISOPAR is a registered Trademark of Exxon Mobil Corporation.

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Lead oxide (Red Lead)	1314-41-6	LR	90441-500 G	16	28249000
Lead subacetate	1335-32-6	LR	90442-500 G	14	29420090
Lead subacetate	1335-32-6	LR	90442-5 KG	123	29420090
Lead(II) acetate trihydrate	6080-56-4	AR	96061-250 G	4	29152990
Lead(II) acetate trihydrate	6080-56-4	AR	96061-500 G	8	29152990
Lead(II) acetate trihydrate	6080-56-4	LR	90438-500 G	8	29152990
Lead(II) nitrate	10099-74-8	AR	90178-500 G	11	28342990
Lead(II) nitrate	10099-74-8	LR	90440-500 G	9	28342990
Lecithin (powder), 97%	8002-43-5	MolBio	92053-10 G	113	29232010
Leishman stain powder	12627-53-1	Stain	90774-25 G	9	38220090
Leishman stain solution	12627-53-1	Stain	91729-250 ML	4	38220090
D-Leucine, 99%	328-38-1	MolBio	92087-5 G	25	29224985
D-Leucine, 99%	328-38-1	MolBio	92087-25 G	73	29224985
L-Leucine, 99%	61-90-5	MolBio	92046-100 G	14	29224985
L-Leucine, 99%	61-90-5	MolBio	92046-500 G	61	29224985
L-Leucinol, 96% [(S)-(+)-Leucinol]	7533-40-6	MolBio	92272-1 G	30	29221990
L-Leucinol, 96% [(S)-(+)-Leucinol]	7533-40-6	MolBio	92272-5 G	106	29221990
D-Leucinol, 97% [(R)-(-)-Leucinol]	53448-09-2	MolBio	92273-1 G	132	30049090
Liquid paraffin heavy	8012-95-1	LR	90443-500 ML	9	27129090
Liquid paraffin heavy	8012-95-1	LR	90443-2.5 L	30	27129090
Liquid paraffin light	8012-95-1	LR	90444-500 ML	6	27129090
Liquid paraffin light	8012-95-1	LR	90444-2.5 L	23	27129090
Lithium carbonate	554-13-2	AR	96037-250 G	66	28369100
Lithium carbonate	554-13-2	AR	96037-500 G	129	28369100
Lithium carbonate	554-13-2	LR	91889-500 G	68	28369100
Lithium chloride anhydrous	7447-41-8	AR	91555-500 G	127	28274900
Lithium hydroxide monohydrate	1310-66-3	AR	91531-500 G	129	28091000
Lithium hydroxide monohydrate	1310-66-3	LR	93327-500 G	127	28252000
Lithium iodide hydrate, 98%	85017-80-7	LR	92378-100 G	111	28276090
Lithium metaborate	13453-69-5	AR	96063-250 G	363	28402090
Lithium nitrate	7790-69-4	AR	91510-100 G	31	28342990
Lithium nitrate	7790-69-4	AR	91510-500 G	128	28342990
Lithium sulphate monohydrate	10102-25-7	AR	96067-100 G	38	28332990
Lithium tetraborate	12007-60-2	LR	93473-500 G	328	28402090
Litmus blue paper		Indicator	94191-10 BKTS	5	38220090
Litmus blue solution		Indicator	94205-500 ML	7	38220090
Litmus red paper		Indicator	94192-10 BKTS	5	38220090
Litmus red solution		Indicator	94237-500 ML	7	38220090
D-Lysine monohydrochloride, 98%	7274-88-6	MolBio	92092-5 G	111	29224990
L-Lysine, 99%	56-87-1	MolBio	92054-25 G	48	29224100
Magnesium chloride anhydrous	7786-30-3	LR	90313-500 G	9	28273100
Magnesium chloride anhydrous	7786-30-3	LR	90313-1 KG	15	28273100

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Magnesium chloride hexahydrate	7791-18-6	AR	90179-500 G	5	28273100
Magnesium chloride hexahydrate	7791-18-6	AR	90179-5 KG	43	28273100
Magnesium chloride hexahydrate	7791-18-6	LR	90445-500 G	4	28273100
Magnesium citrate tribasic hydrate	3344-18-1	AR	90286-500 G	20	29181500
Magnesium metal powder	7439-95-4	LR	90446-100 G	18	28051900
Magnesium metal turning	7439-95-4	LR	90447-500 G	20	28051900
Magnesium nitrate hexahydrate	13446-18-9	AR	90180-250 G	5	28342920
Magnesium nitrate hexahydrate	13446-18-9	LR	90448-250 G	3	28342920
Magnesium nitrate hexahydrate	13446-18-9	LR	90448-500 G	5	28342920
Magnesium oxide light	1309-48-4	LR	90643-500 G	18	28259090
Magnesium sulphate Anhydrous	7487-88-9	LR	90277-1 KG	138	28332990
Magnesium sulphate Anhydrous	7487-88-9	LR	90277-5 KG	563	28332100
Magnesium sulphate heptahydrate	10034-99-8	AR	90181-500 G	5	28332100
Magnesium sulphate heptahydrate	10034-99-8	LR	90449-500 G	4	28332100
Malachite green oxalate salt	2437-29-8	Indicator	90775-25 G	4	32041361
Malachite green oxalate salt	2437-29-8	Indicator	90775-100 G	7	32041361
Maleic anhydride, 98%	108-31-6	LR	91875-500 G	8	29171400
DL-Malic acid	617-48-1	LR	93261-500 G	12	29171990
Malonic acid, 99%	141-82-2	Synthesis	91951-100 G	9	29171920
Malononitrile, 98%	109-77-3	Synthesis	91949-100 G	10	29269070
Malononitrile, 98%	109-77-3	Synthesis	91949-500 G	38	29269070
D-(+)-Maltose monohydrate	6363-53-7	LR	90651-100 G	6	17029010
(R)-Mandelic acid	611-71-2	MolBio	92871-500 G	124	29189900
Manganese chloride tetrahydrate	13446-34-9	AR	90273-500 G	14	28273300
Manganese chloride tetrahydrate	13446-34-9	LR	90676-500 G	8	28273990
Manganese dioxide	1313-13-9	LR	90450-500 G	5	28201000
Manganese metal	7439-96-5	LR	93403-250 G	15	81110090
Manganous acetate tetrahydrate	6156-78-1	AR	90182-500 G	13	29152990
Manganous acetate tetrahydrate	6156-78-1	LR	90451-500 G	7	29152990
Manganous sulphate monohydrate	10034-96-5	AR	90183-500 G	14	28332990
Manganous sulphate monohydrate	10034-96-5	LR	90452-500 G	8	28332990
D-Mannitol	69-65-8	AR	90157-500 G	18	29054300
D-Mannitol	69-65-8	LR	90400-500 G	17	29054300
Marfey's reagent [N- α -(2,4-Dinitro-5-fluorophenyl)-L-alaninamide]	209313-67-9	Synthesis	90933-25 MG	49	29242990
Marfey's reagent [N- α -(2,4-Dinitro-5-fluorophenyl)-L-alaninamide]	95713-52-3	Synthesis	90933-100 MG	182	29242990
Meglumine	6284-40-8	LR	93321-1 KG	413	29222990
Melamine	108-78-1	LR	93320-500 G	15	29336100
2-Mercaptoethanol, 98%	60-24-2	MolBio	92626-100 ML	12	29309091
2-Mercaptoethanol, 98%	60-24-2	LR	92441-500 ML	61	29309070
2-Mercaptoethanol, 98%	60-24-2	LR	92441-1 L	97	29309090
2-Mercaptopyridine N-oxide sodium salt, 30% in water	3811-73-2	Synthesis	92795-500 ML	207	29333990

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
2-Mercaptopyridine N-oxide sodium salt solution, 40% in water	3811-73-2	Synthesis	90929-500 ML	246	29333990
Mercuric nitrate monohydrate	7783-34-8	AR	91597-100 G	71	28342990
Mercuric nitrate monohydrate	7783-34-8	LR	93055-1 KG	563	28521000
Mercuric thiocyanate	592-85-8	LR	93289-25 G	34	28521000
Mercuric thiocyanate	592-85-8	LR	93289-100 G	81	28521000
Mercury (metal)	7439-97-6	AR	90187-100 G	56	28054000
Mercury (metal)	7439-97-6	AR	90187-250 G	177	28054000
Mercury (metal)	7439-97-6	AR	90187-500 G	272	28054000
Mercury (metal)	7439-97-6	LR	90459-100 G	53	28054000
Mercury (metal)	7439-97-6	LR	90459-500 G	257	28054000
Mercury(II) acetate (Mercuric acetate)	1600-27-7	AR	90184-100 G	84	38159000
Mercury(II) acetate (Mercuric acetate)	1600-27-7	LR	90453-100 G	77	29159090
Mercury(II) chloride (Mercuric chloride)	7487-94-7	AR	90185-100 G	65	28273910
Mercury(II) chloride (Mercuric chloride)	7487-94-7	AR	90185-250 G	134	28273910
Mercury(II) chloride (Mercuric chloride)	7487-94-7	AR	90185-1 KG	443	28273910
Mercury(II) chloride (Mercuric chloride)	7487-94-7	LR	90454-250 G	131	28273100
Mercury(II) chloride (Mercuric chloride)	7487-94-7	LR	90454-1 KG	426	28273100
Mercury(II) iodide red (Mercuric iodide red)	7774-29-0	AR	91546-100 G	75	28276090
Mercury(II) iodide red (Mercuric iodide red)	7774-29-0	LR	90455-100 G	67	28276090
Mercury(II) oxide red (Mercuric oxide red)	21908-53-2	LR	90456-100 G	79	28259030
Mercury(II) oxide yellow (Mercuric oxide yellow)	21908-53-2	LR	90457-100 G	79	28529000
Mercury(II) sulphate (Mercuric sulphate)	7783-35-9	AR	90186-250 G	166	28332920
Mercury(II) sulphate (Mercuric sulphate)	7783-35-9	LR	90458-250 G	153	28332990
MES buffer	145224-94-8	LR	92543-100 G	27	29333919
Metaphosphoric acid	37267-86-0	LR	91899-500 G	48	28092020
Methanesulphonic acid, 98%	75-75-2	AR	96100-500 ML	24	29049090
Methanesulphonic acid, 98%	75-75-2	LR	91890-500 ML	24	29041090
Methanol	67-56-1	LC-MS	90030-1 L	69	29051100
Methanol	67-56-1	LC-MS	90030-2.5 L	144	29051100
Methanol	67-56-1	LC-MS	90030-4 L	213	29051100
Methanol	67-56-1	Gradient Premium	90098 - 2.5 L	34	29051100
Methanol	67-56-1	Gradient Premium	90098 - 4 L	50	29051100
Methanol	67-56-1	Gradient HPLC	90029-1 L	9	29051100
Methanol	67-56-1	Gradient HPLC	90029-2.5 L	11	29051100
Methanol	67-56-1	HPLC	90028-1 L	8	29051100
Methanol	67-56-1	HPLC	90028-2.5 L	11	29051100
Methanol	67-56-1	HPLC	90028-4 L	26	29051100
Methanol	67-56-1	PREP.HPLC	98701-2.5 L	11	29051100
Methanol	67-56-1	EL	80100-2.5L	16	29051100
Methanol	67-56-1	GC-MS	99503-1 L	49	29051100
Methanol	67-56-1	GC	94046-250 ML	10	29051100

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Methanol	67-56-1	GC	94046-500 ML	11	29051100
Methanol	67-56-1	GC	94046-1 L	21	29051100
Methanol	67-56-1	ACS	91631-2.5 L	11	29051100
Methanol	67-56-1	AR	90188-500 ML	5	29051100
Methanol	67-56-1	AR	90188-2.5 L	11	29051100
Methanol	67-56-1	DRYSOLV	90724-500 ML	7	29051100
Methanol	67-56-1	DRYSOLV	90724-2.5 L	11	29051100
Methanol	67-56-1	LR	90460-500 ML	4	29051100
Methanol	67-56-1	LR	90460-2.5 L	8	29051100
Methanol	67-56-1	LN	94265 -1 L	8	29051100
Methanol	67-56-1	LN	94265-2.5 L	11	29051100
Methanol (specially dried for KF)	67-56-1	LR	90461-500 ML	5	29051100
Methanol (specially dried for KF)	67-56-1	LR	90461-2.5 L	11	29051100
D-Methionine, 99%	348-67-4	MolBio	92096-5 G	18	29304010
D-Methionine, 99%	348-67-4	MolBio	92096-25 G	73	29304010
DL-Methionine, 99%	59-51-8	MolBio	92095-100 G	6	29304010
DL-Methionine, 99%	59-51-8	MolBio	92095-500 G	25	29304010
L-Methionine, 99%	63-68-3	MolBio	92093-100 G	66	29304010
L-Methionine, 99%	63-68-3	MolBio	92093-500 G	76	29304010
D-Methioninol, 97% [(R)-(+)-Methioninol]	87206-44-8	MolBio	92275-1 G	113	29309090
D-Methioninol, 97% [(R)-(+)-Methioninol]	87206-44-8	MolBio	92275-5 G	469	29309090
DL-Methioninol, 97% [4-Methylmercapto-2-amino-1-butanol]	16720-80-2	MolBio	92276-1 G	42	29309090
DL-Methioninol, 97% [4-Methylmercapto-2-amino-1-butanol]	16720-80-2	MolBio	92276-5 G	132	29309090
L-Methioninol, 98% [(S)-(-)-Methioninol]	2899-37-8	MolBio	92274-1 G	79	29309090
L-Methioninol, 98% [(S)-(-)-Methioninol]	2899-37-8	MolBio	92274-5 G	318	29309090
1-Methoxy-2-propanol	107-98-2	GC	94082-250 ML	103	29094900
1-Methoxy-2-propanol	107-98-2	AR	95899-250 ML	88	29094900
2-Methoxyacetophenone	579-74-8	LR	93347-500 ML	106	29145000
2-Methoxyethanol, 99%	109-86-4	LR	90462-500 ML	8	29094300
4-Methoxytrityl chloride, 98% [MMT-Cl]	14470-28-1	Synthesis	92299-25 G	76	29093090
Methyl 2-bromobutyrate, 97%	3196-15-4	Synthesis	92010-100 G	44	29151290
Methyl 2-bromopropionate, 98%	5445-17-0	Synthesis	92036-100 G	35	29159090
Methyl 2-iodobenzoate, 97%	610-97-9	Synthesis	92376-50 G	73	29163190
Methyl acetate	79-20-9	HPLC	98707-500 ML	17	29153940
Methyl acetate	79-20-9	HPLC	98707-1 L	32	29153940
Methyl acetate	79-20-9	AR	96048-500 ML	16	29153940
Methyl acetate	79-20-9	AR	96048-2.5 L	41	29153940
Methyl acetate	79-20-9	LR	93237-2.5 L	34	29153940
Methyl acrylate, 99%	96-33-3	Synthesis	91944-500 ML	10	29161200
Methyl benzoate	93-58-3	LR	93328-500 ML	14	29163130

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Methyl bromide solution, 2.0 M in Tetrahydrofuran	74-83-9	Synthesis	92804-1 L	206	29033920
Methyl bromide solution, 25% in Acetonitrile	74-83-9	Synthesis	90910-100 ML	45	29033920
Methyl bromide solution, 25% in Acetonitrile	74-83-9	Synthesis	93565-1 L	358	29033920
Methyl bromide solution, 50% in Acetonitrile	74-83-9	Synthesis	91927-100 ML	63	29033920
Methyl bromide solution, 25% in Toluene	74-83-9	Synthesis	92485-100 ML	45	29033920
Methyl bromoacetate, 97%	96-32-2	Synthesis	91975-100 G	36	29159070
Methyl cellulose viscosity 4000 CPS		LR	93582-500 G	40	39123920
Methyl cyanoacetate, 98%	105-34-0	Synthesis	91934-500 G	35	29269000
Methyl glycolate	96-35-5	LR	92923-500 G	275	29420090
4-Methyl morpholine	109-02-4	GC	94099-250 ML	21	29349990
Methyl orange indicator powder	547-58-0	Indicator	91777-25 G	4	38220090
Methyl orange indicator powder	547-58-0	Indicator	91777-100 G	13	38220090
Methyl orange indicator solution	547-58-0	Indicator	91789-125 ML	3	38220090
Methyl palmitate	112-39-0	AR	93498-1 G	227	38220090
Methyl paraben	99-76-3	LR	93121-500 G	22	29189900
Methyl p-Toluenesulfonate 98% (p-Toluenesulfonic acid methyl ester)	80-48-8	LR	92918-100 ML	22	29051990
Methyl p-Toluenesulfonate 98% (p-Toluenesulfonic acid methyl ester)	80-48-8	LR	92918-500 ML	104	29041090
Methyl red indicator solution	493-52-7	Indicator	91788-125 ML	3	32041213
Methyl red indicator powder	493-52-7	Indicator	91781-25 G	5	32041213
Methyl red indicator powder	493-52-7	Indicator	91781-100 G	17	32041213
Methyl salicylate	119-36-8	GC	99122-250 ML	63	29157030
Methyl salicylate	119-36-8	LR	93397-500 ML	13	29182300
Methyl stearate	112-61-8	LR	93329-25 G	117	29157050
Methyl tert-butyl ether (MTBE)	1634-04-4	HPLC	90031-1 L	46	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	HPLC	90031-2.5 L	115	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	PREP.HPLC	98703-2.5 L	75	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	GC	94060-250 ML	20	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	GC	94060-500 ML	26	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	GC	94060-1 L	35	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	ACS	91645-500 ML	16	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	AR	90189-500 ML	14	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	AR	90189-2.5 L	51	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	DRYSOLV	90895-2.5 L	56	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LR	90463-500 ML	11	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LR	90463-1 L	21	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LR	90463-2.5 L	41	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LN	94269-500 ML	20	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LN	94269-1 L	38	29093090
Methyl tert-butyl ether (MTBE)	1634-04-4	LN	94269-2.5 L	75	29093090
Methyl violet indicator powder	8004-87-3	Indicator	94203-25 G	4	32041341

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Methyl violet solution indicator	8004-87-3	Indicator	91787-125 ML	2	32041341
N-Methyl-2-pyrrolidone	872-50-4	HPLC	90083-1 L	86	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS Premium	97332-250 ML	88	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS Premium	97332-1 L	281	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS	90715-100 ML	18	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS	90715-250 ML	38	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS	90715-500 ML	60	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC-HS	90715-1 L	99	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC	94094-250 ML	23	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC	94094-500 ML	44	29333100
N-Methyl-2-pyrrolidone	872-50-4	GC	94094-1 L	87	29333100
N-Methyl-2-pyrrolidone	872-50-4	AR	90196-500 ML	28	29333100
N-Methyl-2-pyrrolidone	872-50-4	LR	90475-500 ML	26	29333100
N-Methyl-2-pyrrolidone	872-50-4	LR	90475-2.5 L	103	29333100
Methylamine 40% solution in water	74-89-5	LR	91878-500 ML	5	29211190
2-Methylamino ethanol	109-83-1	AR	96031-500 ML	17	29221990
Methylammonium iodide, 98%	14965-49-2	Synthesis	92391-5 G	21	29239000
Methylammonium iodide, 98%	14965-49-2	Synthesis	92391-25 G	85	29239000
4-Methylbenzoyl chloride, 98%	874-60-2	Synthesis	90969-100 G	24	29163990
4-Methylbenzoyl chloride, 98%	874-60-2	Synthesis	90969-500 G	86	29163990
N-Methylcyclohexylamine, 98%	100-60-7	Synthesis	90963-100 ML	50	29213099
N-Methylcyclohexylamine, 98%	100-60-7	Synthesis	90963-500 ML	150	29213099
N-Methyldiethanolamine	105-59-9	AR	96032-250 ML	13	29221990
Methylene blue - Alkaline (Loeffers Reagent) stain solution		Stain	91783-125 ML	3	38220090
Methylene blue (Aqueous) stain solution		Stain	94202-125 ML	3	38220090
Methylene blue (trihydrate) powder	7220-79-3	Stain	91772-25 G	7	32041351
1-Methylimidazole	616-47-7	LR	92509-100 G	93	29333920
4-Methylmorpholine	109-02-4	LC-MS	90097-100 ML	321	29343000
1-Methylpiperazine, 97%	109-01-3	Synthesis	90967-100 ML	9	29335995
1-Methylpiperazine, 97%	109-01-3	Synthesis	90967-500 ML	36	29335995
1-Methylpiperidine	626-67-5	LC-MS	90100-100 ML	266	29333000
2-Methyltetrahydrofuran, 98%	96-47-9	Synthesis	92012-500 ML	38	29321900
2-Methyltetrahydrofuran, 98%	96-47-9	Synthesis	92012-2.5 L	138	29321900
Methyltriphenylphosphonium iodide, 97%	2065-66-9	Synthesis	92354-25 G	57	29319090
Methyltriphenylphosphonium iodide, 97%	2065-66-9	Synthesis	92354-100 G	166	29319090
N-Methylurea	598-50-5	LR	93534-500 G	120	29211190
Mineral oil 20 Cst		LR	94066-1 L	1358	27101990
Molecular Sieve 3A X 1.5 mm		LR	93032-250 gm	11	38249915
Molecular Sieve 4A X 1.5 mm		LR	93033-250 gm	11	38249915
Molecular Sieve 4A X 1.5 mm		LR	93033-500 gm	15	38249915
Molecular Sieve 13A X 1.5 mm		LR	93460-250 G	14	38249915
Molecular Sieve 4A(Beads), 8-12 mesh	70955-01-0	LR	93516-1 KG	69	38249900

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Molecular Sieve 4A(Beads), 8-12 mesh	70955-01-0	LR	93516-5 KG	325	28421000
Molecular Sieve 5A X 1.5 mm X 3 mm		LR	93038-250 gm	11	38249915
Molybdenum(VI) oxide [Molybdenum trioxide]	1313-27-5	LR	91850-500 G	113	28257000
Molybdic acid	7782-91-4	LR	91896-100 G	26	28257020
Monoethylamine 70% solution in H ₂ O	75-04-7	LR	93476-500 ML	7	29211990
Monoethylamine 70% solution in H ₂ O	75-04-7	LR	93476-1 L	13	29211990
Monoethylamine 70% solution in H ₂ O	75-04-7	LR	93476-2.5 L	29	29211990
Monothioglycerol	96-27-5	LR	90691-250 ML	113	29054900
Morpholine, 98%	110-91-8	Synthesis	92414-500 G	13	29333917
3-(N-morpholino)propanesulphonic acid (MOPS)	1132-61-2	MolBio	91925-100 G	148	29349990
3-(N-morpholino)propanesulphonic acid (MOPS)	1132-61-2	LR	92544-500 G	150	29339900
Murakamis reagent		LR	93486-100 ML	18	90279090
Myristyltrimethylammonium chloride, 97%	4574-04-3	Synthesis	92340-25 G	62	29239000
Myristyltrimethylammonium chloride, 97%	4574-04-3	Synthesis	92340-100 G	157	29239000
Naphthalene, 98%	91-20-3	AR	91574-500 G	10	29029040
Naphthalene, 98%	91-20-3	LR	91862-500 G	8	29029040
1-Naphthaleneacetamide, 98%	86-86-2	Synthesis	92704-25 G	179	29242990
1-Naphthaleneacetic acid, 98%	86-87-3	Synthesis	92448-500 G	36	29152990
1-Naphthol	90-15-3	AR	91518-100 G	8	29071510
1-Naphthol	90-15-3	AR	91518-500 G	31	38220090
1-Naphthol	90-15-3	LR	90692-500 G	26	38220090
2-Naphthol	135-19-3	LR	90465-500 G	15	29051220
1,2-Naphthoquinone-4-sulphonic acid sodium salt	521-24-4	Synthesis	90979-10 G	17	29147090
2-Naphthoxyacetic acid, 98%	120-23-0	Synthesis	92494-1 KG	136	29215990
Napthol green B	19381-50-1	Indicator	94179-25 G	11	29071520
Nessler's reagent		LR	93471-100 ml	6	38220090
N-Ethyl-N'-(3-dimethylaminopropyl) carbodiimide hydrochloride, 98%	25952-53-8	Synthesis	90953-100 G	53	29331990
Neutral red indicator powder	553-24-2	Indicator	94173-25 G	17	32049000
Nickel (II) chloride hexahydrate	7791-20-0	AR	91542-500 G	42	28273500
Nickel acetate, tetrahydrate	6018-89-9	LR	93396-500 G	41	29152990
Nickel aluminium alloy powder	12635-27-7	LR	93316-500 G	76	75022030
Nickel carbonate basic tetrahydrate	12244-51-8	LR	90472-500 G	76	28369990
Nickel metal powder	7440-02-0	LR	91847-500 G	98	75040000
Nickel(II) chloride anhydrous	7718-54-9	LR	90468-500 G	32	28273500
Nickel(II) chloride hexahydrate	7791-20-0	LR	90685-500 G	42	28273500
Nickel(II) chloride hexahydrate	7791-20-0	LR	90685-5 KG	368	28273500
Nickel(II) nitrate hexahydrate	13478-00-7	LR	90469-500 G	41	28342990
Nickel(II) oxide	1313-99-1	LR	90470-500 G	147	28254000
Nickel(II) sulphate hexahydrate	10101-97-0	AR	91594-500 G	38	28332990
Nickel(II) sulphate hexahydrate	10101-97-0	LR	90471-500 G	36	28332400
Nigrosin water soluble	8005-03-6	Stain	94196-25 G	24	32049000

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Ninhydrin reagent 2%		Solution	97160-50 ML	14	29420090
Ninhydrin, 98%	485-47-2	AR	91876-25 G	35	29420090
Nitric acid	7697-37-2	EL	90732-500 ML	7	28080010
Nitric acid	7697-37-2	AR	90194-500 ML	7	28080010
Nitric acid	7697-37-2	AR	90194-2.5 L	22	28080010
Nitric acid	7697-37-2	AR	90194-5 L	42	28080010
Nitric acid	7697-37-2	LR	90473-500 ML	6	28080010
Nitric acid	7697-37-2	LR	90473-2.5 L	22	28080010
Nitric acid	7697-37-2	LR	90473-5 L	29	28080010
Nitric acid 67-70% (for Trace Metal Analysis) ppb level	7697-37-2	AD Trace +	97605-500 ML	182	28080010
Nitric acid 67-70% (for Trace Metal Analysis) ppb level	7697-37-2	AD Trace +	97605-1 L	261	28080010
Nitric acid 67-70% (for Trace Metal Analysis) ppm level	7697-37-2	AD Trace	97604-200 ML	69	28080010
Nitric acid 67-70% (for Trace Metal Analysis) ppm level	7697-37-2	AD Trace	97604-500 ML	144	28080010
Nitric acid 67-70% (for Trace Metal Analysis) ppm level	7697-37-2	AD Trace	97604-1 L	206	28080010
Nitrilotriacetic acid, 98%	139-13-9	AR	91550-500 G	14	29224990
2-Nitrobenzaldehyde	552-89-6	GC	99043-100 G	63	29130090
2-Nitrobenzaldehyde, 98%	552-89-6	LR	91877-500 G	136	29130000
Nitrobenzene	98-95-3	AR	90195-500 ML	11	29042010
Nitrobenzene	98-95-3	LR	90474-500 ML	10	29042010
Nitrobenzene	98-95-3	LR	90474-2.5 L	46	29042010
3-Nitrobenzene sulphonic acid sodium salt, 98%	127-68-4	LR	93064-1 KG	33	29049070
Nitromethane	75-52-5	LR	93201-500 ML	19	29043000
4-Nitrophenol, 99%	100-02-7	Synthesis	90976-100 G	14	29089910
4-Nitrophenol, 99%	100-02-7	Synthesis	90976-500 G	44	29089910
1-Nitroso-2-naphthol-3,6-disulphonic acid disodium salt monohydrate [Nitroso-R salt]	525-05-3	Synthesis	90977-100 G	18	29089020
D-Norleucine, 98%	327-56-0	MolBio	92140-1 G	51	29224990
D-Norleucine, 98%	327-56-0	MolBio	92140-5 G	166	29224990
DL-Norleucine, 98%	616-06-8	MolBio	92141-5 G	44	29224990
DL-Norleucine, 98%	616-06-8	MolBio	92141-25 G	83	29224990
L-Norleucine, 98%	327-57-1	MolBio	92139-1 G	50	29224990
L-Norleucine, 98%	327-57-1	MolBio	92139-5 G	197	29224990
Octadecyltrimethylammonium chloride	112-03-8	LR	92777-500 G	31	29239000
Octadecyltrimethylammonium chloride	112-03-8	LR	92777-1 KG	62	29239000
1-Octane sulphonic acid sodium salt anhydrous	5324-84-5	HPLC	90037-25 G	18	29041090
1-Octane sulphonic acid sodium salt anhydrous	5324-84-5	HPLC	90037-100 G	55	29041090
1-Octane sulphonic acid sodium salt monohydrate	207596-29-0	HPLC	90038-25 G	17	29041090
1-Octane sulphonic acid sodium salt monohydrate	207596-29-0	HPLC	90038-100 G	54	29041090
1-Octane, 98%	111-65-9	AR	91554-100 ML	20	29033990
1-Octane, 98%	111-65-9	AR	91554-500 ML	62	29033990
Octanoic acid, 98%	124-07-2	Synthesis	92474-500 ML	24	29159090
1-Octanol	111-87-5	HPLC	90094-1 L	138	29051690

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
1-Octene	111-66-0	AR	96106-1 ML	200	29012990
1-Octene	111-66-0	AR	96106-5 ML	963	29012990
Oleic acid	112-80-1	LR	93340-500 ML	9	38231200
Oracet blue B indicator	12769-16-3	Indicator	94224-5 G	95	32041975
Oracet blue B indicator	12769-16-3	Indicator	94224-100 G	1336	28342990
Orange G (Biological stain)	1936-15-8	Stain	94201-25 G	4	32049000
Orthophosphoric acid, 88%	7664-38-2	AR	90198-100 ML	3	28092010
Orthophosphoric acid, 88%	7664-38-2	AR	90198-500 ML	12	28092010
Orthophosphoric acid, 88%	7664-38-2	AR	90198-2.5 L	57	28092010
Orthophosphoric acid, 88%	7664-38-2	AR	90198-5 L	114	28092010
Orthophosphoric acid, 88%	7664-38-2	LR	90477-500 ML	11	28092010
Orthophosphoric acid, 88%	7664-38-2	LR	90477-2.5 L	48	28092010
Orthophosphoric acid, 88%	7664-38-2	LR	90477-5 L	95	28092010
Orthophosphoric acid, 85% (ampoules)	7664-38-2	HPLC	90039-5x3 ML	58	28092010
Orthophosphoric acid, 85%	7664-38-2	HPLC	90039-100 ML	14	28092010
Orthophosphoric acid, 85%	7664-38-2	HPLC	90039-500 ML	39	28092010
Orthophosphoric acid, 85%	7664-38-2	HPLC	90039-1 L	67	28092010
Orthophosphoric acid, 85%	7664-38-2	AR	96070-500 ML	14	28092010
Orthophosphoric acid, 85%	7664-38-2	MolBio	92655-250 ML	6	28092010
Orthophosphoric acid, 85%	7664-38-2	LR	90478-500 ML	11	28092010
Orthophosphoric acid, 85%	7664-38-2	LR	90478-2.5 L	47	28092010
Orthophosphoric acid, 85%	7664-38-2	LR	90478-5 L	93	28092010
Orthophosphoric acid, 75 %	7664-38-2	AR	93547-2.5 L	30	28092010
Orthophosphoric acid, 65%	7664-38-2	LR	93552-5 L	55	28092010
Oxalic acid (N/10)		CVS	97011-6 AMP	12	29171110
Oxalic acid dihydrate	6153-56-6	AR	90199-500 G	7	29171110
Oxalic acid dihydrate	6153-56-6	LR	90481-500 G	6	29171110
Oxalyl chloride	79-37-8	LR	93017-100 G	54	29171990
Oxobutanamide (Acetoacetamide)	5977-14-0	AR	92662-1 KG	639	29242990
Palladium on activated charcoal 5%		LR	93151-10 G	96	38151210
Palladium oxide	1314-08-5	LR	93386-1 G	220	28439019
Palladium(II) chloride	2099324	AR	90200-1 G	194	28273990
Palladium(II) chloride	2099324	LR	90482-1 G	169	28273990
Pancreatin	8049-47-6	MolBio	92437-100 G	12	35079020
Papanicolaou's stain 1A solution		Stain	94213-125 ML	8	32041990
Papanicolaou's stain 2B solution		Stain	94214-125 ML	4	32041990
Papanicolaou's stain 3B solution		Stain	94215-125 ML	5	32041990
Para chloro benzoyl chloride	122-01-0	LR	93595-100 G	26	29163990
Paraffin wax 58°C-60°C	8002-74-2	LR	90483-500 G	11	27122090
Paraffin wax 60°C-62°C	8002-74-2	LR	90485-500 G	11	27122090
Paraffin wax 60°C-62°C	8002-74-2	LR	90485-2 KG	34	27122090
1-Pentadecanol	629-76-5	AR	93592-5 G	110	29051900

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
n-Pentane	109-66-0	HPLC	90036-1 L	49	29012990
n-Pentane	109-66-0	HPLC	90036-2.5 L	74	29012990
n-Pentane	109-66-0	GC	94059-250 ML	19	29012990
n-Pentane	109-66-0	GC	94059-500 ML	21	29012990
n-Pentane	109-66-0	GC	94059-1 L	38	29012990
n-Pentane	109-66-0	AR	90197-500 ML	13	29012990
n-Pentane	109-66-0	AR	90197-2.5 L	50	29012990
n-Pentane	109-66-0	DRYSOLV	96255-500 ML	18	29012990
n-Pentane	109-66-0	LR	90476-500 ML	10	29012990
n-Pentane	109-66-0	LR	90476-2.5 L	46	29012990
n-Pentane	109-66-0	LN	94266-500 ML	21	29012990
1-Pentane sulphonic acid sodium salt anhydrous	22767-49-3	HPLC	90040-25 G	18	29041090
1-Pentane sulphonic acid sodium salt anhydrous	22767-49-3	HPLC	90040-100 G	55	29041090
1-Pentane sulphonic acid sodium salt monohydrate	207605-40-1	HPLC	90041-25 G	17	29041090
1-Pentane sulphonic acid sodium salt monohydrate	207605-40-1	HPLC	90041-100 G	54	29041090
Pentanoic acid, 99% (n-Valeric acid)	109-52-4	Synthesis	92017-250 ML	12	29156020
1-Pentanol 99+%	71-41-0	GC	99002-1 L	85	29051900
3-Pentanone (Diethyl ketone)	96-22-0	LR	93537-500 ML	51	29147090
1-Pentene	109-67-1	AR	96107-1 ML	163	29012990
1-Pentene	109-67-1	AR	96107-5 ML	756	29012990
Pepsin 1:10000	9001-75-6	MolBio	92438-25 G	62	35079030
Pepsin 1:3000	9001-75-6	MolBio	90986-100 G	50	35079030
Peptone (Bacteriological grade)	91079-40-2	LR	92628-500 G	32	35019000
Peptone granular	73049-73-7	LR	93459-500 G	41	35040010
Peptone granular	73049-73-7	LR	93459-5 KG	403	35040010
Peracetic acid	79-21-0	LR	93170-500 ML	63	29153990
Peracetic acid	79-21-0	LR	93170-2.5 L	308	29153990
Peracetic acid	79-21-0	LR	93170-5 L	533	29153990
Perchloric acid 0.1 N solution	7601-90-3	LR	91702-500 ML	19	28112990
Perchloric acid 0.1 N solution	7601-90-3	LR	91702-2.5 L	53	28112990
Perchloric acid 60%	7601-90-3	MolBio	92622-100 ML	7	28112990
Perchloric acid 60%	7601-90-3	MolBio	92622-500 ML	34	28112990
Perchloric acid 60-62%	7601-90-3	AR	90201-500 ML	24	28111990
Perchloric acid 69-72%	7601-90-3	ACS	91627-500 ML	25	28111990
Perchloric acid 71-73%	7601-90-3	AR	90202-500 ML	36	28112990
Perchloric acid 71-73%	7601-90-3	AR	90202-2.5 L	167	28112990
Perchloric acid 71-73% (for diamond industry)	7601-90-3	AR	90203-500 ML	41	28112990
Periodic acid, 99%	10450-60-9	Synthesis	92404-100 G	94	28111990
Petroleum ether 40-60°C	8032-32-4	HPLC	90042-1 L	24	27101212
Petroleum ether 40-60°C	8032-32-4	AR	90204-500 ML	11	27101212
Petroleum ether 40-60°C	8032-32-4	AR	90204-2.5 L	45	27101212
Petroleum ether 40-60°C	8032-32-4	LR	90486-500 ML	10	27101212

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Petroleum ether 40-60°C	8032-32-4	LR	90486-2.5 L	35	27101212
Petroleum ether 60-80°C	8032-32-4	GC	99121-500 ML	17	27101990
Petroleum ether 60-80°C	8032-32-4	AR	90205-500 ML	7	27101212
Petroleum ether 60-80°C	8032-32-4	AR	90205-1 L	15	27101212
Petroleum ether 60-80°C	8032-32-4	AR	90205-2.5 L	22	27101212
Petroleum ether 60-80°C	8032-32-4	LR	90487-500 ML	7	27101212
Petroleum ether 60-80°C	8032-32-4	LR	90487-2.5 L	21	27101212
Petroleum ether 80-100°C	8032-32-4	LR	90488-500 ML	7	28342920
1,10-Phenanthroline monohydrate	5144-89-8	AR	90911-5 G	14	29163990
1,10-Phenanthroline monohydrate	5144-89-8	AR	90911-100 G	65	29163990
Phenol	108-95-2	AR	90206-500 G	10	29071110
Phenol	108-95-2	LR	90489-500 G	9	29071110
Phenol red indicator powder	143-74-8	Indicator	91799-25 G	9	29349900
Phenol red indicator solution		Indicator	94216-125 ML	3	38220000
Phenolphthalein Indicator solution	77-09-8	Indicator	94176-125 ML	2	29322090
Phenolphthalein powder	77-09-8	Indicator	91778-100 G	8	29322910
Phenolphthalein powder	77-09-8	Indicator	91778-500 G	41	29322910
2-Phenoxyethanol	122-99-6	AR	92415-2.5 L	125	29094900
2-Phenoxyethanol	122-99-6	AR	92415-5 L	248	29094900
2-Phenoxyethanol, 99%	122-99-6	LR	90912-2.5 L	48	29094900
Phenyl hydrazine	100-63-0	LR	93045-500 ML	37	29280090
Phenyl mercury acetate	62-38-4	LR	93300-500 G	749	29152990
L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	MolBio	92099-5 G	54	29420090
L-Phenylalanine ethyl ester hydrochloride, 99%	3182-93-2	MolBio	92099-25 G	160	29420090
L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7	MolBio	92098-5 G	47	29420090
L-Phenylalanine methyl ester hydrochloride, 99%	7524-50-7	MolBio	92098-25 G	160	29420090
D-Phenylalanine, 99%	673-06-3	MolBio	92100-25 G	25	29221990
D-Phenylalanine, 99%	673-06-3	MolBio	92100-100 G	91	29221990
DL-Phenylalanine, 99%	150-30-1	MolBio	92101-25 G	12	29222990
DL-Phenylalanine, 99%	150-30-1	MolBio	92101-100 G	39	29222990
L-Phenylalanine, 99%	63-91-2	MolBio	92052-100 G	13	29420090
L-Phenylalanine, 99%	63-91-2	MolBio	92052-500 G	54	29420090
D-Phenylalaninol, 98% [(R)-(+)-2-Amino-3-phenyl-1-propanol]	5267-64-1	MolBio	92278-1 G	79	29221990
D-Phenylalaninol, 98% [(R)-(+)-2-Amino-3-phenyl-1-propanol]	5267-64-1	MolBio	92278-5 G	219	29221990
L-Phenylalaninol, 98% [(S)-(-)-2-Amino-3-phenyl-1-propanol]	3182-95-4	MolBio	92277-1 G	23	29420090
L-Phenylalaninol, 98% [(S)-(-)-2-Amino-3-phenyl-1-propanol]	3182-95-4	MolBio	92277-5 G	75	29420090
Phenylboronic acid, 98%	98-80-6	Synthesis	90956-100 G	53	29319090
Phenylboronic acid, 98%	98-80-6	Synthesis	90956-500 G	204	29319090

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o-Phenylenediamine, 98%	95-54-5	Synthesis	91907-100 G	5	29215110
o-Phenylenediamine, 98%	95-54-5	Synthesis	91907-500 G	20	29215110
2-Phenylethylamine, 99%	64-04-0	LR	92919-250 ML	45	29214990
D-Phenylglycine, 99%	875-74-1	MolBio	92143-25 G	12	29420015
D-Phenylglycine, 99%	875-74-1	MolBio	92143-100 G	41	29420015
DL-Phenylglycine, 99%	2835-06-5	MolBio	92144-25 G	12	29420090
DL-Phenylglycine, 99%	2835-06-5	MolBio	92144-100 G	34	29420090
L-Phenylglycine, 99%	2935-35-5	MolBio	92142-25 G	11	29224990
L-Phenylglycine, 99%	2935-35-5	MolBio	92142-100 G	27	29224990
D-(-)- α -Phenylglycinol, 98% [(R)-(-)-2-Amino-2-phenylethanol]	56613-80-0	MolBio	92280-5 G	21	29224990
D-(-)- α -Phenylglycinol, 98% [(R)-(-)-2-Amino-2-phenylethanol]	56613-80-0	MolBio	92280-25 G	76	29224990
L-(+)- α -Phenylglycinol, 98% [(S)-(+)-2-Amino-2-phenylethanol]	20989-17-7	MolBio	92279-1 G	58	29224990
L-(+)- α -Phenylglycinol, 98% [(S)-(+)-2-Amino-2-phenylethanol]	20989-17-7	MolBio	92279-5 G	151	29224990
DL- α -Phenylglycinol, 98% [2-Amino-2-phenylethanol]	7568-92-5	MolBio	92281-5 G	106	29224990
DL- α -Phenylglycinol, 98% [2-Amino-2-phenylethanol]	7568-92-5	MolBio	92281-25 G	424	29224990
Phenylmercuric nitrate	8003-05-2	LR	93205-100 G	878	28521000
Phenylmethanesulfonyl fluoride, 99% for Biochemistry	329-98-6	MolBio	92603-5 G	39	29041090
1-Phenylpiperazine, 98%	92-54-6	Synthesis	90966-100 G	50	29335995
1-Phenylpiperazine, 98%	92-54-6	Synthesis	90966-500 G	212	29335995
Phloroglucinol (1,3,5-Trihydroxybenzene)	108-73-6	Synthesis	90958-100 G	63	38220090
Phosphorous acid	13598-36-2	LR	92425-500 G	8	28092010
Phosphorous oxychloride	10025-87-3	Synthesis	92471-500 ML	22	28121030
Phosphorous pentoxide	1314-56-3	AR	91533-500 G	23	28091000
Phosphorous pentoxide	1314-56-3	LR	93015-500 G	18	28091000
Phosphorous red	7723-14-0	AR	90280-100 G	8	28047020
Phosphorous red	7723-14-0	AR	90280-500 G	32	28047020
Phosphorous red	7723-14-0	LR	90490-100 G	8	28047020
Phosphorous red	7723-14-0	LR	90490-500 G	30	28047020
Phosphorous tribromide, 98%	7789-60-8	Synthesis	91963-100 ML	22	29291090
Phthalic anhydride	85-44-9	LR	93564-500 G	22	29173500
Phthalimide, 98%	85-41-6	LR	91880-500 G	9	29251995
Pipecolinic acid, 98%	535-75-1	MolBio	92138-25 G	50	29333990
Piperazine anhydrous, 99%	110-85-0	Synthesis	91921-250 G	10	29335990
Piperazine hexahydrate	142-63-2	AR	96030-500 G	22	29335990
Piperidine hydrochloride, 99%	6091-44-7	Synthesis	91920-100 G	11	29420090
Piperidine, 99%	110-89-4	GC	94065-250 ML	17	29333200
Piperidine, 99%	110-89-4	GC	94065-500 ML	27	29333200
Piperidine, 99%	110-89-4	GC	94065-1 L	47	29333200

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Piperidine, 99%	110-89-4	Synthesis	91922-250 ML	15	29333200
4-Piperidinopiperidine	4897-50-1	Synthesis	90916-100 G	514	29333990
Pivaloyl chloride, 99%	3282-30-2	Synthesis	92001-250 ML	14	29159070
Polyethylene glycol 200	25322-68-3	LR	90492-500 ML	9	29053900
Polyethylene glycol 400	25322-68-3	LR	90493-500 ML	10	29053900
Polyethylene glycol 600	25322-68-3	LR	93028-500 ML	12	29161400
Polyethylene glycol 1500	25322-68-3	LR	90491-500 G	8	29053900
Polyethylene glycol 4000	25322-68-3	LR	90494-500 G	9	29053900
Polyethylene glycol 6000	25322-68-3	LR	90495-500 G	11	29053900
Polysorbate 20 (Tween 20)	9005-64-5	LR	90606-500 ML	21	28352200
Polysorbate 80 (Tween 80)	9005-65-6	LR	91845-100 ML	10	8352200
Polysorbate 80 (Tween 80)	9005-65-6	LR	91845-500 ML	50	8352200
Polysorbate 80 (Tween 80 / Polysan)	9005-65-6	LR	91845-5 L	63	8352200
Polyvinyl alcohol, 98%	9002-89-5	Synthesis	91911-500 G	21	39059900
Polyvinyl chloride	9002-86-2	LR	93137-500 G	14	39042210
Potassium acetate	127-08-2	LR	90496-500 G	8	29152990
Potassium antimony tartarate	28300-74-5	LR	93184-250 G	19	29181390
Potassium bromate	7758-01-2	AR	91536-500 G	16	28299020
Potassium bromide for Infrared Spectroscopy	7758-02-3	IR	90701-100 G	85	28275120
Potassium bromide	7758-02-3	AR	90207-500 G	16	28275120
Potassium bromide	7758-02-3	LR	90497-500 G	13	28275120
Potassium carbonate anhydrous	584-08-7	ACS	91607-500 G	9	28364000
Potassium carbonate anhydrous	584-08-7	AR	90208-500 G	8	28364000
Potassium carbonate anhydrous	584-08-7	LR	90498-500 G	6	28364000
Potassium chloride for Infrared Spectroscopy	7447-40-7	IR	94151-100 G	69	28273990
Potassium chloride	7447-40-7	AR	90209-500 G	5	28273990
Potassium chloride	7447-40-7	AR	90209-5 KG	40	28273990
Potassium chloride	7447-40-7	LR	90499-500 G	4	28273990
Potassium chloroplatinate	16921-30-5	LR	90500-1 G	122	28439020
Potassium chromate	7789-00-6	AR	90210-500 G	18	28415090
Potassium chromate	7789-00-6	LR	90501-500 G	17	28415090
Potassium citrate monohydrate	6100-05-6	AR	90264-500 G	8	29181510
Potassium citrate monohydrate	6100-05-6	LR	90583-500 G	7	29181510
Potassium dichromate	7778-50-9	AR	90211-500 G	17	28415090
Potassium dichromate	7778-50-9	AR	90211-5 KG	144	28415090
Potassium dichromate	7778-50-9	LR	90502-500 G	16	28415090
Potassium dichromate (N/10) CVS	7778-50-9	CVS	97004-6 AMP	8	28415090
Potassium ferricyanide	13746-66-2	LR	90503-500 G	25	28372020
Potassium ferrocyanide trihydrate	14459-95-1	AR	90212-500 G	20	28372030
Potassium ferrocyanide trihydrate	14459-95-1	LR	90504-500 G	13	28372030
Potassium fluoride	7789-23-3	AR	90213-500 G	24	28261990
Potassium fluoride	7789-23-3	LR	90505-500 G	16	28261990

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Potassium gluconate	299-27-4	AR	96050-50 G	61	29181600
Potassium hexacyanocobaltate (III)	13963-58-1	LR	93393-250 G	533	28419000
Potassium hydrogen carbonate	298-14-6	LR	90506-500 G	9	28364000
Potassium hydrogen phthalate	877-24-7	AR	90214-500 G	12	29173990
Potassium hydrogen phthalate	877-24-7	LR	90507-500 G	11	29173990
Potassium hydrogen sulphate	7646-93-7	LR	90508-500 G	7	28332990
Potassium hydroxide 1 N solution	1310-58-3	AR	97029-1 L	26	28152000
Potassium hydroxide 50% solution	1310-58-3	LR	93527-500 ML	14	28152000
Potassium hydroxide flakes	1310-58-3	LR	90755-500 G	6	28152000
Potassium hydroxide flakes	1310-58-3	LR	90755-5 KG	40	28152000
Potassium hydroxide in alc. solution (0.1 N)		AR	97017-500 ML	62	28152000
Potassium hydroxide in alc. solution (0.5 N)		AR	97015-500 ML	63	28152000
Potassium hydroxide pellets	1310-58-3	ACS	91658-500 G	9	28152000
Potassium hydroxide pellets	1310-58-3	AR	90215-500 G	9	28152000
Potassium hydroxide pellets	1310-58-3	AR	90215-5 KG	62	28152000
Potassium hydroxide pellets	1310-58-3	LR	90509-500 G	6	28152000
Potassium hydroxide pellets	1310-58-3	LR	90509-5 KG	40	28152000
Potassium iodate	7758-05-6	AR	90216-100 G	29	28299030
Potassium iodate	7758-05-6	LR	90510-100 G	25	28299030
Potassium iodide	7681-11-0	AR	90217-100 G	34	28276010
Potassium iodide	7681-11-0	AR	90217-250 G	70	28276010
Potassium iodide	7681-11-0	AR	90217-500 G	124	28276010
Potassium iodide	7681-11-0	LR	90756-100 G	32	28276010
Potassium iodide	7681-11-0	LR	90756-250 G	64	28276010
Potassium iodide	7681-11-0	LR	90756-500 G	123	28276010
Potassium metabisulphite	16731-55-8	AR	90218-500 G	8	28322010
Potassium metabisulphite	16731-55-8	LR	90511-500 G	8	28322010
Potassium metaperiodate, 99%	7790-21-8	LR	92366-100 G	27	28299020
Potassium metaperiodate, 99%	7790-21-8	LR	92366-500 G	113	28299020
Potassium methoxide, 95%	865-33-8	Synthesis	91909-100 G	38	29051490
Potassium methoxide, 95%	865-33-8	Synthesis	91909-500 G	136	29051490
Potassium nitrate	7757-79-1	AR	90219-500 G	8	28342100
Potassium nitrate	7757-79-1	LR	90512-500 G	8	28342100
Potassium nitrate	7757-79-1	LR	90512-5 KG	60	28342100
Potassium oxalate	6487-48-5	AR	91567-500 G	9	29171190
Potassium permanganate (crystals)	7722-64-7	AR	90220-500 G	11	28416100
Potassium permanganate (crystals)	7722-64-7	LR	90513-500 G	9	28416100
Potassium permanganate (crystals)	7722-64-7	LR	90513-5 KG	89	28416100
Potassium permanganate (N/ 10) CVS	7722-64-7	CVS	97005-6 AMP	13	28416100
Potassium persulphate	7727-21-1	AR	90221-500 G	15	28334000
Potassium persulphate	7727-21-1	LR	90514-500 G	10	28334000
Potassium phosphate dibasic anhydrous (Dipotassium hydrogen orthophosphate anhydrous)	7758-11-04	AR	90222-500 G	14	28352400

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Potassium phosphate dibasic anhydrous (Dipotassium hydrogen orthophosphate anhydrous)	7758-11-04	LR	90515-500 G	11	28352400
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)	7778-77-0	HPLC	90043-500 G	17	28352400
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)	7778-77-0	AR	90223-500 G	12	28352400
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)	7778-77-0	LR	90516-500 G	9	28352400
Potassium phosphate monobasic anhydrous (Potassium dihydrogen orthophosphate anhydrous)	7778-77-0	LR	90516-5 KG	68	28352400
Potassium pyroantimonate	12208-13-8	LR	93369-100 G	45	28419000
Potassium sodium tartrate tetrahydrate	6381-59-5	AR	90224-500 G	18	29181310
Potassium sodium tartrate tetrahydrate	6381-59-5	LR	90517-500 G	17	29181390
Potassium sorbate	24634-61-5	AR	91599-100 G	5	29161910
Potassium sorbate	24634-61-5	AR	91599-500 G	21	29161910
Potassium sorbate	24634-61-5	LR	90674-500 G	18	29163110
Potassium sulphate	7778-80-5	AR	91504-500 G	8	31043000
Potassium sulphate	7778-80-5	LR	90518-500 G	6	31043000
Potassium tert-butoxide 99%	865-47-4	LR	92555-5 KG	438	29051990
Potassium tert-butoxide, 98%	865-47-4	Synthesis	92410-250 G	28	29051990
Potassium tert-butoxide, 98%	865-47-4	Synthesis	92410-500 G	48	29051990
Potassium thiocyanate	333-20-0	AR	90225-500 G	20	28372090
Potassium thiocyanate	333-20-0	LR	90519-500 G	17	28372090
Procaine hydrochloride, 97%	51-05-8	MolBio	90948-50 G	38	29222990
Procaine hydrochloride, 97%	51-05-8	MolBio	90948-100 G	68	29222990
L-Prolinamide, 98%	7531-52-4	MolBio	92015-1 G	53	29159090
D-Proline, 99%	344-25-2	MolBio	92103-25 G	68	29333990
D-Proline, 99%	344-25-2	MolBio	92103-100 G	250	29333990
DL-Proline, 99%	609-36-9	MolBio	92104-5 G	53	29335990
DL-Proline, 99%	609-36-9	MolBio	92104-25 G	212	29335990
L-Proline, 99%	147-85-3	MolBio	92102-100 G	21	29333990
L-Proline, 99%	147-85-3	MolBio	92102-500 G	98	29333990
L-Prolinol, 97% [(S)-(+)-2-Pyrrolidinemethanol]	23356-96-9	MolBio	92282-1 G	23	29339990
L-Prolinol, 97% [(S)-(+)-2-Pyrrolidinemethanol]	23356-96-9	MolBio	92282-5 G	82	29339990
D-Prolinol, 98% [(R)-(-)-2-Pyrrolidinemethanol]	68832-13-3	MolBio	92283-1 G	39	29333990
D-Prolinol, 98% [(R)-(-)-2-Pyrrolidinemethanol]	68832-13-3	MolBio	92283-5 G	121	29333990
Propan-1-ol	71-23-8	HPLC	90057-1 L	51	29051220
Propan-1-ol	71-23-8	HPLC	90057-2.5 L	110	29051220
Propan-1-ol	71-23-8	GC	94044-250 ML	7	29051220
Propan-1-ol	71-23-8	GC	94044-500 ML	13	29051220
Propan-1-ol	71-23-8	GC	94044-1 L	24	29051220
Propan-1-ol	71-23-8	ACS	91648-500 ML	9	29051220

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Propan-1-ol	71-23-8	ACS	91648-2.5 L	41	29051220
Propan-1-ol	71-23-8	DRYSOLV	90730-500 ML	13	29051220
Propan-1-ol	71-23-8	LR	91815-500 ML	8	29051220
Propan-1-ol	71-23-8	LR	91815-2.5 L	31	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	LC-MS	90096-1 L	37	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	HPLC	90044-1 L	16	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	HPLC	90044-2.5 L	32	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	EL	90733-2.5 L	52	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC-MS	99504-100 ML	9	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC-MS	99504-1 L	81	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC	94047-250 ML	12	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC	94047-500 ML	12	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	GC	94047-1 L	22	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	ACS	91635-500 ML	10	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	ACS	91635-1 L	17	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	ACS	91635-2.5 L	30	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	DRYSOLV	90897-500 ML	12	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	DRYSOLV	90897-1 L	17	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	MolBio	92615-100 ML	6	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	AR	90226-500 ML	10	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	AR	90226-2.5 L	29	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	LR	90520-500 ML	8	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	LR	90520-2.5 L	26	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	LR	90520-5 L	50	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	LN	94264-2.5 L	31	29051220
Propan-2-ol (Isopropyl alcohol) 70% v/v	67-63-0	LR	90595-1 L	7	29051200
Propan-2-ol (Isopropyl alcohol) 70% v/v	67-63-0	LR	90595-2.5 L	20	29051200
Propan-2-ol (Isopropyl alcohol) 70% v/v	67-63-0	LR	90595-5 L	39	29051200
Propane-1-sulfonyl chloride	10147-36-1	LR	93594-1 KG	825	29049000
Propargyl alcohol, 99%	107-19-7	LR	93004-500 ML	29	29052900
Propionaldehyde, 97%	123-38-6	AR	91580-500 ML	12	29124999
Propionic acid	79-09-4	LR	93067-500 ML	7	29155000
Propionic anhydride	123-62-6	LR	93360-500 ML	18	29155000
Propionic anhydride	123-62-6	LR	93360-2.5 L	83	29155000
Propionyl bromide, 97%	598-22-1	Synthesis	91974-100 ML	144	29159090
Propionyl chloride	79-03-8	LR	93066-5 L	121	29159090
Propyl paraben	94-13-3	LR	93120-500 G	24	29182990
Propylene carbonate	108-32-7	LR	93437-2.5 L	92	29209090
Propylene glycol	57-55-6	AR	90227-500 ML	10	29053200
Propylene glycol	57-55-6	LR	90521-500 ML	10	29053200
Propylene glycol	57-55-6	LR	90521-2.5 L	38	29053200
Di-propylene glycol monomethyl ether	34590-94-8	LR	93259-2.5 L	48	29094900

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Propylene oxide	75-56-9	GC	99016-500 ML	238	29102000
Propylene oxide	75-56-9	LR	93359-100 ML	79	29102000
Proxel 100 [†]		LR	92418-500 ML	69	38089290
Pyridine	110-86-1	HPLC	90071-1 L	36	29333100
Pyridine	110-86-1	EL	97103-5 L	125	29333100
Pyridine	110-86-1	GC	94089-250 ML	11	29333100
Pyridine	110-86-1	GC	94089-500 ML	19	29333100
Pyridine	110-86-1	GC	94089-1 L	34	29333100
Pyridine	110-86-1	AR	90228-500 ML	19	29333100
Pyridine	110-86-1	AR	90228-2.5 L	84	29333100
Pyridine	110-86-1	DRYSOLV	90728-500 ML	20	29333100
Pyridine	110-86-1	LR	90523-500 ML	18	29333100
Pyridine	110-86-1	LR	90523-2.5 L	66	29333100
Pyridine-2-carboxaldehyde, 99%	1121-60-4	Synthesis	90917-100 G	77	29333999
Pyridinium p-toluenesulfonate	24057-28-1	LR	92431- 500 G	116	29333990
Pyrogallol	87-66-1	Synthesis	91917-100 G	41	29072990
Pyrogallol	87-66-1	Synthesis	91917-500 G	92	29072990
L-Pyroglutamic acid, 99%	98-79-3	MolBio	92145-100 G	21	29224990
Pyrrole	109-97-7	LR	93380-500 ML	91	29339980
Pyruvic acid	127-17-3	LR	93361-250 G	76	29189000
Quinoline	91-22-5	LR	93162-500 ML	34	32041990
Resazurin sodium salt	62758-13-8	Synthesis	90931-1 G	21	38220090
Resorcinol	108-46-3	AR	91593-250 G	47	29072100
Resorcinol	108-46-3	LR	90525-250 G	23	29072100
Rhodamine B	81-88-9	Indicator	94217-25 G	8	32041342
Riboflavin (Vitamin B2)	83-88-5	MolBio	92640-500 G	220	29362310
D-(-) Ribose	50-69-1	MolBio	92634-100 G	55	29329900
Rifampicin, 98%	13292-46-1	AR	92520-100 G	413	30049052
Salicylaldehyde, 99%	90-02-8	Synthesis	90974-100 ML	31	29122990
Salicylaldehyde, 99%	90-02-8	Synthesis	90974-500 ML	96	29122990
Salicylic acid	69-72-7	AR	90230-500 G	13	29182110
Salicylic acid	69-72-7	LR	90526-500 G	12	29182110
Sanguinarine chloride hydrate	5578-73-4	Synthesis	92885-3 MG	173	29399900
Savinase 16 L ^{† †}	9014-01-1	MolBio	90940-500 G	94	35079010
Schiff's reagent		LR	91790-500 ML	8	38220090
Selenic acid	7783-08-06	LR	93030-100 ML	275	28152000
Selenium dioxide	7446-08-4	LR	93344-100 G	88	28112990
Selenium dioxide	7446-08-4	LR	93344-500 G	247	28112990
Selenium powder	7782-49-2	LR	93345-100 G	61	28049000
L-Serine methyl ester hydrochloride, 98%	5680-80-8	MolBio	92107-5 G	17	29222990
L-Serine methyl ester hydrochloride, 98%	5680-80-8	MolBio	92107-25 G	70	29222990
D-Serine, 99%	312-84-5	MolBio	92108-5 G	20	29225090

† Proxel is a registered Trademark of Lonza Group.

† † Savinase is a registered Trademark of Novozymes A/S.

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
D-Serine, 99%	312-84-5	MolBio	92108-25 G	68	29225090
DL-Serine, 99%	302-84-1	MolBio	92109-25 G	12	29221990
DL-Serine, 99%	302-84-1	MolBio	92109-100 G	41	29221990
L-Serine, 99%	56-45-1	MolBio	92047-25 G	11	29222990
L-Serine, 99%	56-45-1	MolBio	92047-100 G	36	29222990
Silica gel (non-indicating coarse)	112926-00-8	LR	90527-1 KG	10	28112990
Silica gel 60-120 mesh for column chromatography	112926-00-8	LR	90530-500 G	11	28112990
Silica gel 100-200 mesh for column chromatography	112926-00-8	LR	90528-500 G	12	28112990
Silica gel 200-400 mesh for column chromatography	112926-00-8	LR	93023-500 G	12	38249925
Silica gel 230-400 mesh for column chromatography	112926-00-8	LR	90529-500 G	13	28112990
Silica gel 60 GF 254 for TLC	7631-86-9	LR	90636-500 G	59	28112990
Silica gel 'G' for TLC	112926-00-8	LR	90531-500 G	11	28112990
Silica gel self indicating (6-20 mesh)	112926-00-8	LR	90532-500 G	7	28112990
Silica gel self indicating (Coarse)	112926-00-8	LR	90533-500 G	7	28112990
Silica gel self indicating (Coarse)	112926-00-8	LR	90533-1 KG	13	28112990
Silicone high vacuum grease		LR	90534-50 G	5	28046100
Silicone oil (Dimethylpolysiloxane 3 cSt)	63148-62-9	LR	13498-1 L	153	39100020
Silicone oil (Dimethylpolysiloxane 5 cSt)	63148-62-9	LR	90616-1 L	188	39100020
Silicone oil (Dimethylpolysiloxane 10 cSt)	63148-62-9	LR	93100-500 ML	94	39100020
Silicone oil (Dimethylpolysiloxane 20 cSt)	63148-62-9	LR	90617-1 L	169	39100020
Silicone oil (Dimethylpolysiloxane 100 cSt)	63148-62-9	LR	91888-500 ML	24	39100020
Silicone oil (Dimethylpolysiloxane 100 cSt)	63148-62-9	LR	91888-1 L	44	39100020
Silicone oil (Dimethylpolysiloxane 100 cSt)	63148-62-9	LR	91888-5 L	213	39100020
Silicone oil (dimethylpolysiloxane 200 cSt)	63148-62-9	LR	91808-1 L	36	39100020
Silicone oil (dimethylpolysiloxane 350 cSt)	63148-62-9	LR	90618-1 L	36	39100020
Silicone oil (for oil bath, up to 250°C)	63148-62-9	LR	90535-250 ML	10	39100020
Silicone oil (for oil bath, up to 250°C)	63148-62-9	LR	90535-2.5 L	82	39100020
Silver chloride	7783-90-6	LR	93018-25 G	93	28432900
Silver iodide, 99%	7783-96-2	LR	92345-25 G	85	28439019
Silver nitrate	7761-88-8	AR	90231-25 G	80	28432900
Silver nitrate	7761-88-8	AR	90231-100 G	292	28432900
Silver nitrate	7761-88-8	AR	90231-500 G	1450	28432900
Silver nitrate	7761-88-8	LR	90536-25 G	79	28432100
Silver nitrate	7761-88-8	LR	90536-100 G	290	28432100
Silver nitrate	7761-88-8	LR	90536-500 G	1438	28432100
Silver nitrate (N/10) CVS	7761-88-8	CVS	97006-6AMP	272	28432100
Silver nitrate (N/10) solution	7761-88-8	Solution	90602-500 ML	17	28432100
Silver nitrate (N/50) solution	7761-88-8	Solution	91763-500 ML	13	28432100
Silver nitrate 0.005 M solution	7761-88-8	Solution	97022-500 ML	18	28432100
Silver nitrate 0.01 M solution	7761-88-8	Solution	97021-500 ML	19	28432100
Silver nitrate 0.05 M solution	7761-88-8	Solution	97020-500 ML	35	28432100
Silver oxide	20667-12-3	AR	90232-25 G	146	28432100

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Silver oxide	20667-12-3	LR	90537-25 G	144	28432100
Silver sulphate	10294-26-5	AR	90233-25 G	104	28432100
Silver sulphate	10294-26-5	AR	90233-100 G	413	28432100
Silver sulphate	10294-26-5	LR	90538-25 G	90	28432100
Silver sulphate	10294-26-5	LR	90538-100 G	318	28432100
Sodium acetate anhydrous	127-09-3	AR	90234-250 G	6	29152200
Sodium acetate anhydrous	127-09-3	AR	90234-500 G	8	29152200
Sodium acetate anhydrous	127-09-3	MolBio	92658-1 KG	183	29152200
Sodium acetate anhydrous	127-09-3	LR	90539-250 G	6	29152200
Sodium acetate anhydrous	127-09-3	LR	90539-500 G	7	29152200
Sodium acetate trihydrate	6131-90-4	HPLC	90046-500 G	30	29152990
Sodium acetate trihydrate	6131-90-4	AR	90235-500 G	5	29152990
Sodium acetate trihydrate	6131-90-4	AR	90235-1 KG	11	29152990
Sodium acetate trihydrate	6131-90-4	AR	90235-5 KG	41	29152990
Sodium acetate trihydrate	6131-90-4	LR	90540-500 G	5	29159090
Sodium alginate	9005-38-3	MolBio	92610-250 G	24	39131010
Sodium arsenite	7784-46-5	AR	91557-500 G	240	28429080
Sodium azide	26628-22-8	AR	90924-100 G	16	28500050
Sodium azide	26628-22-8	AR	90924-500 G	53	28500050
Sodium azide	26628-22-8	LR	90925-100 G	11	28500050
Sodium azide	26628-22-8	LR	90925-500 G	43	28500050
Sodium benzoate	532-32-1	AR	90236-500 G	11	29163990
Sodium benzoate	532-32-1	LR	90541-500 G	8	29163990
Sodium bicarbonate	144-55-8	ACS	91633-500 G	5	28363000
Sodium bicarbonate	144-55-8	ACS	91633-1 KG	10	28363000
Sodium bicarbonate	144-55-8	AR	90237-500 G	5	28363000
Sodium bicarbonate	144-55-8	LR	90542-500 G	4	28363000
Sodium bisulphate	7681-38-1	LR	91802-500 G	7	28321010
Sodium bisulphate monohydrate	10034-88-5	LR	93035-500 G	7	28331990
Sodium bisulphite	7631-90-5	AR	93469-500 G	7	28321010
Sodium bisulphite	7631-90-5	LR	93342-500 G	6	28321010
Sodium borohydride	16940-66-2	AR	90278-100 G	32	28500010
Sodium borohydride	16940-66-2	AR	90278-500 G	136	28500010
Sodium borohydride	16940-66-2	LR	90543-100 G	25	28500010
Sodium borohydride	16940-66-2	LR	90543-500 G	105	28500010
Sodium bromate	7789-38-0	LR	90658-500 G	17	28291100
Sodium bromide	7647-15-6	AR	90238-500 G	15	28275110
Sodium bromide	7647-15-6	LR	90544-500 G	12	28275110
Sodium carbonate (N/10) CVS	497-19-8	CVS	97012-6 AMP	10	28362000
Sodium carbonate anhydrous	497-19-8	AR	90239-500 G	6	28362090
Sodium carbonate anhydrous	497-19-8	LR	90545-500 G	5	28362090
Sodium carbonate anhydrous	497-19-8	LR	90545-5 KG	30	28362090

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Sodium carbonate monohydrate	5968-11-6	LR	91833-250 G	3	28362090
Sodium carbonate monohydrate	5968-11-6	LR	91833-500 G	6	28362090
Sodium chloride	7647-14-5	ACS	91614-500 G	4	25010010
Sodium chloride	7647-14-5	AR	90240-500 G	3	25010010
Sodium chloride	7647-14-5	AR	90240-5 KG	14	25010010
Sodium chloride	7647-14-5	LR	90757-500 G	3	25010010
Sodium chloride	7647-14-5	LR	90757-5 KG	13	25010010
Sodium chlorite 50%	7758-19-2	LR	93132-5 KG	47	28289030
Sodium chromate tetrahydrate	10034-82-9	AR	93109-500 G	13	28415090
Sodium chromate tetrahydrate	10034-82-9	LR	90546-500 G	10	28415090
Sodium citrate dihydrate	1545801	AR	90266-500 G	9	29181520
Sodium citrate dihydrate	1545801	LR	90584-500 G	6	29181520
Sodium citrate dihydrate	1545801	LR	90584-5 KG	47	29181520
Sodium deoxycholate, 97%	302-95-4	MolBio	91914-25 G	28	29181990
Sodium deoxycholate, 97%	302-95-4	MolBio	91914-100 G	99	29181990
Sodium deuteroxide solution (0.4%, w/w)	14014-06-3	LR	94006-1 KG	2595	28151190
Sodium dichromate dihydrate	7789-12-0	AR	90241-500 G	16	28415000
Sodium dichromate dihydrate	7789-12-0	LR	90547-500 G	13	28415000
Sodium di-hydrogen ortho-phosphate monohydrate	10049-21-5	HPLC	90084-500 G	92	28352200
Sodium di-hydrogen ortho-phosphate monohydrate	10049-21-5	ACS	91616-500 G	15	28352300
Sodium di-hydrogen ortho-phosphate monohydrate	10049-21-5	AR	96004-500 G	13	28352300
Sodium diphenyl Reagent	5137-46-2	LR	97026-15 ML	69	29319090
Sodium dithionite	7775-14-6	LR	93008-1 KG	24	28311000
Sodium fluoride	7681-49-4	AR	96017-100 G	9	28261120
Sodium fluoride	7681-49-4	AR	96017-500 G	16	28261120
Sodium fluoride	7681-49-4	LR	91814-500 G	10	28261120
Sodium formate	141-53-7	LR	93211-500 G	7	29151210
Sodium formate	141-53-7	LR	93211-1 KG	13	29151210
Sodium gluconate	527-07-1	LR	93002-500 G	7	29181690
Sodium hexafluorophosphate	21324-39-0	LR	93339-250 G	529	28276090
Sodium hexametaphosphate	10124-56-8	AR	90242-500 G	52	28352940
Sodium hexametaphosphate	10124-56-8	LR	90548-500 G	8	28352940
Sodium hydroxide (0.2 M) solution	1310-73-2	Solution	97177-1 L	5	28151200
Sodium hydroxide 5% solution	1310-73-2	Solution	97179-1 L	10	28151200
Sodium hydroxide 40% solution	1310-73-2	Solution	93581-500 ML	5	28151200
Sodium hydroxide 48% solution	1310-73-2	Solution	97176-500 ML	5	28151200
Sodium hydroxide 50% solution	1310-73-2	Solution	97155-100 ML	5	28151200
Sodium hydroxide 50% solution	1310-73-2	Solution	97155-2.5 L	21	28151200
Sodium hydroxide flakes	1310-73-2	LR	90549-500 G	4	28151110
Sodium hydroxide flakes	1310-73-2	LR	90549-5 KG	25	28151110
Sodium hydroxide pellets	1310-73-2	AR	90243-100 G	3	28151190
Sodium hydroxide pellets	1310-73-2	AR	90243-500 G	6	28151190

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Sodium hydroxide pellets	1310-73-2	AR	90243-1 KG	10	28151190
Sodium hydroxide pellets	1310-73-2	AR	90243-5 KG	37	28151190
Sodium hydroxide pellets	1310-73-2	LR	90550-500 G	5	28151190
Sodium hydroxide pellets	1310-73-2	LR	90550-5 KG	30	28151190
Sodium hydroxide(N/ 10) solution	1310-73-2	Solution	90620-500 ML	4	28151200
Sodium hydroxide(1 N) solution	1310-73-2	Solution	90671-1 L	8	28151200
Sodium hydroxide(N/ 1) CVS	1310-73-2	CVS	91725-2 AMP	6	28151200
Sodium hydroxide(N/ 10) CVS	1310-73-2	CVS	91726-6 AMP	10	28151200
Sodium hypochlorite solution 1%	7681-52-9	LR	93574-1 L	8	28289019
Sodium hypochlorite solution 2%	7681-52-9	LR	93388-5 L	17	28289019
Sodium hypochlorite solution 4%-6%	7681-52-9	LR	90551-500 ML	4	28289019
Sodium hypochlorite solution 4%-6%	7681-52-9	LR	90551-1 L	6	28289019
Sodium hypochlorite solution 4%-6%	7681-52-9	LR	90551-5 L	12	28289019
Sodium hypochlorite solution 7%	7681-52-9	LR	90623-1 L	6	28289019
Sodium hypochlorite solution 10%-12%	7681-52-9	LR	90605-500 ML	4	28289019
Sodium hypochlorite solution 10%-12%	7681-52-9	LR	90605-5 L	34	28289019
Sodium iodate, 99%	7681-55-2	LR	92393-100 G	24	25010090
Sodium iodide, 98%	7681-82-5	LR	92356-100 G	36	25010090
Sodium iodide, 98%	7681-82-5	LR	92356-500 G	106	25010090
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	Premium HPLC	90087-100 G	165	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	Premium HPLC	90087-250 G	358	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	Premium HPLC	90087-500 G	438	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	HPLC	90061-100 G	56	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	HPLC	90061-500 G	230	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	AR	90276-100 G	45	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 99%	151-21-3	AR	90276-1 KG	375	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 90%	151-21-3	AR	90244-100 G	31	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 90%	151-21-3	AR	90244-500 G	113	28331990
Sodium lauryl sulphate (Sodium dodecyl sulphate), 90%	151-21-3	LR	90552-500 G	75	28331990
Sodium L-lactate [Sodium (S)-2-hydroxypropanoate]	867-56-1	LR	92590-500 G	234	29181120
Sodium malonate dibasic	141-95-7	LR	93029-500 G	43	29171190
Sodium metabisulphite	7681-57-4	AR	91592-500 G	5	28321090
Sodium metabisulphite	7681-57-4	LR	90553-500 G	4	28321090
Sodium metaperiodate	7790-28-5	AR	90245-500 G	130	28299030
Sodium metaperiodate	7790-28-5	LR	90554-100 G	22	28299030
Sodium metasilicate nonahydrate	13517-24-3	AR	96043-500 G	10	28391100
Sodium metasilicate nonahydrate	13517-24-3	LR	93104-500 G	8	28391100
Sodium methoxide	124-41-4	LR	93216-500 G	16	29051990
Sodium methoxide	124-41-4	LR	93216-5 KG	69	29051990
Sodium methoxide 25% solution	124-41-4	LR	97162-500 ML	9	29051900
Sodium methyl paraben	5026-62-0	LR	93122-500 G	10	29163190
Sodium molybdate dihydrate	10102-40-6	AR	91509-500 G	87	28417020

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Sodium molybdate dihydrate	10102-40-6	LR	91839-500 G	81	28417020
Sodium nitrate	7631-99-4	AR	90246-500 G	6	28341010
Sodium nitrate	7631-99-4	LR	90555-500 G	5	28341090
Sodium nitrite	7632-00-0	AR	90247-500 G	7	28341090
Sodium nitrite	7632-00-0	LR	90556-500 G	6	28341090
Sodium nitroprusside dihydrate	13755-38-9	LR	90557-100 G	11	28372090
Sodium oleate	143-19-1	LR	93535-1 KG	49	29161590
Sodium orthophosphate dodecahydrate (Trisodium phosphate dodecahydrate)	10101-89-0	AR	90248-500 G	6	28352200
Sodium orthophosphate dodecahydrate (Trisodium phosphate dodecahydrate)	10101-89-0	LR	90558-500 G	5	28352200
Sodium oxalate	62-76-0	LR	90559-500 G	8	29171190
Sodium perborate monohydrate	10332-33-9	LR	90601-500 G	6	28403000
Sodium perborate tetrahydrate	10486-00-7	LR	90608-500 G	5	28403000
Sodium percarbonate	15630-89-4	LR	90630-500 G	7	28403000
Sodium peroxide	1313-60-6	AR	90249-100 G	56	28153000
Sodium peroxide	1313-60-6	AR	90249-500 G	238	28153000
Sodium persulphate	7775-27-1	LR	90560-500 G	10	28334000
Sodium phosphate dibasic anhydrous (Disodium hydrogen orthophosphate anhydrous)	7558-79-4	HPLC	90047-500 G	22	28352300
Sodium phosphate dibasic anhydrous (Disodium hydrogen orthophosphate anhydrous)	7558-79-4	AR	90250-500 G	12	28352300
Sodium phosphate dibasic anhydrous (Disodium hydrogen orthophosphate anhydrous)	7558-79-4	LR	90561-500 G	11	28352200
Sodium phosphate dibasic dihydrate (Disodium hydrogen orthophosphate dihydrate)	10028-24-7	AR	91540-500 G	12	28352400
Sodium phosphate dibasic dihydrate (Disodium hydrogen orthophosphate dihydrate)	10028-24-7	LR	90562-500 G	8	28352200
Sodium phosphate dibasic dodecahydrate	10039-32-4	HPLC	98714-250 G	9	28352200
Sodium phosphate dibasic dodecahydrate	10039-32-4	AR	91569-500 G	8	28352990
Sodium phosphate dibasic dodecahydrate	10039-32-4	LR	93037-500 G	7	28352990
Sodium phosphate monobasic anhydrous	7558-80-7	LR	93099-500 G	25	28352300
Sodium phosphate monobasic dihydrate (Sodium dihydrogen orthophosphate dihydrate)	13472-35-0	HPLC	90048-500 G	17	28352200
Sodium phosphate monobasic dihydrate (Sodium dihydrogen orthophosphate dihydrate)	13472-35-0	AR	91553-500 G	11	28352200
Sodium phosphate monobasic dihydrate (Sodium dihydrogen orthophosphate dihydrate)	13472-35-0	LR	90563-500 G	8	28352200
Sodium phosphate tribasic anhydrous	7601-54-9	AR	90290-500 G	6	28352200
Sodium polyacrylate powder	27599-56-0	LR	93429-500 G	9	29161100
Sodium polyacrylate powder	27599-56-0	LR	93429-5 KG	83	29161100
Sodium propyl paraben	35285-69-9	LR	93123-500 G	20	29182990

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Sodium salicylate	54-21-7	LR	93196-500 G	12	38220090
Sodium selenate	13410-01-0	LR	91532-100 G	49	38220090
Sodium sulphate anhydrous	7757-82-6	AR	90251-500 G	4	28331990
Sodium sulphate anhydrous	7757-82-6	LR	90564-500 G	4	28331990
Sodium sulphate anhydrous	7757-82-6	LR	90564-1 KG	7	28331990
Sodium sulphate anhydrous	7757-82-6	LR	90564-5 KG	24	28331990
Sodium sulphide nonahydrate	1313-84-4	AR	91558-100 G	3	28321010
Sodium sulphide nonahydrate	1313-84-4	LR	90646-500 G	5	28301000
Sodium sulphite anhydrous	7757-83-7	AR	90252-500 G	4	28321000
Sodium sulphite anhydrous	7757-83-7	LR	90565-500 G	4	28321000
Sodium sulphobutylether- β -cyclodextrin	182410-00-0	MolBio	90918-500 G	832	29335990
di-Sodium tartrate anhydrous	868-18-8	AR	96104-100 G	303	29181390
Sodium tartrate dibasic dihydrate (Disodium tartrate dihydrate)	6106-24-7	LR	90398-500 G	17	29181300
Sodium tert-butoxide, 97%	865-48-5	Synthesis	92411-100 G	12	29054900
Sodium tert-butoxide, 97%	865-48-5	Synthesis	92411-500 G	43	29054900
Sodium tert-pentoxide, 95% [Sodium tert-amylate]	14593-46-5	Synthesis	92412-100 G	45	29054900
Sodium tert-pentoxide, 95% [Sodium tert-amylate]	14593-46-5	Synthesis	92412-500 G	166	29054900
Sodium tetraphenylborate, 99%	143-66-8	Synthesis	90936-10 G	30	29319090
Sodium thiosulphate	7772-98-7	LR	93477-500 G	7	28323010
Sodium thiosulphate (N/ 10) CVS		CVS	97009-6 AMP	8	28403000
Sodium thiosulphate N/ 10 solution		LR	90662-500 ML	3	28403000
Sodium thiosulphate pentahydrate	10102-17-7	AR	90253-500 G	5	28323010
Sodium thiosulphate pentahydrate	10102-17-7	LR	90566-500 G	3	28323010
Sorbic acid	110-44-1	AR	96009-100 G	5	29161960
Sorbic acid	110-44-1	LR	90661-500 G	30	29161960
D-Sorbitol	50-70-4	LR	90652-500 G	11	29054400
Span 20	1338-39-2	LR	92916-1 L	16	38249090
Squalene, 98%	111-02-4	Synthesis	92419-100 G	45	29012990
Stannous chloride (anhydrous), 98%	7772-99-8	LR	91825-100 G	19	28273990
Stannous chloride (anhydrous), 98%	7772-99-8	LR	91825-250 G	31	28273990
Stannous chloride dihydrate	10025-69-1	LR	93146-100 G	16	28273990
Stannous chloride dihydrate	10025-69-1	LR	93146-250 G	28	28273990
Stannous chloride dihydrate	10025-69-1	LR	93146-5 KG	488	28273990
Starch corn	90005-25-8	LR	93223-500 G	6	35051090
Starch iodide papers		LR	94200-5 BKT	3	38220090
Starch soluble	9005-84-9	AR	91515-500 G	23	35051090
Starch soluble	9005-84-9	LR	91863-500 G	21	35051090
Stearyl acrylate (Octadecyl acrylate)	4813-57-4	LR	92581-500 G	105	38237040
Strontium carbonate	1633-05-2	AR	96073-250 G	16	28369200
Strontium carbonate	1633-05-2	LR	93458-250 G	13	28369200
Strontium chloride	10025-70-4	AR	96072-500 G	12	28273930

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Strontium chloride	10025-70-4	LR	91864-500 G	8	28273930
Strontium fluoride	7783-48-4	AR	96038-500 G	29	28261990
Strontium nitrate	10042-76-9	LR	93081-500 G	9	28342910
Succinic acid	110-15-6	LR	91828-100 G	6	29171930
Succinic acid	110-15-6	LR	91828-500 G	12	29171930
Succinic acid	110-15-6	LR	91828-1 KG	14	29171930
Succinimide, 98%	123-56-8	Synthesis	91915-100 G	7	29251990
Succinimide, 98%	123-56-8	Synthesis	91915-500 G	30	29251990
Sucrose	57-50-1	AR	90254-500 G	10	17019990
Sucrose	57-50-1	LR	90567-500 G	5	17019990
Sulfurous acid 5-6% solution		LR	93463-500 ML	6	28111990
Sulphamic acid	5329-14-6	ACS	91637-500 G	9	28111980
Sulphamic acid	5329-14-6	AR	90255-500 G	9	28111980
Sulphamic acid	5329-14-6	LR	90568-500 G	6	29214590
Sulphanilamide	63-74-1	AR	91579-500 G	64	29339900
Sulphanilamide	63-74-1	LR	93103-500 G	56	29339900
Sulphanilic acid	121-57-3	LR	90647-100 G	8	29214234
Sulpholane	126-33-0	LR	93191-5 KG	163	29349900
Sulphur powder	7704-34-9	LR	90569-500 G	5	25030010
Sulphuric acid	7664-93-9	EL	90734-2.5 L	35	28070010
Sulphuric acid	7664-93-9	AR	90256-500 ML	6	28070010
Sulphuric acid	7664-93-9	AR	90256-2.5 L	15	28070010
Sulphuric acid	7664-93-9	AR	90256-5 L	24	28070010
Sulphuric acid	7664-93-9	LR	90570-500 ML	5	28070010
Sulphuric acid	7664-93-9	LR	90570-2.5 L	12	28070010
Sulphuric acid	7664-93-9	LR	90570-5 L	19	28070010
Sulphuric acid (N/10) CVS	7664-93-9	CVS	97010-6 AMP	9	28070010
Sulphuric acid (N/50) solution	7664-93-9	Solution	97154-500 ML	3	28070010
Sulphuric acid 15% solution	7664-93-9	Solution	97031-1 L	12	28070010
Sulphuric acid 50% solution	7664-93-9	Solution	93263-5 L	19	28070010
Sulphuric acid 60% solution	7664-93-9	Solution	90622-5 L	28	28070010
Sulphuric acid 90-91% (for fat determination)	7664-93-9	AR	96059-1 L	12	28070010
Sulphuric acid 95-98% (for Trace Metal Analysis) ppb level	7664-93-9	AD Trace +	97608-500 ML	213	28070010
Sulphuric acid 95-98% (for Trace Metal Analysis) ppb level	7664-93-9	AD Trace +	97608-1 L	309	28070010
Sulphuric acid 95-98% (for Trace Metal Analysis) ppm level	7664-93-9	AD Trace	97607-500 ML	165	28070010
Sulphuric acid 95-98% (for Trace Metal Analysis) ppm level	7664-93-9	AD Trace	97607-1 L	234	28070010
D-(-)-Tartaric acid	147-71-7	LR	90635-500 G	54	29181200
L-(+)-Tartaric acid	87-69-4	AR	90257-500 G	26	29181200
L-(+)-Tartaric acid	87-69-4	LR	90571-500 G	23	29181200
tert-Butanol (tert-Butyl alcohol)	75-65-0	HPLC	98706- 500 ML	37	29051490
Tetrabutylammonium acetate, 97%	10534-59-5	Synthesis	92317-25 G	50	29239000
Tetrabutylammonium acetate, 97%	10534-59-5	Synthesis	92317-100 G	183	29239000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Tetrabutylammonium bromide, 98%	1643-19-2	LR	90572-500 G	29	29239000
Tetrabutylammonium chloride, 50 wt% solution in H ₂ O	1112-67-0	Synthesis	92319-250 G	31	29239000
Tetrabutylammonium chloride, 98%	1112-67-0	Synthesis	91824-5 G	30	29239000
Tetrabutylammonium chloride, 98%	1112-67-0	Synthesis	91824-25 G	136	29239000
Tetrabutylammonium dihydrogen phosphate	5574-97-0	HPLC	90079-25 G	166	29239000
Tetrabutylammonium dihydrogen phosphate	5574-97-0	AR	96075-25 G	136	29239000
Tetrabutylammonium fluoride trihydrate, 97%	87749-50-6	Synthesis	92320-25 G	26	29239000
Tetrabutylammonium fluoride trihydrate, 97%	87749-50-6	Synthesis	92320-100 G	79	29239000
Tetrabutylammonium fluoride, 1 M in THF	429-41-4	Synthesis	92321-100 ML	71	29239000
Tetrabutylammonium hexafluoro phosphate, 98%	3109-63-5	Synthesis	92326-25 G	91	29239000
Tetrabutylammonium hexafluoro phosphate, 98%	3109-63-5	Synthesis	92326-100 G	212	29239000
Tetrabutylammonium hydrogen sulphate, 98%	32503-27-8	Synthesis	92322-100 G	35	28331990
Tetrabutylammonium hydrogen sulphate, 98%	32503-27-8	Synthesis	92322-500 G	79	28331990
Tetrabutylammonium hydrogen sulphate, 99%	32503-27-8	UHPLC	90082-500 G	514	28331990
Tetrabutylammonium hydrogen sulphate, 99%	32503-27-8	HPLC	90062-500 G	287	28331990
Tetrabutylammonium hydroxide 0.1 M solution in water	2052-49-5	AR	91758-500 ML	40	29239000
Tetrabutylammonium hydroxide 0.1 N solution in water	2052-49-5	AR	91742-100 ML	16	29239000
Tetrabutylammonium hydroxide 0.1 N solution in water	2052-49-5	AR	91742-500 ML	28	29239000
Tetrabutylammonium hydroxide 1 wt.% solution in water	2052-49-5	AR	91714-100 ML	16	29239000
Tetrabutylammonium hydroxide 10 wt.% solution in water	2052-49-5	AR	91750-100 ML	35	29239000
Tetrabutylammonium hydroxide 10 wt.% solution in water	2052-49-5	AR	91750-500 ML	96	29239000
Tetrabutylammonium hydroxide 20 wt.% solution in water	2052-49-5	AR	91749-100 ML	37	29239000
Tetrabutylammonium hydroxide 20 wt.% solution in water	2052-49-5	AR	91749-500 ML	126	29239000
Tetrabutylammonium hydroxide 25 wt.% solution in water	2052-49-5	AR	91748-100 ML	49	29239000
Tetrabutylammonium hydroxide 25 wt.% solution in water	2052-49-5	AR	91748-500 ML	180	29239000
Tetrabutylammonium hydroxide 40 wt.% solution in water	2052-49-5	AR	91747-100 ML	73	29239000
Tetrabutylammonium hydroxide 40 wt.% solution in water	2052-49-5	AR	91747-500 ML	310	29239000
Tetrabutylammonium hydroxide 0.1 N solution in Methanol	2052-49-5	AR	91754-500 ML	40	29239000
Tetrabutylammonium hydroxide 1.0 N solution in Methanol	2052-49-5	AR	91737-100 ML	26	29239000
Tetrabutylammonium hydroxide 1.0 N solution in Methanol	2052-49-5	AR	91737-500 ML	63	29239000
Tetrabutylammonium hydroxide 10 wt.% solution in Methanol	2052-49-5	AR	91753-100 ML	33	29239000
Tetrabutylammonium hydroxide 10 wt.% solution in Methanol	2052-49-5	AR	91753-500 ML	109	29239000
Tetrabutylammonium hydroxide 20 wt.% solution in Methanol	2052-49-5	AR	91752-100 ML	40	29239000
Tetrabutylammonium hydroxide 20 wt.% solution in Methanol	2052-49-5	AR	91752-500 ML	154	29239000
Tetrabutylammonium hydroxide 25 wt.% solution in Methanol	2052-49-5	AR	91751-100 ML	39	29239000
Tetrabutylammonium hydroxide 25 wt.% solution in Methanol	2052-49-5	AR	91751-500 ML	154	29239000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Tetrabutylammonium hydroxide, 40 wt% in Methanol	2052-49-5	AR	93088-100 ML	105	29239000
Tetrabutylammonium hydroxide, 40 wt% in Methanol	2052-49-5	AR	93088-500 ML	302	29239000
Tetrabutylammonium iodide, 98%	311-28-4	Synthesis	92323-100 G	30	29239000
Tetrabutylammonium iodide, 98%	311-28-4	Synthesis	92323-500 G	136	29239000
Tetrabutylammonium tribromide, 98%	38932-80-8	Synthesis	92325-25 G	14	29239000
Tetrabutylammonium tribromide, 98%	38932-80-8	Synthesis	92325-100 G	44	29239000
1,1,2,2-Tetrachloroethane	79-34-5	AR	90258-500 ML	29	29031910
1,1,2,2-Tetrachloroethane	79-34-5	LR	90573-500 ML	23	29031990
Tetrachloroethylene	127-18-4	LR	93448-500 ML	27	29031990
Tetradecylammonium bromide	14937-42-9	HPLC	90078-25 G	237	29239000
Tetradecylammonium bromide	14937-42-9	HPLC	90078-500 G	378	29239000
Tetradecylammonium bromide	14937-42-9	HPLC	90078-1 KG	688	29239000
Tetradecylammonium bromide	14937-42-9	HPLC	90078-5 KG	3188	29239000
Tetradecyltrimethylammonium bromide, 98%	1119-97-7	LR	92720-500 G	30	29239000
Tetraethylammonium bromide, 98%	71-91-0	LR	90574-100 G	7	29239000
Tetraethylammonium bromide, 98%	71-91-0	LR	90574-500 G	28	29239000
Tetraethylammonium hydrogen sulphate, 98%	16873-13-5	Synthesis	92327-25 G	18	29239000
Tetraethylammonium hydrogen sulphate, 98%	16873-13-5	Synthesis	92327-100 G	70	29239000
Tetrafluoroboric acid	16872-11-0	LR	92569-500 ML	23	28111990
Tetraheptylammonium bromide	4368-51-8	AR	96045-50 G	136	29239000
Tetrahydrofuran	109-99-9	LC-MS	90067-1 L	181	29321100
Tetrahydrofuran	109-99-9	HPLC	90049-100 ML	10	29321100
Tetrahydrofuran	109-99-9	HPLC	90049-500 ML	19	29321100
Tetrahydrofuran	109-99-9	HPLC	90049-1 L	35	29321100
Tetrahydrofuran	109-99-9	HPLC	90049-2.5 L	84	29321100
Tetrahydrofuran	109-99-9	GC	94057-250 ML	13	29321100
Tetrahydrofuran	109-99-9	GC	94057-500 ML	18	29321100
Tetrahydrofuran	109-99-9	GC	94057-1 L	31	29321100
Tetrahydrofuran	109-99-9	ACS	91650-2.5 L	76	29321100
Tetrahydrofuran	109-99-9	AR	90259-500 ML	18	29321100
Tetrahydrofuran	109-99-9	AR	90259-2.5 L	75	29321100
Tetrahydrofuran	109-99-9	DRYSOLV	90726-500 ML	20	29321100
Tetrahydrofuran	109-99-9	DRYSOLV	90726-2.5 L	83	29321100
Tetrahydrofuran	109-99-9	LR	90575-500 ML	17	29321100
Tetrahydrofuran	109-99-9	LR	90575-1 L	27	29321100
Tetrahydrofuran	109-99-9	LR	90575-2.5 L	74	29321100
Tetrahydrofuran (Inhibitor free)	109-99-9	HPLC	90075-100 ML	16	29321100
Tetrahydrofuran (Inhibitor free)	109-99-9	HPLC	90075-500 ML	24	29321100
Tetrahydrofuran (Inhibitor free)	109-99-9	HPLC	90075-1 L	36	29321100
1,1,3,3-Tetramethoxypropane, 98%	102-52-3	LR	92554-1 KG	231	29420090
Tetramethylammonium bromide, 99%	64-20-0	Synthesis	92328-100 G	19	29239000
Tetramethylammonium bromide, 99%	64-20-0	Synthesis	92328-500 G	76	29239000

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Tetramethylammonium chloride, 98%	75-57-0	Synthesis	92329-100 G	11	29239000
Tetramethylammonium chloride, 98%	75-57-0	Synthesis	92329-500 G	48	29239000
Tetramethylammonium hydrogen sulphate, 98%	80526-82-5	Synthesis	92330-100 G	38	29239000
Tetramethylammonium hydrogen sulphate, 98%	80526-82-5	Synthesis	92330-500 G	166	29239000
Tetramethylammonium hydroxide 10 wt.% in H ₂ O	75-59-2	Synthesis	93110-100 ML	26	38220090
Tetramethylammonium hydroxide 10 wt.% in H ₂ O	75-59-2	Synthesis	93110-500 ML	113	38220090
Tetramethylammonium hydroxide pentahydrate	10424-65-4	Synthesis	90955-25 G	21	29239000
Tetramethylammonium hydroxide pentahydrate	10424-65-4	Synthesis	90955-100 G	68	29239000
Tetramethylammonium hydroxide, 25 wt.% in H ₂ O	75-59-2	Synthesis	93113-100 ML	64	38220090
Tetramethylammonium hydroxide, 25 wt.% in H ₂ O	75-59-2	Synthesis	93113-500 ML	147	38220090
N,N,N',N'-Tetramethylbenzidine, 99%	366-29-0	Synthesis	90944-5 G	61	29211990
N,N,N',N'-Tetramethylbenzidine, 99%	366-29-0	Synthesis	90944-25 G	272	29211990
Tetramethylethylenediamine	110-18-9	LR	93298-100 ML	7	29212990
Tetramethylethylenediamine	110-18-9	LR	93298-500 ML	29	29212990
2,2,6,6-Tetramethylpiperidine, 98%	768-66-1	Synthesis	92490-100 G	135	29333200
Tetra-n-octylammonium bromide, 99%	14866-33-2	Synthesis	92341-25 G	36	29239000
Tetra-n-octylammonium bromide, 99%	14866-33-2	Synthesis	92341-100 G	118	29239000
Tetrapropylammonium bromide, 99%	1941-30-6	Synthesis	92331-100 G	15	29239000
Tetrapropylammonium bromide, 99%	1941-30-6	Synthesis	92331-500 G	56	29239000
Tetrapropylammonium hydroxide 10 wt.% solution in water	4499-86-9	AR	91757-100 ML	23	29239000
Tetrapropylammonium hydroxide 20 wt.% solution in water	4499-86-9	AR	91756-100 ML	30	29239000
Tetrapropylammonium hydroxide 40 wt.% solution in water	4499-86-9	AR	91755-100 ML	54	29239000
tetra-Sodium pyrophosphate decahydrate	13472-36-1	AR	96056-500 G	20	28353900
Tetrazine (for microscopy), 85%	1934-21-0	MolBio	90946-25 G	5	32041990
Tetrazine (for microscopy), 85%	1934-21-0	MolBio	90946-100 G	14	32041990
1H-Tetrazole, 98%	288-94-8	Synthesis	92063-5 G	29	29339900
1H-Tetrazole, 98%	288-94-8	Synthesis	92063-25 G	113	29339900
Thiamine hydrochloride (Vitamin B1)	67-03-8	MolBio	92639-500 G	206	29362210
Thioanisole, 99%	100-68-5	Synthesis	92032-100 ML	48	29309070
Thioanisole, 99%	100-68-5	Synthesis	92032-500 ML	212	29309070
Thioglycollic acid	68-11-1	LR	93142-500 ML	32	29309099
Thioglycollic acid	68-11-1	LR	93142-1 L	45	29157090
Thionyl chloride	7719-09-7	LR	93059-2.5 L	63	28129000
Thiourea	62-56-6	AR	90260-500 G	20	29309010
Thiourea	62-56-6	LR	90576-500 G	18	29309010
Thorium nitrate	14767-04-5	AR	96016-100 G	55	28443023
D-Threonine, 99%	632-20-2	MolBio	92110-5 G	27	29225090
D-Threonine, 99%	632-20-2	MolBio	92110-25 G	113	29225090
DL-Threonine, 99%	80-68-2	MolBio	92111-25 G	45	29221990
DL-Threonine, 99%	80-68-2	MolBio	92111-100 G	166	29221990
L-Threonine, 99%	72-19-5	MolBio	92048-25 G	9	29224910
L-Threonine, 99%	72-19-5	MolBio	92048-100 G	29	29224910

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L-Threoninol, 97% [(2R,3R)-2-Amino-1,3-butanediol]	3228-51-1	MolBio	92284-1 G	129	29221990
Thymidine	50-89-5	LR	93599-100 G	131	29335990
Thymidine	50-89-5	LR	93599-1 KG	1125	29335990
Thymol blue indicator powder	76-61-9	Indicator	91794-5 G	5	29349900
Thymol blue indicator powder	76-61-9	Indicator	91794-25 G	17	29349900
Thymolphthalein indicator powder	125-20-2	Indicator	94171-5 G	11	29322090
Thymolphthalein indicator solution	125-20-2	Indicator	94199-125 ML	3	38220090
Tin metal granulated	7440-31-5	LR	90577-100 G	20	28051900
Tin metal granulated	7440-31-5	LR	90577-500 G	85	28051900
TISAB III solution (for fluoride determination)		AR	97161-500 ML	254	38229090
Titanium (IV) butoxide	5593-70-4	LR	93381-500 ML	68	29051990
Titanium (IV) dioxide	13463-67-7	AR	91511-1 KG	21	28230010
Titanium (IV) isopropoxide	546-68-9	LR	93288-500 ML	41	29051990
Titanium tetrachloride (Titanium(IV) chloride)	7550-45-0	LR	93197-500 ML	25	28273990
Titanium tetrachloride (Titanium(IV) chloride)	7550-45-0	LR	93197-1 L	48	28273990
Titanium tetrachloride (Titanium(IV) chloride)	7550-45-0	LR	93197-2.5 L	117	28273990
Titanium(III) chloride 15% solution	7705-07-9	LR	93283-500 ML	133	28273990
Titanium(III) chloride 15% solution	7705-07-9	LR	93283-1 L	239	28273990
Titanium(IV) dioxide	13463-67-7	AR	91511-100 G	4	28230010
Titanium(IV) dioxide	13463-67-7	AR	91511-500 G	20	28230010
Titanium(IV) dioxide	13463-67-7	LR	90578-500 G	9	28230010
Titanium(IV) dioxide	13463-67-7	LR	90578-1 KG	16	28230010
D- α -Tocopherol succinate, 95%	4345-03-3	MolBio	90989-100 MG	166	29362990
o-Tolidine reagent		LR	90480-500 ML	4	29215990
o-Tolidine, 98% (powder)	119-93-7	LR	90919-500 G	106	28092010
Toluene	108-88-3	HPLC	90050-1 L	16	29023000
Toluene	108-88-3	HPLC	90050-2.5 L	40	29023000
Toluene	108-88-3	GC	94031-250 ML	11	29023000
Toluene	108-88-3	GC	94031-500 ML	12	29023000
Toluene	108-88-3	GC	94031-1 L	22	29023000
Toluene	108-88-3	AR	90261-500 ML	7	29023000
Toluene	108-88-3	AR	90261-2.5 L	23	29023000
Toluene	108-88-3	DRYSOLV	90727-500 ML	7	29023000
Toluene	108-88-3	DRYSOLV	90727-1 L	12	29023000
Toluene	108-88-3	DRYSOLV	90727-2.5 L	24	29023000
Toluene	108-88-3	LN	94270-2.5 L	38	29023000
Toluene (rectified)	108-88-3	LR	90579-500 ML	6	29023000
Toluene (rectified)	108-88-3	LR	90579-2.5 L	22	29023000
Toluene (sulphur free)	108-88-3	LR	90580-500 ML	7	29023000
Toluene (sulphur free)	108-88-3	LR	90580-2.5 L	22	29023000
Toluene anhydrous	108-88-3	AR	93431-2.5 L	24	29023000
p-Toluene sulphonic acid ethyl ester	80-40-0	LR	92924-500 ML	103	29041090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
o-Toluenesulfonamide	88-19-7	GC	99050-100 G	118	29350090
o-Toluenesulphonamide, 98%	88-19-7	Synthesis	90991-100 G	17	29350090
o-Toluenesulphonamide, 98%	88-19-7	Synthesis	90991-500 G	68	29350090
p-Toluenesulfonyl chloride	98-59-9	LR	93253-500 G	10	29049090
p-Toluenesulphonamide, 98%	70-55-3	Synthesis	90992-100 G	5	29350090
p-Toluenesulphonic acid monohydrate	6192-52-5	LR	90522-500 G	12	29041090
p-Toluenesulphonic acid monohydrate	6192-52-5	LR	90522-1 KG	22	29041090
o-Toluidine	95-53-4	LR	93155-500 ML	11	29214330
Toluidine blue O	92-31-9	Stain	94177-5 G	5	32049000
m-Toluidine, 98%	108-44-1	Synthesis	91905-100 ML	3	29214390
m-Toluidine, 98%	108-44-1	Synthesis	91905-500 ML	13	29214390
Total hardness tablets		LR	94208-100 TABS	4	38220090
D-(+)-Trehalose dihydrate, 99%	6138-23-4	MolBio	93387-100 G	119	29181200
D-(+)-Trehalose dihydrate	6138-23-4	LR	93387-500 G	155	29420090
Tributylamine, 98%	102-82-9	LR	93082-500 ML	8	29211990
Tributylamine, 98%	102-82-9	LR	93082-2.5 L	33	29211990
Tributylmethylammonium chloride, 70 wt% solution in water	56375-79-2	Synthesis	92312-100 ML	35	39140090
Tributylmethylammonium chloride, 70 wt% solution in water	56375-79-2	Synthesis	92312-500 ML	159	39140090
Tributylmethylammonium chloride, 98%	56375-79-2	Synthesis	92311-25 G	15	39140090
Tributylmethylammonium chloride, 98%	56375-79-2	Synthesis	92311-100 G	45	39140090
Trichloroacetic acid (6.1 N) solution	76-03-9	Solution	97028-100 ML	165	29154030
Trichloroacetic acid, 99%	76-03-9	Synthesis	91918-500 G	12	29154030
Trichloroacetic acid, 99%	76-03-9	LR	93027-500 G	10	29154030
1,2,4-Trichlorobenzene, 99%	120-82-1	HPLC	90065-500 ML	51	29039990
1,2,4-Trichlorobenzene, 99%	120-82-1	HPLC	90065-1 L	95	29039990
1,2,4-Trichlorobenzene, 99%	120-82-1	HPLC	90065-2.5 L	236	29039990
1,2,4-Trichlorobenzene, 99%	120-82-1	LR	93046-500 ML	12	29039990
1,2,4-Trichlorobenzene, 99%	120-82-1	LR	93046-2.5 L	45	29039990
Trichloroethylene	79-01-6	EL	90735-2.5 L	93	29032200
Trichloroethylene	79-01-6	AR	90262-500 ML	15	29032200
Trichloroethylene	79-01-6	AR	90262-2.5 L	53	29032200
Trichloroethylene	79-01-6	LR	90581-500 ML	14	29032200
Trichloroethylene	79-01-6	LR	90581-2.5 L	50	29032200
Triethanolamine	102-71-6	AR	90263-500 ML	13	29221310
Triethanolamine	102-71-6	AR	90263-2.5 L	53	29221310
Triethanolamine	102-71-6	LR	90582-500 ML	11	29221310
Triethanolamine	102-71-6	LR	90582-1 L	19	29221310
Triethanolamine	102-71-6	LR	90582-2.5 L	46	29221310
Triethyl orthoformate, 98%	122-51-0	Synthesis	91938-250 ML	14	29159090
Triethyl phosphate, 99%	78-40-0	Synthesis	91923-250 ML	12	29199090
Triethylamine	121-44-8	HPLC	90051-3 ML	14	29211900
Triethylamine	121-44-8	HPLC	90051-5X3 ML	55	29211900

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Triethylamine	121-44-8	HPLC	90051-250 ML	24	29211900
Triethylamine	121-44-8	HPLC	90051-500 ML	34	29211900
Triethylamine	121-44-8	HPLC	90051-1 L	64	29211900
Triethylamine	121-44-8	GC-HS	90716-250 ML	38	29211900
Triethylamine	121-44-8	GC-HS	90716-500 ML	83	29211900
Triethylamine	121-44-8	GC-HS	90716-1 L	138	29211900
Triethylamine	121-44-8	GC	94088-250 ML	23	29211900
Triethylamine	121-44-8	GC	94088-500 ML	41	29211900
Triethylamine	121-44-8	GC	94088-1 L	74	29211900
Triethylamine	121-44-8	AR	91514-500 ML	12	29211900
Triethylamine	121-44-8	AR	91514-1 L	21	29211900
Triethylamine	121-44-8	AR	91514-2.5 L	52	29211900
Triethylamine	121-44-8	DRYSOLV	93424-500 ML	12	29211900
Triethylamine	121-44-8	DRYSOLV	93424-1 L	21	29211900
Triethylamine	121-44-8	DRYSOLV	93424-2.5 L	44	29211900
Triethylamine	121-44-8	LR	91837-500 ML	11	29211990
Triethylamine	121-44-8	LR	91837-2.5 L	43	29211990
Triethylamine	121-44-8	LN	94271-500 ML	15	29211900
Triethylamine	121-44-8	LN	94271-1 L	24	29211900
Triethylamine	121-44-8	LN	94271-2.5 L	53	29211900
Triethylamine hydrochloride, 99%	554-68-7	Synthesis	92002-500 G	45	29211990
Triethylene glycol	112-27-6	GC	94087-500 ML	85	29053100
Triethylorthoformate	122-51-0	GC	99103-250 ML	66	29211900
Triethylsilane, 98%	617-86-7	Synthesis	92064-25 G	21	29319090
Triethylsilane, 98%	617-86-7	Synthesis	92064-100 G	76	29319090
Trifluoroacetic acid, 99% (ampoules)	76-05-1	LC-MS	98710-5x3 ML	206	29159090
Trifluoroacetic acid, 99%	76-05-1	LC-MS	98710-50 ML	165	29159090
Trifluoroacetic acid, 99 %	76-05-1	LC-MS	98710-100 ML	248	29159090
Trifluoroacetic acid, 99 %	76-05-1	LC-MS	98710-500 ML	488	29159090
Trifluoroacetic acid, 99%	76-05-1	HPLC	92433-100 ML	32	29159090
Trifluoroacetic acid, 99%	76-05-1	HPLC	92433-500 ML	96	29159090
Trifluoroacetic acid, 99%	76-05-1	HPLC	92433-1 L	159	29159090
Trifluoroacetic acid, 99 %	76-05-1	AR	92496-100 ML	29	29159090
Trifluoroacetic acid, 99 %	76-05-1	AR	92496-500 ML	73	29159090
Trifluoroacetic acid	76-05-1	DRYSOLV	96256-50 ML	13	29159090
Trifluoroacetic acid, 99%	76-05-1	Synthesis	91924-100 ML	27	29159090
Trifluoroacetic acid, 99%	76-05-1	Synthesis	91924-500 ML	72	29159090
2,2,2-Trifluoroethanol, 99%	75-89-8	Synthesis	92066-100 ML	19	29095090
2,2,2-Trifluoroethanol, 99%	75-89-8	Synthesis	92066-500 ML	73	29095090
2,2,2-Trifluoroethyl iodide, 99%	353-83-3	Synthesis	92367-5 G	33	29033990
2,2,2-Trifluoroethyl iodide, 99%	353-83-3	Synthesis	92367-25 G	121	29033990
Trifluoromethanesulphonic acid,99%	1493-13-6	LR	93365-500 ML	53	29049900

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Trimethyl borate	121-43-7	LR	92884-100 ML	36	29209099
Trimethyl orthoacetate	1445-45-0	GC	99124-250 ML	215	29420090
Trimethyl orthoformate, 98%	149-73-5	Synthesis	91939-500 ML	36	29152990
Trimethylphenylammonium bromide, 98%	16056-11-4	Synthesis	92313-25 G	15	29239000
Trimethylphenylammonium bromide, 98%	16056-11-4	Synthesis	92313-100 G	54	29239000
Trimethylphenylammonium chloride, 98%	138-24-9	Synthesis	92314-100 G	10	29239000
Trimethylphenylammonium chloride, 98%	138-24-9	Synthesis	92314-500 G	45	29239000
Trimethylsulphonium iodide, 98%	2181-42-2	Synthesis	92352-100 G	51	29309099
Trimethylsulphonium iodide, 98%	2181-42-2	Synthesis	92352-500 G	212	29309099
Trimethylsulphoxonium iodide, 98%	1774-47-6	Synthesis	92357-100 G	30	29291090
Trimethylsulphoxonium iodide, 98%	1774-47-6	Synthesis	92357-500 G	121	29291090
Tri-n-butyl phosphate, 99%	126-73-8	Synthesis	91919-500 ML	18	29199090
Trioctylphosphine oxide	78-50-2	AR	96047-10 G	45	29319090
Trioctylphosphine oxide	78-50-2	AR	96047-100 G	363	29319090
1,3,5-Trioxane	110-88-3	LR	93435-1 KG	206	29121990
Triphenyl phosphite, 98%	101-02-0	Synthesis	91901-500 ML	30	29209099
Triphosgene, 98%	32315-10-9	Synthesis	92065-100 G	17	29209099
Triphosgene, 98%	32315-10-9	Synthesis	92065-500 G	61	29209099
Tris buffer	77-86-1	AR	90265-100 G	19	29211110
Tris buffer	77-86-1	AR	90265-500 G	60	29211110
Tris hydrochloride, 98%	1185-53-1	AR	91517-500 G	61	29221990
Triton X-100 [†]	9002-93-1	MolBio	90922-250 ML	11	34021900
Triton X-100 [†]	9002-93-1	MolBio	90922-500 ML	21	34021900
Triton X-100 [†]	9002-93-1	MolBio	90922-1 L	35	34021900
Triton X-405 (70% solution) [†]	9036-19-5	MolBio	90941-500 ML	65	34021300
Triton X-405 (70% solution) [†]	9036-19-5	MolBio	90941-1 L	97	34021300
Triton X-705 (70% solution) [†]	9036-19-5	MolBio	90942-500 ML	121	34021300
Trityl chloride, 98%	76-83-5	Synthesis	92300-100 G	9	39039090
Trityl chloride, 98%	76-83-5	Synthesis	92300-500 G	34	39039090
D-Tryptophan methyl ester hydrochloride, 99%	14907-27-8	MolBio	92115-5 G	172	29339900
L-Tryptophan methyl ester hydrochloride, 99%	7524-52-9	MolBio	92114-5 G	32	29420090
L-Tryptophan methyl ester hydrochloride, 99%	7524-52-9	MolBio	92114-25 G	121	29420090
D-Tryptophan, 99%	153-94-6	MolBio	92112-5 G	23	29339900
D-Tryptophan, 99%	153-94-6	MolBio	92112-25 G	97	29339900
DL-Tryptophan, 99%	54-12-6	MolBio	92113-25 G	34	29339900
DL-Tryptophan, 99%	54-12-6	MolBio	92113-100 G	106	29339900
L-Tryptophan, 99%	73-22-3	MolBio	92049-25 G	11	29224990
L-Tryptophan, 99%	73-22-3	MolBio	92049-100 G	35	29224990
D-(+)-Tryptophanol, 97%	52485-52-6	MolBio	92286-1 G	257	29339900
L-(-)-Tryptophanol, 97%	2899-29-8	MolBio	92285-1 G	182	29339900
Tungsten metal powder	7440-33-7	LR	93356- 500 G	174	81019990
D-Tyrosine methyl ester hydrochloride, 98%	3728-20-9	MolBio	92119-5 G	340	29339900

[†] Triton is a trademark of the DOW Chemicals Company or an affiliated company of DOW.

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
L-Tyrosine methyl ester hydrochloride, 98%	3417-91-2	MolBio	92118-5 G	32	29225090
L-Tyrosine methyl ester hydrochloride, 98%	3417-91-2	MolBio	92118-25 G	127	29225090
D-Tyrosine, 99%	556-02-5	MolBio	92116-5 G	32	29339900
DL-Tyrosine, 99%	556-03-6	MolBio	92117-5 G	9	29224990
DL-Tyrosine, 99%	556-03-6	MolBio	92117-25 G	41	29224990
L-Tyrosine, 99%	60-18-4	MolBio	92050-100 G	16	29225090
L-Tyrosine, 99%	60-18-4	MolBio	92050-500 G	68	29225090
L-Tyrosinol hydrochloride, 98%	87745-27-5	MolBio	92287-1 G	287	29222990
D-Tyrosinol, 97%	58889-64-8	MolBio	92288-1 G	197	29224990
Universal indicator solution		Indicator	91773-100 ml	3	38220090
Universal indicator solution		Indicator	91773-500 ml	6	38220090
Urea	57-13-6	MolBio	92645-100 G	9	29241900
Urea	57-13-6	AR	90267-500 G	8	29241900
Urea	57-13-6	LR	90585-500 G	6	29241900
D-Valine methyl ester hydrochloride, 99%	7146-15-8	MolBio	92123-1 G	47	29224990
D-Valine methyl ester hydrochloride, 99%	7146-15-8	MolBio	92123-5 G	142	29224990
L-Valine methyl ester hydrochloride, 99%	6306-52-1	MolBio	92122-25 G	36	29224990
L-Valine methyl ester hydrochloride, 99%	6306-52-1	MolBio	92122-100 G	106	29224990
D-Valine, 99%	640-68-6	MolBio	92120-5 G	12	29224990
D-Valine, 99%	640-68-6	MolBio	92120-25 G	39	29224990
DL-Valine, 99%	516-06-3	MolBio	92121-25 G	15	29224990
DL-Valine, 99%	516-06-3	MolBio	92121-100 G	53	29224990
L-Valine, 99%	72-18-4	MolBio	92051-100 G	29	29224990
L-Valine, 99%	72-18-4	MolBio	92051-500 G	136	29224990
D-Valinol, 98% [(R)-(-)-2-Amino-3-methyl-1-butanol]	4276-09-9	MolBio	92290-1 G	32	29224990
D-Valinol, 98% [(R)-(-)-2-Amino-3-methyl-1-butanol]	4276-09-9	MolBio	92290-5 G	113	29224990
L-Valinol, 98% [(S)-(+)-2-Amino-3-methyl-1-butanol]	2026-48-4	MolBio	92289-1 G	30	29224990
L-Valinol, 98% [(S)-(+)-2-Amino-3-methyl-1-butanol]	2026-48-4	MolBio	92289-5 G	106	29224990
Vanadium pentoxide	1314-62-1	LR	90686-100 G	47	28253010
Vanillin	121-33-5	LR	90586-100 G	15	29124100
Vanillic acid	121-34-6	LR	92886-100 G	95	29072990
Vinyl acetate 99%, stabilized with HQ	108-05-4	Synthesis	90998-500 ML	10	29153200
Vinyl acetate 99%, stabilized with HQ	108-05-4	Synthesis	90998-1 L	20	29153200
Vinyl bromide solution, 1 M in THF	593-60-2	Synthesis	90923-1 L	439	29420090
Vinyl bromide solution, 25% in THF	593-60-2	AR	92507-1 L	138	29420090
Vinyl magnesium bromide 1.0M in THF	1826-67-1	AR	92504-1 L	127	29420090
1-Vinyl-2-pyrrolidone	88-12-0	LR	92899-500 ML	131	29339900
Water	7732-18-5	LC-MS	98717-1 L	29	28539090
Water	7732-18-5	LC-MS	98717-4 L	92	28539090
Water	7732-18-5	HPLC	90052-1 L	7	38220090
Water	7732-18-5	AR	93542-5 L	14	28539090
Water (Distilled)	7732-18-5	LR	90399-5 L	10	38220090

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
WIJ'S solution	7790-99-0	Solution	91746-500 ML	10	38220090
Wright's stain powder		Stain	94206-25 G	8	32041929
Wright's stain solution		Stain	94207-125 ML	4	32041929
o-Xylene	95-47-6	GC	94261-250 ML	11	29024400
o-Xylene	95-47-6	GC	94261-500 ML	20	29024400
o-Xylene	95-47-6	GC	94261-1 L	36	29024400
o-Xylene	95-47-6	AR	96003-500 ML	14	29024400
o-Xylene	95-47-6	AR	96003-2.5 L	48	29024100
o-Xylene	95-47-6	LR	91831-500 ML	13	29024400
p-Xylene	106-42-3	GC	99015-100 ML	10	29024300
p-Xylene	106-42-3	LR	93432-2.5 L	36	29024300
Xylenes	1330-20-7	AR	90268-500 ML	7	29024400
Xylenes	1330-20-7	AR	90268-2.5 L	24	29024400
Xylenes (rectified)	1330-20-7	LR	90587-500 ML	6	29024400
Xylenes (rectified)	1330-20-7	LR	90587-1 L	12	29024400
Xylenes (rectified)	1330-20-7	LR	90587-2.5 L	23	29024400
Xylenes (sulphur free)	1330-20-7	LR	90588-500 ML	7	29024400
Xylenes (sulphur free)	1330-20-7	LR	90588-2.5 L	23	29024400
Xylenol orange (Biological stain)	3618-43-7	Stain	91800-5 G	8	29349900
D-(+) xylose	58-86-6	AR	91541-500 G	41	38220090
D-(+)-Xylose	58-86-6	LR	90653-100 G	17	38220090
Yeast extract	8013-01-2	MolBio	92627-500 G	26	38210000
Yeast extract	2232731	LR	92644-500 G	22	21021090
Yttrium(III) nitrate hexahydrate	13494-98-9	LR	93126-100 G	91	28469020
Zinc acetate dihydrate	5970-45-6	AR	96042-500 G	11	29159090
Zinc acetate dihydrate	5970-45-6	LR	90589-500 G	9	29159090
Zinc carbonate	3486-35-9	LR	93209-500 G	22	28369990
Zinc chloride	7646-85-7	AR	90269-500 G	15	28273600
Zinc chloride	7646-85-7	LR	90590-500 G	8	28273600
Zinc chloride	7646-85-7	LR	90590-1 KG	16	28273600
Zinc dust	7440-66-6	AR	96046-500 G	13	79031000
Zinc dust	7440-66-6	LR	90591-500 G	12	79031000
Zinc iodide	10139-47-6	LR	92355-100 G	53	28276000
Zinc iodide	10139-47-6	LR	92355-500 G	182	28276000
Zinc metal granulated	7440-66-6	LR	90592-500 G	12	28051900
Zinc nicotinate	51914-60-4	LR	93556-500 G	90	29333990
Zinc nicotinate	51914-60-4	LR	93556-5 KG	881	29333990
Zinc oxide	1314-13-2	AR	90270-500 G	12	28170010
Zinc oxide	1314-13-2	LR	90593-500 G	11	28170010
Zinc oxide	1314-13-2	LR	90593-5 KG	87	28170010
Zinc sulphate heptahydrate	7446-20-0	AR	90271-500 G	9	28332690
Zinc sulphate heptahydrate	7446-20-0	LR	90609-500 G	6	28332690

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Zinc sulphate M/20 (0.05 M) solution	7446-20-0	Solution	97188-500 ML	5	38220090



Pharmacopoeial Labelled Solvents

FDA approved cGMP compliant plant



Salient Features

- Labelled USP, BP, Ph. Eur., JP & IP solvents in customized packs
- ISO 9001:2015, ISO 14001:2015 & ISO/IEC 17025:2017 certified
- Modern Technology and Innovative Processes to achieve Quality through continual improvement
- Robust Standard Operating Procedures at every stage of production
- In-house testing facility
- Qualified and Trained personnel at every step of operations
- All Time Ready auditable facility
- Dossier (all documentary support & declarations) on customer's request



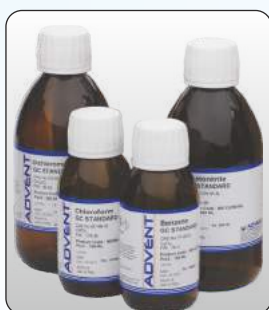
Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Acetic acid, glacial	64-19-7	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999013-06-500 ML	12	29152100
Acetic acid, glacial	64-19-7	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999013-06-2.5 L	43	29152100
Acetic acid, glacial	64-19-7	USP	999013-03-500 ML	11	29152100
Acetic acid, glacial	64-19-7	USP	999013-03-2.5 L	38	29152100
Acetic acid, glacial	64-19-7	BP	999013-02-500 ML	10	29152100
Acetic acid, glacial	64-19-7	BP	999013-02-2.5 L	36	29152100
Acetic acid, glacial	64-19-7	EP	999013-04-500 ML	10	29152100
Acetic acid, glacial	64-19-7	EP	999013-04-2.5 L	36	29152100
Acetic acid, glacial	64-19-7	IP	999013-01-500 ML	9	29152100
Acetic acid, glacial	64-19-7	IP	999013-01-2.5 L	31	29152100
Acetic acid, glacial	64-19-7	JP	999013-05-500 ML	8	29152100
Acetic acid, glacial	64-19-7	JP	999013-05-2.5 L	29	29152100
Acetone	67-64-1	MULTI-COMPENDIAL (BP/USP-NF/EP)	999002-06-500 ML	12	29141100
Acetone	67-64-1	MULTI-COMPENDIAL (BP/USP-NF/EP)	999002-06-2.5 L	25	29141100
Acetone	67-64-1	USP-NF	999002-03-500 ML	11	29141100
Acetone	67-64-1	USP-NF	999002-03-2.5 L	23	29141100
Acetone	67-64-1	BP	999002-02-500 ML	11	29141100
Acetone	67-64-1	BP	999002-02-2.5 L	22	29141100
Acetone	67-64-1	EP	999002-04-500 ML	11	29141100
Acetone	67-64-1	EP	999002-04-2.5 L	22	29141100
Benzyl alcohol	100-51-6	MULTI-COMPENDIAL (IP/BP/USP-NF/EP/JP)	999014-06-500 ML	26	29062100
Benzyl alcohol	100-51-6	MULTI-COMPENDIAL (IP/BP/USP-NF/EP/JP)	999014-06-2.5 L	95	29062100
Benzyl alcohol	100-51-6	USP-NF	999014-03-500 ML	24	29062100
Benzyl alcohol	100-51-6	USP-NF	999014-03-2.5 L	85	29062100
Benzyl alcohol	100-51-6	BP	999014-02-500 ML	23	29062100
Benzyl alcohol	100-51-6	BP	999014-02-2.5 L	81	29062100
Benzyl alcohol	100-51-6	EP	999014-04-500 ML	23	29062100
Benzyl alcohol	100-51-6	EP	999014-04-2.5 L	81	29062100
Benzyl alcohol	100-51-6	IP	999014-01-500 ML	20	29062100
Benzyl alcohol	100-51-6	IP	999014-01-2.5 L	73	29062100
Benzyl alcohol	100-51-6	JP	999014-05-500 ML	19	29062100
Benzyl alcohol	100-51-6	JP	999014-05-2.5 L	69	29062100
Chloroform	67-66-3	MULTI-COMPENDIAL (IP/BP)	999015-06-500 ML	13	29031300
Chloroform	67-66-3	MULTI-COMPENDIAL (IP/BP)	999015-06-2.5 L	51	29031300
Chloroform	67-66-3	BP	999015-02-500 ML	11	29031300
Chloroform	67-66-3	BP	999015-02-2.5 L	43	29031300
Chloroform	67-66-3	IP	999015-01-500 ML	10	29031300
Chloroform	67-66-3	IP	999015-01-2.5 L	39	29031300
Dichloromethane	75-09-2	MULTI-COMPENDIAL (BP/USP-NF/EP)	999003-06-500 ML	17	29031200
Dichloromethane	75-09-2	MULTI-COMPENDIAL (BP/USP-NF/EP)	999003-06-2.5 L	59	29031200
Dichloromethane	75-09-2	USP-NF	999003-03-500 ML	15	29031200
Dichloromethane	75-09-2	USP-NF	999003-03-2.5 L	53	29031200

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Dichloromethane	75-09-2	BP	999003-02-500 ML	14	29031200
Dichloromethane	75-09-2	BP	999003-02-2.5 L	50	29031200
Dichloromethane	75-09-2	EP	999003-04-500 ML	14	29031200
Dichloromethane	75-09-2	EP	999003-04-2.5 L	50	29031200
Dimethyl sulphoxide	67-68-5	MULTI-COMPENDIAL (BP/USP/EP)	999005-06-500 ML	39	29309060
Dimethyl sulphoxide	67-68-5	MULTI-COMPENDIAL (BP/USP/EP)	999005-06-2.5 L	165	29309060
Dimethyl sulphoxide	67-68-5	USP	999005-03-500 ML	35	29309060
Dimethyl sulphoxide	67-68-5	USP	999005-03-2.5 L	149	29309060
Dimethyl sulphoxide	67-68-5	BP	999005-02-500 ML	33	29309060
Dimethyl sulphoxide	67-68-5	BP	999005-02-2.5 L	141	29309060
Dimethyl sulphoxide	67-68-5	EP	999005-04-500 ML	33	29309060
Dimethyl sulphoxide	67-68-5	EP	999005-04-2.5 L	33	29309060
Formaldehyde Solution	50-00-0	MULTI-COMPENDIAL (BP/USP/EP)	999023-06-500 ML	10	29121100
Formaldehyde Solution	50-00-0	MULTI-COMPENDIAL (BP/USP/EP)	999023-06-2.5 L	25	29121100
Formaldehyde Solution	50-00-0	USP	999023-03-500 ML	9	29121100
Formaldehyde Solution	50-00-0	USP	999023-03-2.5 L	22	29121100
Formaldehyde Solution	50-00-0	BP	999023-02-500 ML	9	29121100
Formaldehyde Solution	50-00-0	BP	999023-02-2.5 ML	21	29121100
Formaldehyde Solution	50-00-0	EP	999023-04-500 ML	9	29121100
Formaldehyde Solution	50-00-0	EP	999023-04-2.5 L	21	29121100
Glycerol	56-81-5	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999009-06-500 ML	20	29153990
Glycerol	56-81-5	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999009-06-2.5 L	83	29153990
Glycerol	56-81-5	USP	999009-03-500 ML	18	29153990
Glycerol	56-81-5	USP	999009-03-2.5 L	74	29153990
Glycerol	56-81-5	BP	999009-02-500 ML	17	29153990
Glycerol	56-81-5	BP	999009-02-2.5 L	71	29153990
Glycerol	56-81-5	EP	999009-04-500 ML	17	29153990
Glycerol	56-81-5	EP	999009-04-2.5 L	71	29153990
Glycerol	56-81-5	IP	999009-01-500 ML	15	29153990
Glycerol	56-81-5	IP	999009-01-2.5 L	63	29153990
Glycerol	56-81-5	JP	999009-05-500 ML	14	29153990
Glycerol	56-81-5	JP	999009-05-2.5 L	60	29153990
Hydrochloric Acid	7647-01-0	USP	999026-03-500 ML	9	28061000
Hydrochloric Acid	7647-01-0	USP	999026-03-2.5 L	21	28061000
Hydrochloric Acid	7647-01-0	BP	999026-02-500 ML	9	28061000
Hydrochloric Acid	7647-01-0	BP	999026-02-2.5 L	20	28061000
Hydrochloric Acid	7647-01-0	EP	999026-04-500 ML	9	28061000
Hydrochloric Acid	7647-01-0	EP	999026-04-2.5 L	20	28061000
Methanol	67-56-1	MULTI-COMPENDIAL (BP/USP-NF/EP)	999004-06-500 ML	9	29051100
Methanol	67-56-1	MULTI-COMPENDIAL (BP/USP-NF/EP)	999004-06-2.5 L	18	29051100
Methanol	67-56-1	USP-NF	999004-03-500 ML	8	29051100
Methanol	67-56-1	USP-NF	999004-03-2.5 L	16	29051100

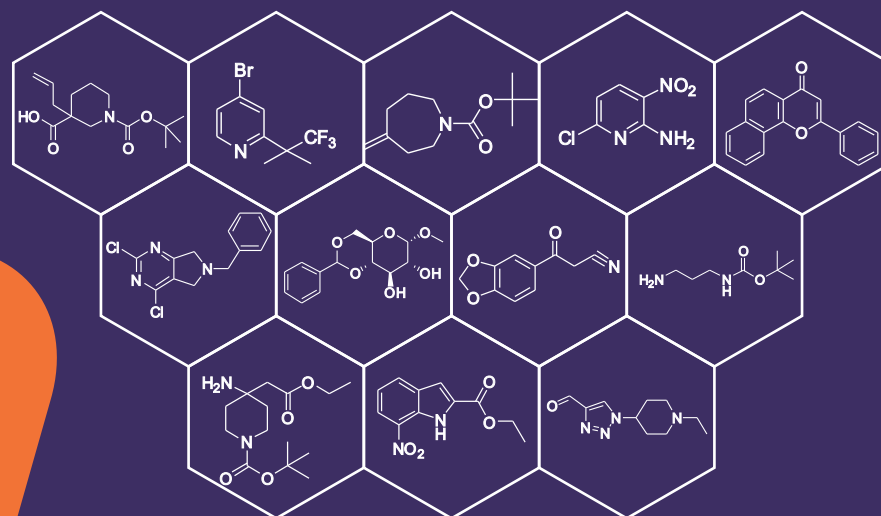
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Methanol	67-56-1	BP	999004-02-500 ML	7	29051100
Methanol	67-56-1	BP	999004-02-2.5 L	15	29051100
Methanol	67-56-1	EP	999004-04-500 ML	7	29051100
Methanol	67-56-1	EP	999004-04-2.5 L	15	29051100
N,N-Dimethylacetamide	127-19-5	BP	999019-02-500 ML	19	29241900
N,N-Dimethylacetamide	127-19-5	BP	999019-02-2.5 L	49	29241900
N,N-Dimethylacetamide	127-19-5	EP	999019-04-500 ML	19	29241900
N,N-Dimethylacetamide	127-19-5	EP	999019-04-2.5 L	49	29241900
Nitric Acid	7697-37-2	USP	999027-03-500 ML	12	28080010
Nitric Acid	7697-37-2	USP	999027-03-2.5 L	43	28080010
Nitric Acid	7697-37-2	BP	999027-02-500 ML	11	28080010
Nitric Acid	7697-37-2	BP	999027-02-2.5 L	40	28080010
Nitric Acid	7697-37-2	EP	999027-04-500 ML	11	28080010
Nitric Acid	7697-37-2	EP	999027-04-2.5 L	40	28080010
N-Methyl-2-pyrrolidone	872-50-4	USP	999010-03-500 ML	51	29333100
N-Methyl-2-pyrrolidone	872-50-4	USP	999010-03-2.5 L	204	29333100
N-Methyl-2-pyrrolidone	872-50-4	BP	999010-02-500 ML	48	29333100
N-Methyl-2-pyrrolidone	872-50-4	BP	999010-02-2.5 L	194	29333100
N-Methyl-2-pyrrolidone	872-50-4	EP	999010-04-500 ML	48	29333100
N-Methyl-2-pyrrolidone	872-50-4	EP	999010-04-2.5 L	194	29333100
2-Phenoxyethanol	122-99-6	USP	999028-03-500 ML	43	29094900
2-Phenoxyethanol	122-99-6	USP	999028-03-2.5 L	223	29094900
2-Phenoxyethanol	122-99-6	BP	999028-02-500 ML	41	29094900
2-Phenoxyethanol	122-99-6	BP	999028-02-2.5 L	212	29094900
2-Phenoxyethanol	122-99-6	EP	999028-04-500 ML	41	29094900
2-Phenoxyethanol	122-99-6	EP	999028-04-2.5 L	212	29094900
Propan-1-ol	71-23-8	MULTI-COMPENDIAL (BP/EP)	999025-06-500 ML	17	29051220
Propan-1-ol	71-23-8	MULTI-COMPENDIAL (BP/EP)	999025-06-2.5 L	68	29051220
Propan-1-ol	71-23-8	BP	999025-02-500 ML	14	29051220
Propan-1-ol	71-23-8	BP	999025-02-2.5 L	58	29051220
Propan-1-ol	71-23-8	EP	999025-04-500 ML	14	29051220
Propan-1-ol	71-23-8	EP	999025-04-2.5 L	58	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999001-06-500 ML	17	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	MULTI-COMPENDIAL (IP/BP/USP/EP/JP)	999001-06-2.5 L	56	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	USP	999001-03-500 ML	16	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	USP	999001-03-2.5 L	50	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	BP	999001-02-500 ML	15	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	BP	999001-02-2.5 L	48	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	EP	999001-04-500 ML	15	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	EP	999001-04-2.5 L	48	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	IP	999001-01-500 ML	13	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	IP	999001-01-2.5 L	43	29051220

Product Description	CAS No.	Grade	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Propan-2-ol (Isopropyl alcohol)	67-63-0	JP	999001-05-500 ML	13	29051220
Propan-2-ol (Isopropyl alcohol)	67-63-0	JP	999001-05-2.5 L	41	29051220
Propylene Glycol	57-55-6	MULTI-COMPENDIAL (BP/USP-NF/EP)	999011-06-500 ML	22	29053200
Propylene Glycol	57-55-6	MULTI-COMPENDIAL (BP/USP-NF/EP)	999011-06-2.5 L	83	29053200
Propylene Glycol	57-55-6	USP-NF	999011-03-500 ML	20	29053200
Propylene Glycol	57-55-6	USP-NF	999011-03-2.5 L	75	29053200
Propylene Glycol	57-55-6	BP	999011-02-500 ML	19	29053200
Propylene Glycol	57-55-6	BP	999011-02-2.5 L	71	29053200
Propylene Glycol	57-55-6	EP	999011-04-500 ML	19	29053200
Propylene Glycol	57-55-6	EP	999011-04-2.5 L	71	29053200
Triethanolamine	102-71-6	USP	999020-03-500 ML	22	29221310
Triethanolamine	102-71-6	USP	999020-03-2.5 L	92	29221310
Triethanolamine	102-71-6	BP	999020-02-500 ML	20	29221310
Triethanolamine	102-71-6	BP	999020-02-2.5 L	87	29221310
Triethanolamine	102-71-6	EP	999020-04-500 ML	20	29221310
Triethanolamine	102-71-6	EP	999020-04-2.5 L	87	29221310





ADVENT BUILDING BLOCKS



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(ISO 9001:2015, ISO 14001:2015 & ISO / IEC 17025:2017 Certified)

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Custom Synthesis Capabilities

- Design and Synthesis of exclusive screening compounds and Pharmaceutical Impurities
- Synthesis of key intermediates as well as the scale up of promising lead compounds of drug candidates
- Search for new routes to existing molecules that are more efficient than the original
- Capacity to scale early route development to the first kilo batches
- Ability to handle exotic reagents as well as complex or multi-step chemical synthesis schemes

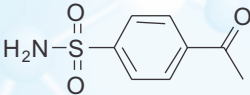
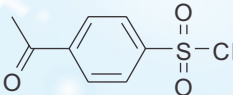
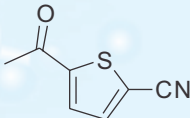
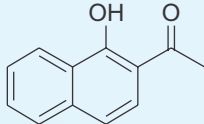
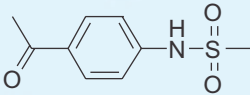
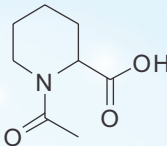
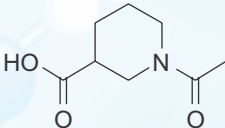
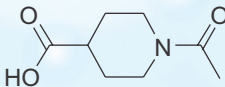
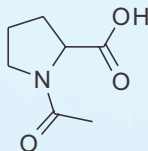
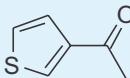
Key Areas Of Chemistry Expertise

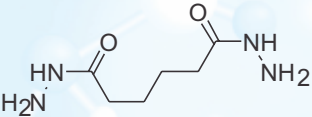
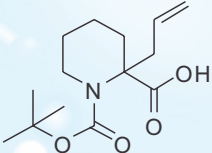
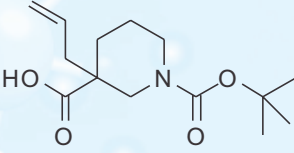
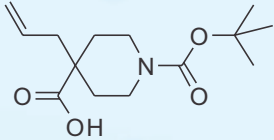
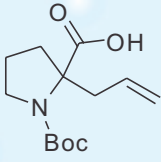
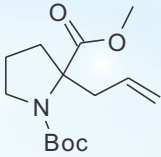
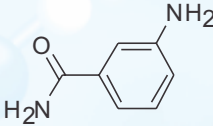
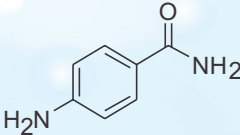
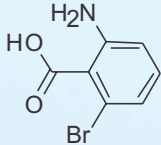
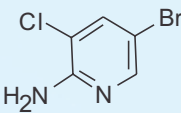
- Asymmetric synthesis
- C-C coupling with R-Li
- Cyclization
- Halogenation
- Hydrolysis
- Oxidation
- Hydrolysis
- Oxidation
- Catalytic hydrogenation using Pd/C, Pt/C & Raney Ni
- Friedel-Crafts Alkylation/Acylation
- Low Temperature reactions
- High temperature condensations
- Purification by recrystallization and high vacuum distillation
- Optical resolution
- Grignard reactions
- Esterification
- Decarboxylation
- Diazotization
- Reduction
- Sulphonation
- Carboxylation
- Organometallic reactions
- Cyanation
- Haloalkylation
- Protection-deprotection

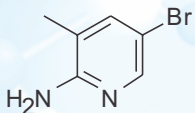
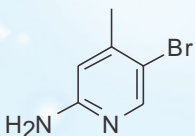
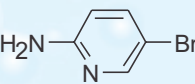
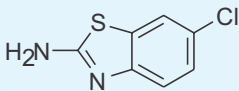
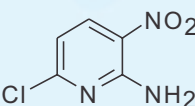
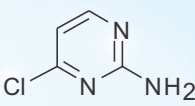
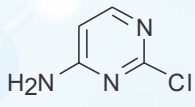
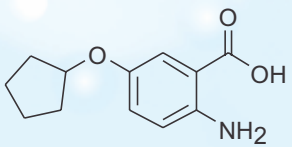
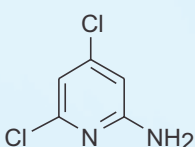
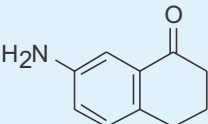


Representative Intermediates

Pyridines	Piperidines	Fused Heterocyclics	Aromatic Carbocyclics	Miscellaneous Heterocyclics
 199296-40-7	 1333222-34-6	 253801-04-6	 20035-41-0	 5470-24-6
 116632-24-7	 13221-89-1	 915369-46-9	 5425-81-0	 86483-54-7
 882500-21-2	 1465-76-5	 105544-36-3	 20776-48-1	 790705-08-7
 123846-66-2	 426842-70-8	 1033747-90-8	 253168-94-4	 4774-22-5
 163105-89-3	 1175146-85-6	 99385-88-3	 55919-47-6	 34127-22-5

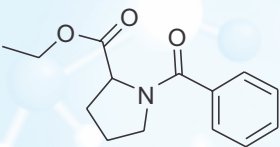
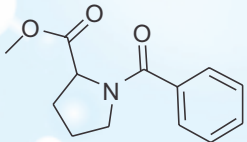
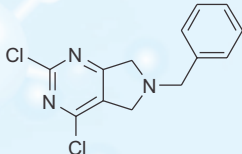
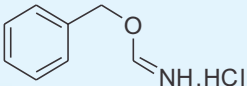
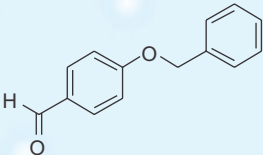
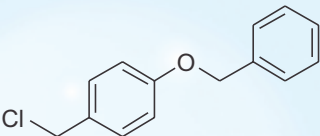
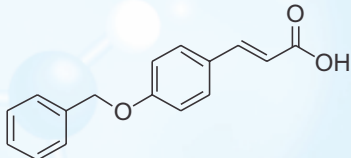
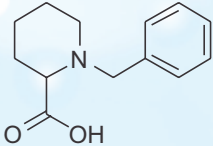
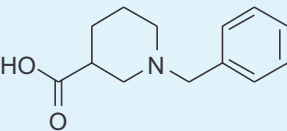
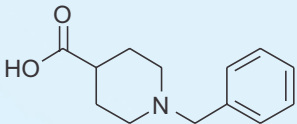
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4-Acetylbenzenesulphonamide, 98%	1565-17-9		11005-5 G	119
4-Acetylbenzenesulphonyl chloride, 98%	1788-10-9		11006-5 G	60
2-Acetyl-5-cyanothiophene, 97%	88653-55-8		10096-5 G 10096- 25 G	86 254
2-Acetyl-1-naphthol, 98%	711-79-5		10001-25 G	78
N-(4-Acetylphenyl)methanesulfonamide, 98%	5317-89-5		11007-5 G	110
1-Acetyl piperidine-2-carboxylic acid, 97%	35677-87-3		10028-5 G	323
1-Acetyl piperidine-3-carboxylic acid, 97%	2637-76-5		10029-5 G	239
1-Acetyl piperidine-4-carboxylic acid, 97%	25503-90-6		10030-25 G 10030- 100 G	68 99
N-Acetyl-L-proline, 97%	68-95-1		10097-5 G	143
3-Acetylthiophene, 98%	1468-83-3		10098-25 G 10098-100 G	132 230

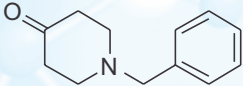
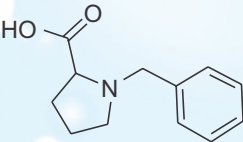
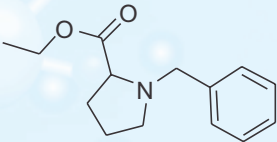
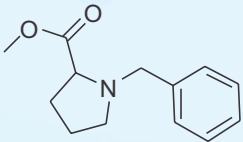
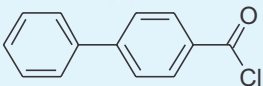
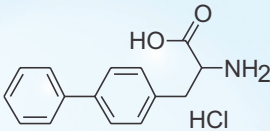
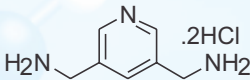
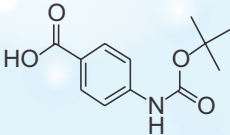
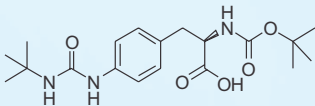
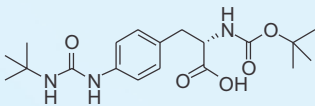
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Adipic acid dihydrazide, 97%	1071-93-8		11001-1 KG	138
2-Allyl-1-boc-piperidine-2-carboxylic acid, 98%	862711-13-5		10074-5 G	403
3-Allyl-1-boc-piperidine-3-carboxylic acid, 98%	NA		10075-5 G	528
4-Allyl-1-boc-piperidine-4-carboxylic acid, 98%	426842-70-8		11002-5 G	420
2-Allyl-1-boc-DL-proline, 95%	315234-49-2		10099-25 G	748
2-Allyl-1-boc-DL-proline methyl ester, 95%	112348-45-5		10108-25 G	566
3-Aminobenzamide, 98%	3544-24-9		15024-25 G	130
4-Aminobenzamide, 98%	2835-68-9		15022-25 G	31
2-Amino-6-bromobenzoic acid, 98%	20776-48-1		11011-25G	193
2-Amino-5-bromo-3-chloropyridine, 98%	38185-55-6		11010-25G	298

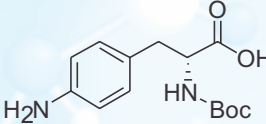
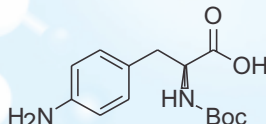
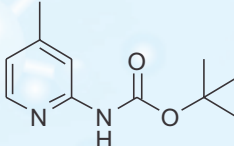
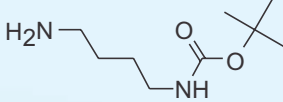
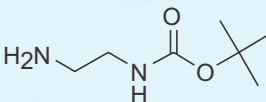
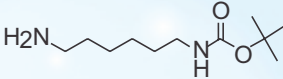
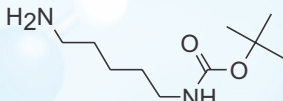
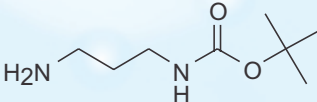
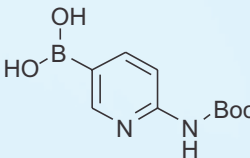
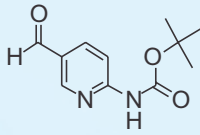
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2-Amino-5-bromo-3-methylpyridine, 97%	3430-21-5		11009-100 G	118
2-Amino-5-bromo-4-methylpyridine, 97%	98198-48-2		11012-100 G	120
2-Amino-5-bromopyridine, 98%	1072-97-5		11003-25 G	38
2-Amino-6-chlorobenzothiazole, 98%	95-24-9		11004-25 G	40
2-Amino-6-chloro-3-nitropyridine, 98%	27048-04-0		13532-100 G	94
2-Amino-4-chloropyrimidine, 97%	3993-78-0		10082-5 G	169
4-Amino-2-chloropyrimidine, 97%	7461-50-9		17005-5 G	120
2-Amino-5-(cyclopentyloxy)benzoic acid, 95% (HPLC)	219527-53-4		12020-5 G	634
2-Amino-4,6-dichloropyridine, 95%	116632-24-7		12022-25 G	359
7-Amino-3,4-dihydro-2H-naphthalen-1-one, 97%	22009-40-1		11013-5 G	263

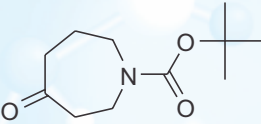
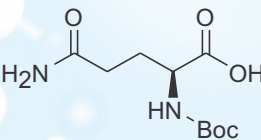
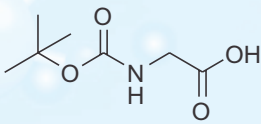
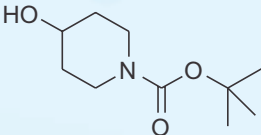
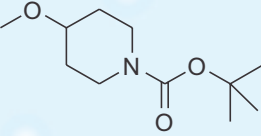
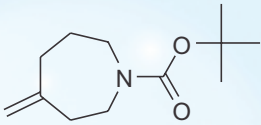
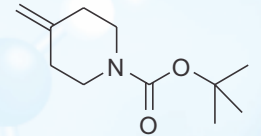
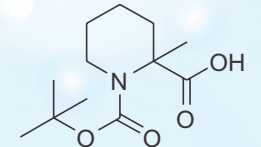
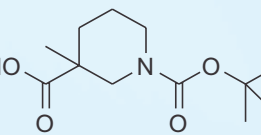
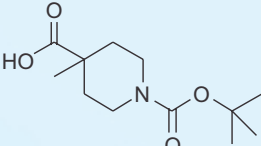
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
2-Amino-4-methoxybenzoic acid, 95%	4294-95-5		13522-5 G	108
2-Amino-4-methoxypyrimidine, 95%	155-90-8		10083-5 G 10083-25 G	163 316
2-Amino-(4'-nitro)acetophenone hydrochloride, 98%	5425-81-0		10002-5 G	465
4-Amino-4'-nitrodiphenyl sulfide, 98%	101-59-7		17011-25 G	86
4-Amino-4'-nitrodiphenyl sulfone, 95%	1948-92-1		17012-1 G	355
4-Amino-4'-nitrodiphenyl sulfoxide, 95%	5461-23-1		17013-1 G	1049
N-(2-Aminophenyl)methanesulfonamide, 98%	37073-18-0		11008-25 G	450
4-Amino-2-picoline, 95% (HPLC)	18437-58-6		12039-5 G	134
5-Azidovaleric acid, 97%	79583-98-5		20004-1 G	345
5-Azidovaleryl chloride, 95%	79583-99-6		21001-1 G	804

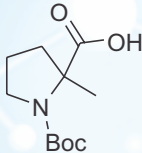
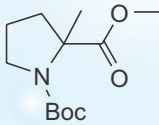
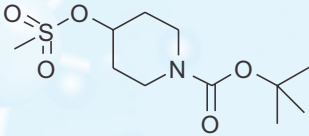
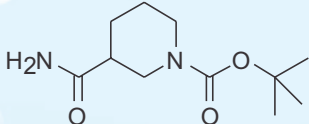
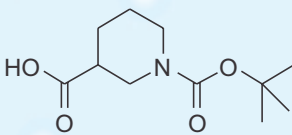
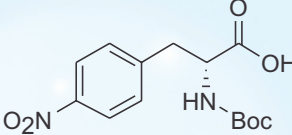
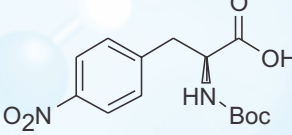
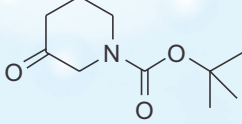
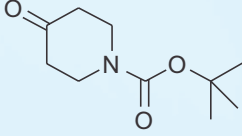
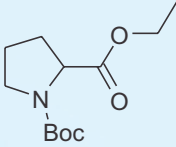
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Benzeneacetic acid, 4-(methoxycarbonyl)-, methyl ester, 97%	52787-14-1		12021-25 G	123
1,3-Benzodioxole-7-chloro-5-carboxaldehyde, 95% (HPLC)	88525-51-3		12034-1 G	326
1-(1,3-Benzodioxol-4-yl)ethanone, 95% (HPLC)	33842-14-7		12035-1 G	615
3-(1,3-Benzodioxol-5-yl)-3-oxopropanenitrile, 95%	96220-14-3		13508-5 G	489
7,8-Benzoflavone, 98%	604-59-1		10005-1 G	21
1-Benzoyl-4-hydroxypiperidine, 97%	80213-01-0		10076-25 G	258
1-Benzoylpiperidine, 97%	776-75-0		10084-5 G 10084-25 G	73 354
1-Benzoylpiperidin-4-yl acetate, 95%	NA		10049-5 G	249
1-Benzoyl-4-piperidone, 97%	24686-78-0		10048-25 G	184
N-Benzoyl-L-proline, 97%	5874-58-8		10100-25 G	136

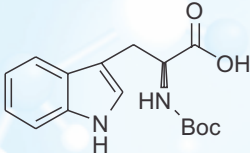
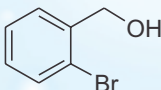
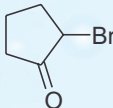
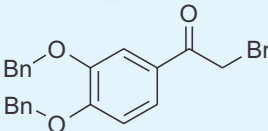
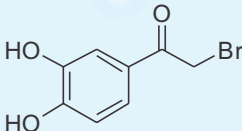
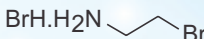
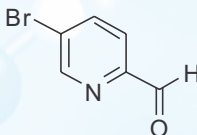
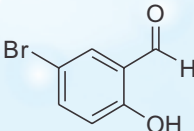
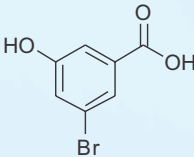
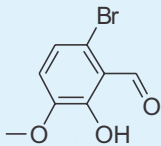
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
N-Benzoyl-L-proline ethyl ester, 97%	NA		10104-5 G	250
N-Benzoyl-L-proline methyl ester, 97%	114051-14-8		10109-5 G	248
6-Benzyl-2,4-dichloro-6,7-dihydro-5H-pyrrolo [3,4-d]pyrimidine, 90%	779323-58-9		12004-1 G	469
Benzyl formimidate-hydrochloride, 95%	60099-09-4		12024-5 G	719
4-Benzyloxybenzaldehyde, 98%	4397-53-9		10026-100 G	58
4-Benzyloxybenzyl chloride, 97%	836-42-0		10027- 5 G 10027- 25 G	144 440
(E)-3-[4-(Benzyloxy)phenyl]acrylic acid, 97%	6272-45-3		15020-5 G	140
1-Benzylpiperidine-2-carboxylic acid, 97%	21319-53-9		10051-5 G 10051-25 G	81 156
1-Benzylpiperidine-3-carboxylic acid, 95%	141943-04-6		10052-5 G	186
1-Benzylpiperidine-4-carboxylic acid, 97%	10315-07-8		10053-5 G	109

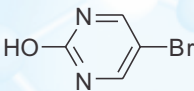
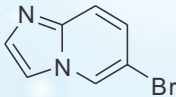
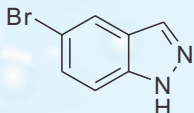
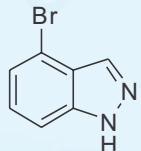
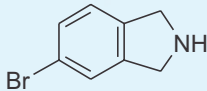
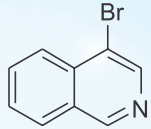
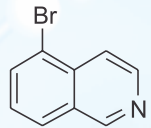
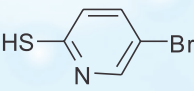
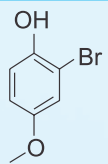
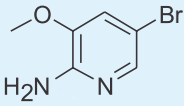
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
1-Benzyl-4-piperidone, 98%	3612-20-2		10050-25 G 10050-100 G	20 62
N-Benzyl-L-proline, 97%	31795-93-4		10101-25 G	199
N-Benzyl-L-proline ethyl ester, 97%	955-40-8		10105-5 G	164
N-Benzyl-L-proline methyl ester, 97%	201406-78-2		10110-5 G	164
Biphenyl-4-carbonyl chloride, 98%	14002-51-8		13510-25 G	101
3-[(1,1'-Biphenyl)-4-yl]-2-aminopropanoic acid hydrochloride, 98%	63024-23-7		11020-1 G	479
3,5-Bis(aminomethyl)pyridine dihydrochloride, 95%	94413-66-8 (of diamine)		11018-1 G	498
Boc-4-Abz-OH, 97%	66493-39-8		11022-25 G	91
Boc-D-Aph(Cbm-tBu)-OH, 98% [N ^α -(tert-Butyloxycarbonyl)-p-tert-butylureido-D-phenylalanine]	324017-19-8		16018-5 G	1266
Boc-L-Aph(Cbm-tBu)-OH, 98% [N ^α -(tert-Butyloxycarbonyl)-p-tert-butylureido-L-phenylalanine]	NA		22003-1 G	1235

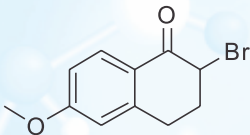
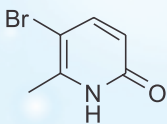
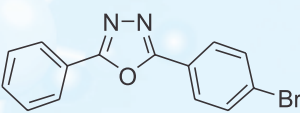
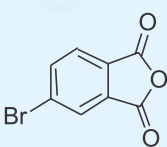
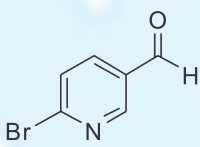
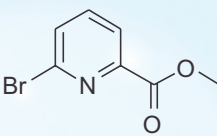
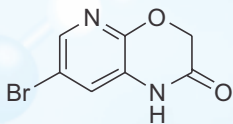
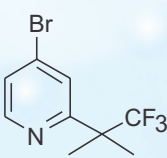
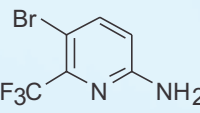
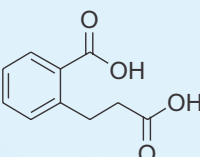
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
N-Boc-4-amino-D-phenylalanine, 97%	164332-89-2		16027-5 G	149
N-Boc-4-amino-L-phenylalanine, 97%	55533-24-9		16028-5 G	129
2-(Boc-amino)-4-methylpyridine, 97%	90101-20-5		10081-5 G	283
N-Boc-1,4-diaminobutane, 98%	68076-36-8		16029-25 G	263
N-Boc-1,2-diaminoethane, 98%	57260-73-8		16030-5 G 16030-25 G	69 165
N-Boc-1,6-diaminohexane, 98%	51857-17-1		16031-5 G 16031-25 G	75 225
N-Boc-1,5-diaminopentane, 98%	51644-96-3		16032-5 G	193
N-Boc-1,3-diaminopropane, 98%	75178-96-0		14008-5 G	60
6-(Boc-amino)-3-pyridine boronic acid, 97%	883231-20-7		13526-5 G	376
2-(Boc-amino)pyridine-5-carboxaldehyde, 95%	199296-40-7		12046-5 G	426

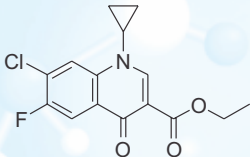
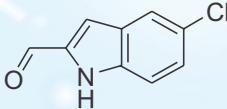
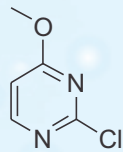
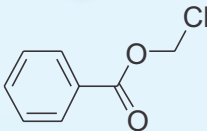
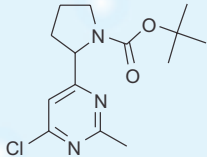
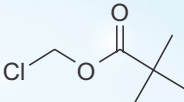
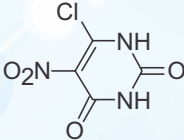
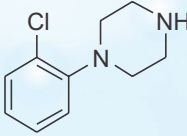
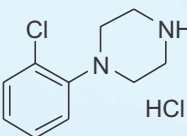
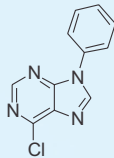
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
1-Boc-azepan-4-one, 95%	188975-88-4		10022-25 G	320
N α -Boc-L-Glutamine, 98%	13726-85-7		15012-25 G	68
N-Boc-glycine, 99%	4530-20-5		14021-25 G	34
1-Boc-4-hydroxypiperidine, 97%	109384-19-2		10077-25 G 10077-100 G	71 111
1-Boc-4-methoxypiperidine, 97%	188622-27-7		10078-25 G	243
1-Boc-4-methyleneazepane, 95%	790705-08-7		10023-5 G	1490
1-Boc-4-methylenepiperidine, 95%	159635-49-1		10080-5 G	99
1-Boc-2-methylpiperidine-2-carboxylic acid, 97%	746658-74-2		10071-5 G	359
1-Boc-3-methylpiperidine-3-carboxylic acid, 97%	534602-47-6		10072-5 G 10072-25 G	174 418
1-Boc-4-methylpiperidine-4-carboxylic acid, 97%	189321-63-9		10073-5 G 10073-25 G	96 236

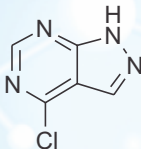
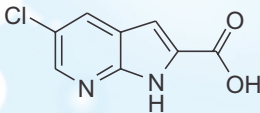
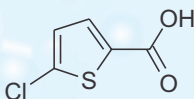
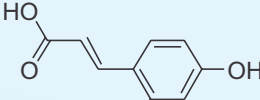
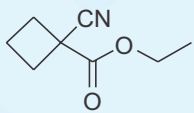
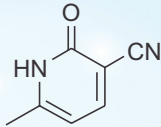
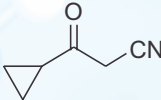
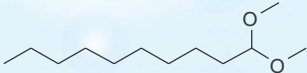
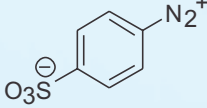
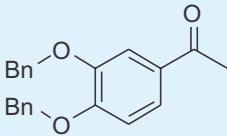
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1-Boc-2-methyl-DL-proline, 97%	203869-80-1		10102-25 G	791
1-Boc-2-methyl-DL-proline methyl ester, 97%	220060-17-3		10111-25 G	851
1-Boc-4-methylsulfonyloxypiperidine, 97%	141699-59-4		10079-25 G	110
1-Boc-nipecotamide, 98%	91419-49-7		11014-25 G	188
1-Boc-nipecotic acid, 98%	71381-75-4		10055-25 G	106
N-Boc-4-nitro-D-phenylalanine, 98%	61280-75-9		16033-5 G	81
N-Boc-4-nitro-L-phenylalanine, 98%	33305-77-0		16034-5 G	50
1-Boc-3-piperidone, 98%	98977-36-7		12047-25 G	126
1-Boc-4-piperidone, 98%	79099-07-3		10054-25 G 10054-100 G	94 219
1-Boc-L-proline ethyl ester, 98%	125347-83-3		10106-25 G	154

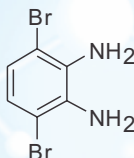
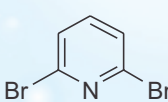
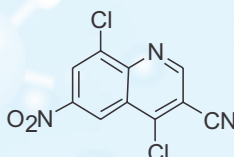
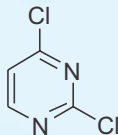
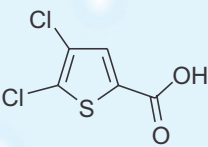
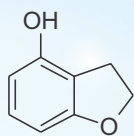
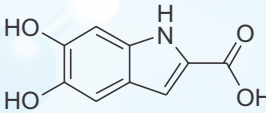
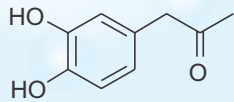
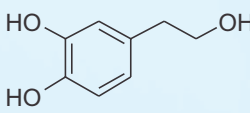
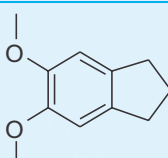
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
N α -Boc-L-tryptophan, 98%	13139-14-5		15005-25 G	41
2-Bromobenzyl alcohol, 98%	18982-54-2		14019-100 G	90
2-Bromocyclopentanone, 95%	21943-50-0		13543-1 G	178
2-Bromo-3', 4'-dibenzyloxy acetophenone, 95%	27628-05-3		17007-1 G	401
2-Bromo-3', 4'-dihydroxy acetophenone, 95%	NA		17008-1 G	553
2-Bromoethylamine hydrobromide, 98%	2576-47-8		10008-100 G	41
5-Bromo-2-formylpyridine, 98%	31181-90-5		10003-5 G	83
5-Bromo-2-hydroxybenzaldehyde, 98%	1761-61-1		10007-25 G	44
3-Bromo-5-hydroxybenzoic acid, 97%	140472-69-1		13519-5 G	106
6-Bromo-2-hydroxy-3-methoxybenzaldehyde, 97%	20035-41-0		11021-25 G	256

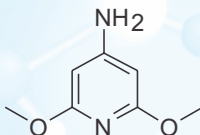
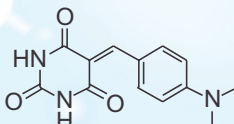
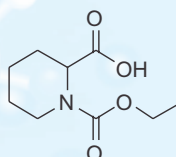
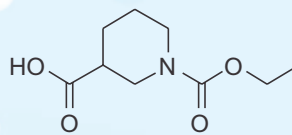
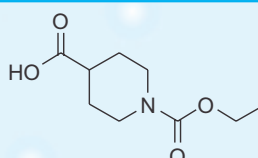
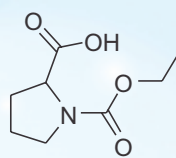
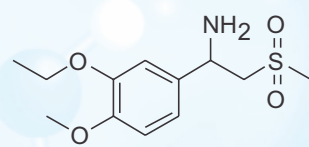
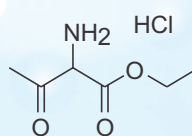
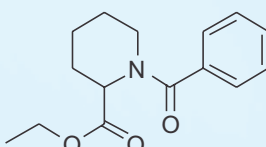
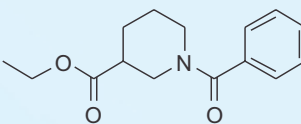
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
5-Bromo-2-hydroxypyrimidine, 98%	38353-06-9		11017-1 G	50
6-Bromoimidazo[1,2-a]pyridine, 97%	6188-23-4		11015-25 G	155
5-Bromo-1H-indazole, 98%	53857-57-1		15016-5 G 15016-25 G	83 125
4-Bromo-1H-indazole, 98%	186407-74-9		15017-5 G	165
5-Bromoisindoline, 97%	127168-84-7		13512-1 G	119
4-Bromisoquinoline, 98%	1532-97-4		10010-10 G	39
5-Bromisoquinoline, 98%	34784-04-8		10009-1 G	24
3-Bromo-6-mercaptopyridine, 98%	56673-34-8		11016-5 G	281
2-Bromo-4-methoxyphenol, 98%	17332-11-5		13502-25 G	163
5-Bromo-3-methoxypyridin-2-amine, 98%	42409-58-5		11019-5 G	321

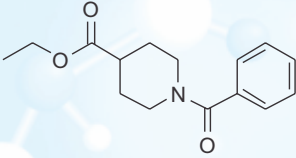
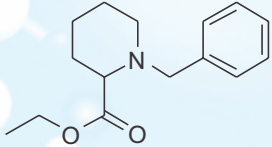
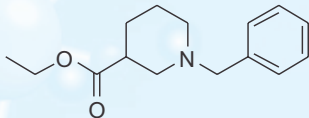
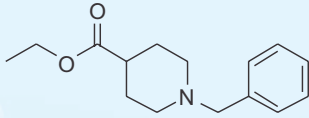
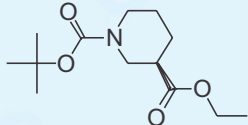
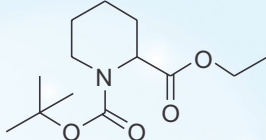
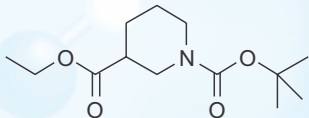
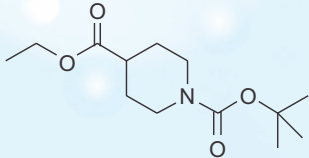
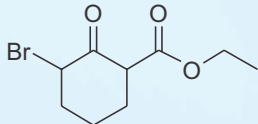
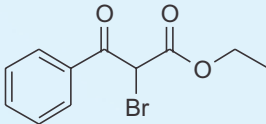
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
2-Bromo-6-methoxy-1-tetralone, 98%	20933-24-8		10006-1 G	325
5-Bromo-6-methyl-2(1H)-pyridinone, 97%	54923-31-8		13536-5 G	163
2-(4-Bromophenyl)-5-phenyl-1,3,4-oxadiazole, 97%	21510-43-0		14013-5 G	219
4-Bromophthalic anhydride, 97%	86-90-8		11023-100 G	86
6-Bromopyridine-3-carboxaldehyde, 97%	149806-06-4		10004-1 G	48
6-Bromopyridine-2-carboxylic acid, methyl ester, 98%	26218-75-7		10024-5 G	81
7-Bromo-1H-pyrido[2,3-b][1,4]-oxazin-2(3H)-one, 97% (NMR)	105544-36-3		12019-1 G 12019- 5 G	203 510
4-Bromo-2-(1,1,1-trifluoro-2-methylpropan-2-yl)pyridine, 98%	1357476-67-5		14007-1 G	611
5-Bromo-6-(trifluoromethyl)-2-pyridinamine, 95% (HPLC)	882500-21-2		12040-5 G	313
3-(2-Carboxyphenyl)propionic acid, 98%	776-79-4		13535-5 G	390

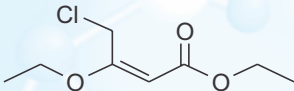
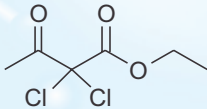
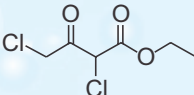
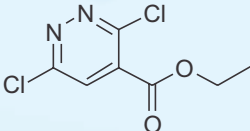
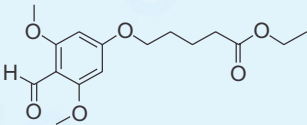
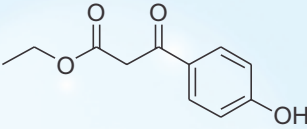
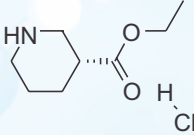
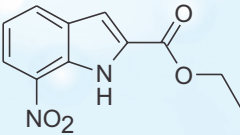
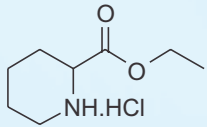
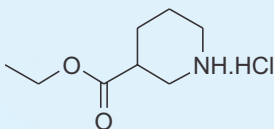
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
7-Chloro-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydro-quinoline-3-carboxylic acid, ethyl ester, 95%	86483-54-7		13509-5 G	694
5-Chloro-1H-indole-2-carbaldehyde, 98%	53590-49-1		11024-1 G	248
2-Chloro-4-methoxypyrimidine, 98%	22536-63-6		10085-5 G	45
Chloromethyl benzoate, 98%	5335-05-7		10011-10 G	98
4-Chloro-2-methyl-6-(1-boc-pyrrolidin-2-yl)-pyrimidine, 98%	NA		11045-1 G	1296
Chloromethyl pivalate, 98%	18997-19-8		10012-100 G	44
6-Chloro-5-nitro-2,4 (1H,3H)-pyrimidinedione, 97%	6630-30-4		11025-1 G	196
1-(2-Chlorophenyl)piperazine, 95%	39512-50-0		10086-5 G 10086-25 G	47 81
1-(2-Chlorophenyl)piperazine monohydrochloride, 95%	41202-32-8		10087-25 G 10087-100 G	80 224
6-Chloro-9-phenyl-9H-Purine, 95%	5470-24-6		13501-1 G	545

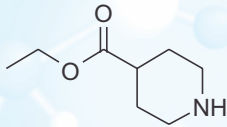
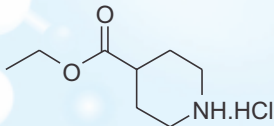
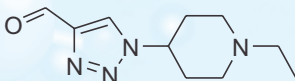
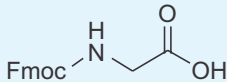
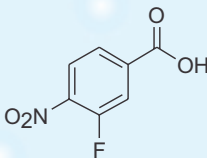
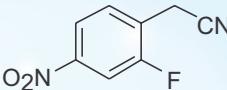
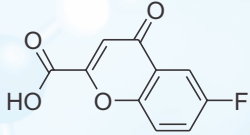
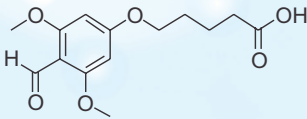
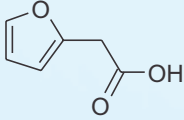
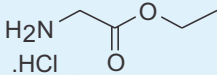
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
4-Chloro-1H-pyrazolo[3,4-d]pyrimidine, 95%	5399-92-8		13506-5 G	131
5-Chloro-1H-pyrrolo[2,3-b]pyridine-2-carboxylic acid, 95%	800401-84-7		14002-1 G	364
5-Chlorothiophene-2-carboxylic acid, 97%	24065-33-6		15018-25 G	66
trans-p-Coumaric acid, 98% [trans-4-hydroxycinnamic acid]	501-98-4		16035-100 G	73
1-Cyanocyclobutanecarboxylic acid, ethyl ester, 90% (GC)	28246-87-9		12037-5 G	61
3-Cyano-6-methyl-2(1H)-pyridinone, 97%	4241-27-4		12006-100 G	221
Cyclopropyl-3-oxopropanenitrile, 95%	118431-88-2		12007-5 G	58
Decanal dimethyl acetal, 95%	7779-41-1		19018-5 G 19018-10 G	659 1081
4-Diazobenzenesulphonic acid solution (H2O, ~50%)	305-80-6		15008-25 ML	224
3,4-Dibenzyloxyacetophenone, 97%	NA		17009-5 G	369

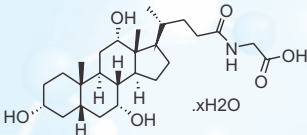
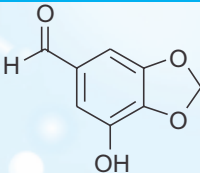
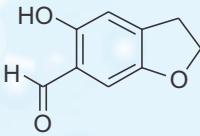
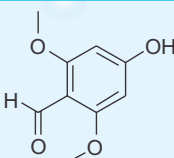
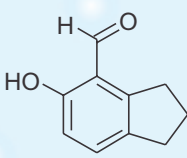
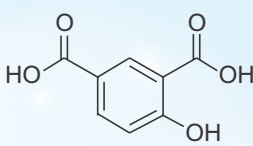
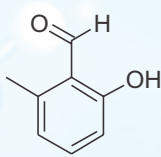
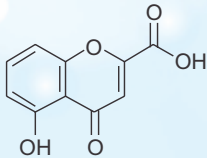
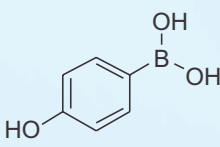
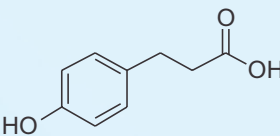
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3,6-Dibromobenzene-1,2-diamine, 98%	69272-50-0		13504-5 G	223
2,6-Dibromopyridine, 98%	626-05-1		15006-25 G 15006-100 G	36 102
4,8-Dichloro-6-nitro-quinoline-3-carbonitrile, 97%	915369-46-9		11026-1 G	378
2,4-Dichloropyrimidine, 97%	3934-20-1		10089-25 G 10089-100 G	63 156
4,5-Dichlorothiophene-2-carboxylic acid, 97%	31166-29-7		15013-1 G 15013-5 G	107 361
2,3-Dihydrobenzofuran-4-ol, 95% (HPLC)	144822-82-2		12012-1 G	938
5,6-Dihydroxy-1H-indole-2-carboxylic acid, 95%	4790-08-3		10014-1 G	431
3',4'-Dihydroxyphenylacetone, 90%	2503-44-8		16036-1 G	614
3,4-Dihydroxyphenethyl alcohol, 98%	10597-60-1		17010-5 G	373
5,6-Dimethoxyindane, 97%	59078-28-3		12008-5 G	484

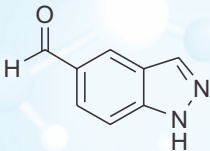
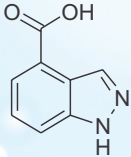
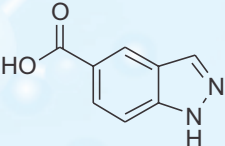
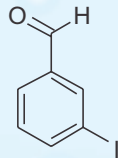
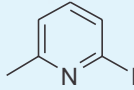
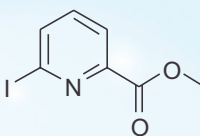
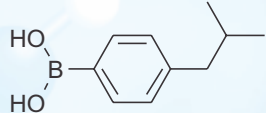
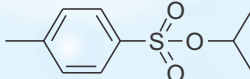
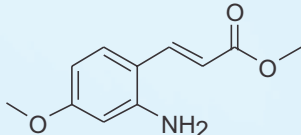
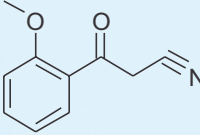
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
2,6-Dimethoxy-4-pyridinamine, 95% (HPLC)	17325-39-2		12041-1 G	422
5-(4-N,N-Dimethylaminobenzylidene)barbituric acid, 97%	1753-47-5		10013-5 G	558
1-Ethoxycarbonylpiperidine-2-carboxylic acid, 97%	130497-14-2		10056-1 G 10056-5 G	414 453
1-Ethoxycarbonylpiperidine-3-carboxylic acid, 97%	NA		10057-1 G 10057-5 G	203 371
1-Ethoxycarbonylpiperidine-4-carboxylic acid, 98%	118133-15-6		10058-1 G 10058-5 G	33 76
1-Ethoxycarbonyl-L-proline, 97%	5700-74-3		10103-5 G	298
1-(3-Ethoxy-4-methoxyphenyl)-2-methylsulfonyl-ethylamine, 98%	253168-94-4		13516-25 G	270
Ethyl-2-amino-3-oxobutanoate hydrochloride, 98%	20207-16-3		11027-5 G	622
Ethyl 1-benzoyl-piperidine-2-carboxylate, 95%	NA		10059-5 G	455
Ethyl 1-benzoyl-piperidine-3-carboxylate, 95%	37736-43-9		10060-5 G	157

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Ethyl 1-benzoyl-piperidine-4-carboxylate, 95%	136081-74-8		10061-5 G	143
Ethyl 1-benzyl-piperidine-2-carboxylate, 95%	77034-34-5		10062-5 G	276
Ethyl 1-benzyl-piperidine-3-carboxylate, 95%	117023-95-7		10063-5 G	122
Ethyl 1-benzyl-piperidine-4-carboxylate, 95%	24228-40-8		10064-5 G 10064-25 G	46 109
Ethyl (R)-N-boc-nipecotate, 98%	194726-40-4		16003-5 G	86
Ethyl 1-boc-piperidine-2-carboxylate, 97%	362703-48-8		10045-25 G 10045-100 G	118 294
Ethyl 1-boc-piperidine-3-carboxylate, 98%	130250-54-3		10046-25 G 10046-100 G	134 303
Ethyl 1-boc-piperidine-4-carboxylate, 97%	142851-03-4		10047-25 G	80
Ethyl 3-bromo-2-oxocyclohexanecarboxylate, 98%	30132-23-1		14012-1 G	306
Ethyl 2-bromo-3-oxo-3-phenylpropanoate, 95%	55919-47-6		12009-5 G	326

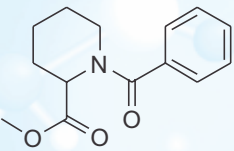
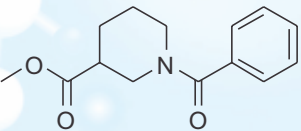
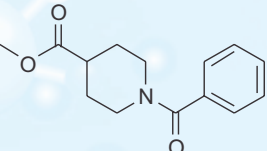
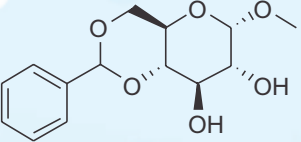
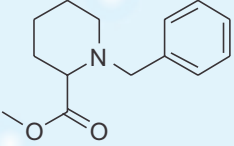
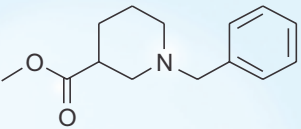
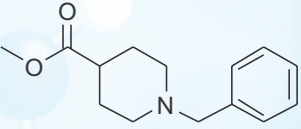
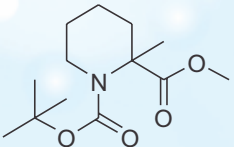
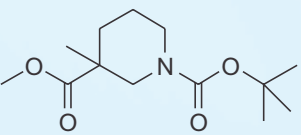
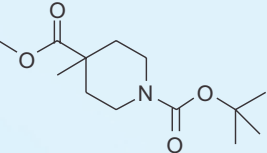
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Ethyl 4-chloro-3-ethoxy-2-butenate, 85%	32809-81-7		18004-1 G	521
Ethyl 2,2-dichloroacetoacetate, 95%	6134-66-3		19017-5 G	498
Ethyl 2,4-dichloroacetoacetate, 97%	88-00-6		18003-5 G	642
Ethyl 3,6-dichloropyridazine-4-carboxylate, 95% (HPLC)	34127-22-5		12043-5 G	353
Ethyl 5-(4'-formyl-3',5'-dimethoxyphenoxy)pentanoate, 98%	115109-57-4		19021-5 G	569
Ethyl 3-(4-hydroxyphenyl)-3-oxopropanoate, 98%	77103-47-0		11030-5 G	671
(R)-Ethyl nipecotate hydrochloride, 98%	37675-19-7		16037-5 G	134
Ethyl 7-nitroindole-2-carboxylate, 95%	6960-46-9		13538-5 G	169
Ethyl piperidine-2-carboxylate hydrochloride, 97%	77034-33-4		10033-25 G 10033-100 G	55 130
Ethyl piperidine-3-carboxylate hydrochloride, 97%	4842-86-8		10034-25 G 10034-100 G	34 99

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Ethyl piperidine-4-carboxylate, 97%	1126-09-6		15004-100 G	58
Ethyl piperidine-4-carboxylate hydrochloride, 97%	147636-76-8		10035-25 G 10035-100 G	18 48
1-(1-Ethylpiperidin-4-yl)-1H-1,2,3-triazole-4-carbaldehyde, 95%	1175146-85-6		11028-1 G	604
N-[(9H-Fluoren-9-ylmethoxy)carbonyl]glycine, 98% [Fmoc-glycine; Fmoc-Gly-OH]	29022-11-5		19011-25 G	24
3-Fluoro-4-nitrobenzoic acid, 98%	403-21-4		11029-25 G	193
2-Fluoro-4-nitrophenylacetonitrile, 95%	853910-00-6		14010-5 G	591
6-Fluorochromone-2-carboxylic acid, 98%	99199-59-4		10015-5 G	69
5-(4-Formyl-3,5-dimethoxyphenoxy)pentanoic acid, 98% [BAL LINKER (5)]	115109-59-6		19012-5 G	599
2-Furan-2-ylacetic acid, 96% (GC)	2745-26-8		12025-5 G	293
Glycine ethyl ester hydrochloride, 99%	623-33-6		19005-100 G	19

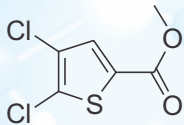
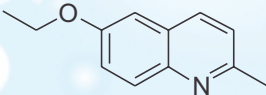
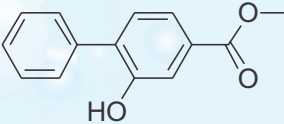
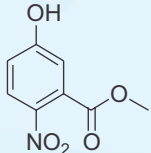
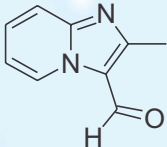
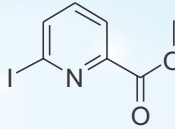
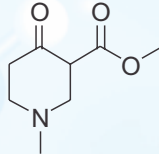
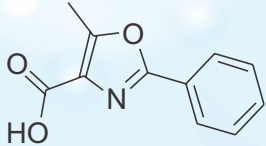
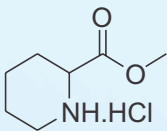
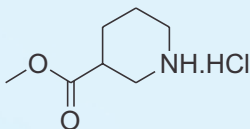
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Glycocholic acid hydrate, 98%	1192657-83-2		19007-25 G	1057
7-Hydroxy-1,3-benzodioxole-5-carbaldehyde, 95%	81805-98-3		12001-1 G	456
5-Hydroxy-2,3-dihydrobenzofuran-6-carbaldehyde, 98% (HPLC)	99385-88-3		11031-1 G	696
4-Hydroxy-2,6-dimethoxybenzaldehyde, 98%	22080-96-2		19020-5 G	184
5-Hydroxyindan-4-carbaldehyde, 97%	858226-73-0		12005-1 G	686
4-Hydroxyisophthalic acid, 98%	636-46-4		13517-5 G	79
2-Hydroxy-6-methylbenzaldehyde, 95%	18362-36-2		12023-5 G	336
5-Hydroxy-4-oxo-4H-chromene-2-carboxylic acid, 95%	53878-47-0		13513-5 G	960
4-Hydroxyphenylboronic acid, 97%	71597-85-8		12003-5 G	74
3-(4-Hydroxyphenyl)propionic acid, 99%	501-97-3		14020-25 G 14020-100 G	45 84

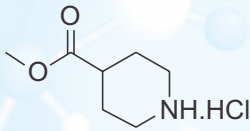
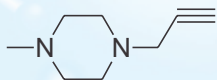
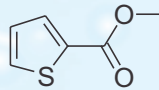
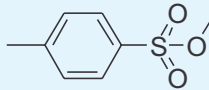
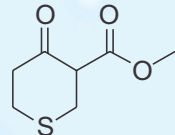
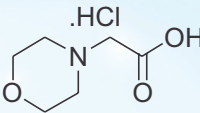
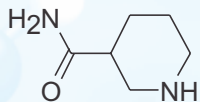
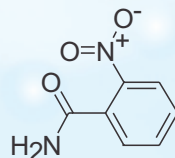
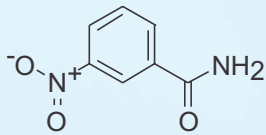
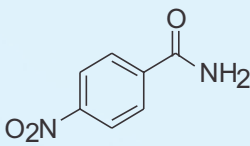
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
1H-Indazole-5-carbaldehyde, 97% (HPLC)	253801-04-6		12017-5 G	159
1H-Indazole-4-carboxylic acid, 97%	677306-38-6		15011-5 G 15011-25 G	134 304
1H-Indazole-5-carboxylic acid, 98%	61700-61-6		15010-5 G 15010-25 G	113 233
3-Iodobenzaldehyde, 97%	696-41-3		13537-5 G	56
2-Iodo-6-methylpyridine, 95%	62674-71-9		10090-5 G	335
6-Iodopyridine-2-carboxylic acid, methyl ester, 98%	849830-15-5		10025-1 G	513
4-Isobutylphenylboronic acid, 98%	153264-38-5		11032-5 G	487
Isopropyl p-toluenesulfonate, 97% (GC)	2307-69-9		12014-25 G	156
3-(4-Methoxy-2-aminophenyl) acrylic acid methyl ester, 97%	231296-75-6		13530-1 G	534
2-Methoxybenzoylacetone nitrile, 97%	35276-83-6		13505-5 G	140

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
4-Methoxybenzoylacetone nitrile, 98%	3672-47-7		11036-25 G	409
1-Methoxydecane, 95%	7289-52-3		16014-1 G	373
1-(3-Methoxyphenyl)piperazine, 98%	16015-71-7		10091-25 G 10091-100 G	144 498
1-(3-Methoxyphenyl)piperazine dihydrochloride, 98%	6968-76-9		11033-25 G 11033-100 G	201 624
2-Methoxy-5-pyridineboronic acid, 96%	163105-89-3		11035-5 G	56
7-Methoxyquinolin-2(1H)-one, 95%	23981-26-2		13518-1 G	961
Methyl 2-allyl-1-boc-piperidine-2-carboxylate, 95%	441773-82-6		10068-1 G	641
Methyl 3-allyl-1-boc-piperidine-3-carboxylate, 95%	NA		10069-1 G	582
Methyl 4-allyl-1-boc-piperidine-4-carboxylate, 95%	441774-09-0		10070-1 G	352
Methyl 3-amino-5-bromo-2-hydroxybenzoate, 95%	141761-82-2		13521-1 G	294

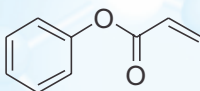
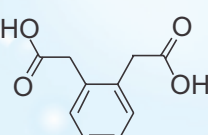
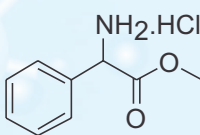
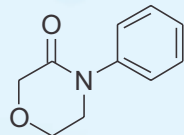
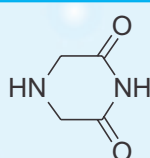
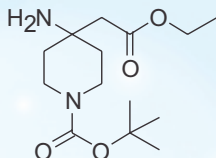
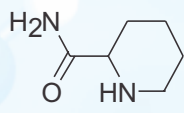
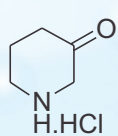
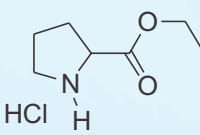
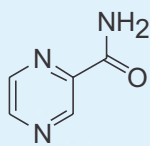
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Methyl 1-benzoylpiperidine-2-carboxylate, 97%	99720-01-1		10036-5 G	387
Methyl 1-benzoylpiperidine-3-carboxylate, 97%	NA		10037-5 G	137
Methyl 1-benzoylpiperidine-4-carboxylate, 97%	NA		10038-5 G	137
Methyl 4,6-O-benzylidene-α-D-glucopyranoside, 98%	3162-96-7		13523-25 G	119
Methyl 1-benzylpiperidine-2-carboxylate, 95%	124619-69-8		10039-5 G 10039-25 G	126 440
Methyl 1-benzylpiperidine-3-carboxylate, 95%	50585-91-6		10040-5 G 10040-25 G	52 124
Methyl 1-benzylpiperidine-4-carboxylate, 95%	10315-06-7		10041-5 G 10041-25 G	31 68
Methyl 1-boc-2-methylpiperidine-2-carboxylate, 95%	470668-97-4		10065-1 G	236
Methyl 1-boc-3-methylpiperidine-3-carboxylate, 95%	888952-55-4		10066-5 G	168
Methyl 1-boc-4-methylpiperidine-4-carboxylate, 95%	724790-59-4		10067-5 G	144

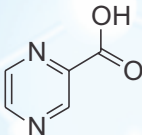
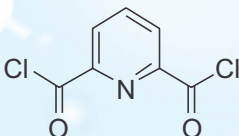
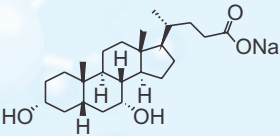
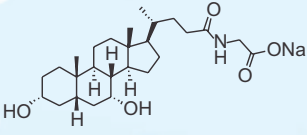
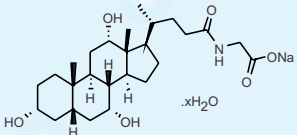
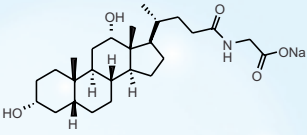
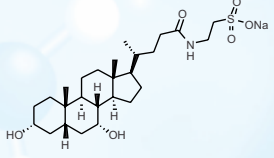
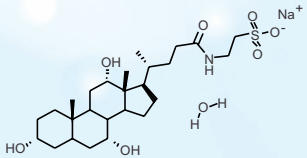
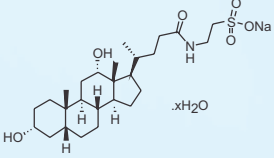
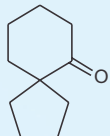
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Methyl 1-boc-piperidine-2-carboxylate, 95%	132910-79-3		10042-5 G	227
Methyl 1-boc-piperidine-3-carboxylate, 98%	148763-41-1		10043-25 G	59
Methyl 1-boc-piperidine-4-carboxylate, 98%	124443-68-1		10044-5 G	61
Methyl 1-boc-3-pyrrolidinecarboxylate, 98%	122684-33-7		10112-5 G	196
Methyl 6-bromoindole-4-carboxylate, 98% (HPLC)	107650-22-6		12038-1 G	123
Methyl 6-bromopyridine-2-carboxylate, 98%	26218-75-7		10092-5 G 10092-25 G	98 219
Methyl 4-chloro-2-fluorobenzoate, 98% (HPLC)	148893-72-5		12016-25 G	120
Methyl 5-chloro-2-fluorobenzoate, 98% (HPLC)	57381-36-9		12015-5 G	249
Methyl 2,2-dichloroacetoacetate, 90%	6134-69-6		19016-5 G	1233
Methyl 2,4-dichloroacetoacetate, 90%	4877-84-3		19013-5 G	655

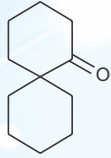
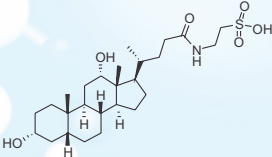
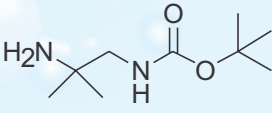
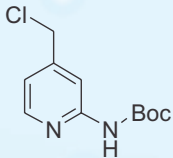
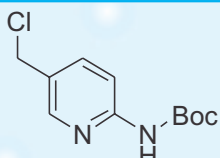
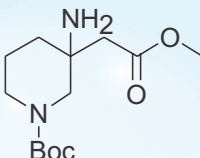
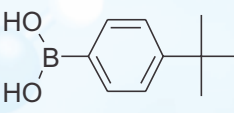
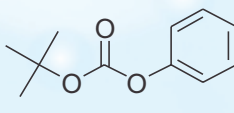
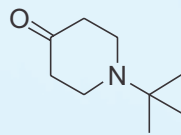
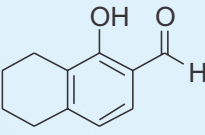
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Methyl 4,5-dichlorothiophene-2-carboxylate, 95%	89281-29-8		15019-1 G 15019-5 G	236 683
2-Methyl-6-ethoxyquinoline, 98%	6628-28-0		13525-5 G	83
Methyl 2-hydroxybiphenyl-4-carboxylate, 97% (HPLC)	198994-00-2		12026-1 G	498
Methyl 5-hydroxy-2-nitrobenzoate, 95% (HPLC)	59216-77-2		12027-25 G	793
2-Methylimidazo[1,2-a]pyridine-3-carbaldehyde, 97%	30384-93-1		12002-25 G	1056
Methyl 6-iodopyridine-2-carboxylate, 97%	849830-15-5		10093-1 G	528
Methyl 1-methyl-4-oxopiperidine-3-carboxylate, 95% (HPLC)	13221-89-1		12029-5 G	534
5-Methyl-2-phenyl-1,3-oxazole-4-carboxylic acid, 98%	18735-74-5		11037-5 G	554
Methyl piperidine-2-carboxylate hydrochloride, 98%	32559-18-5		10031-5 G	109
Methyl piperidine-3-carboxylate hydrochloride, 98%	89895-55-6		10032-5 G	78

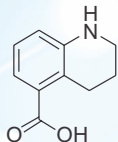
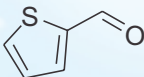
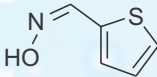
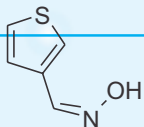
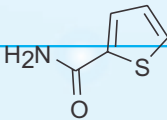
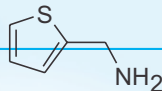
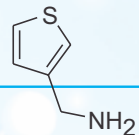
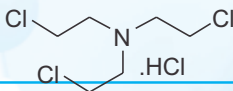
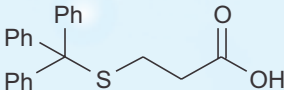
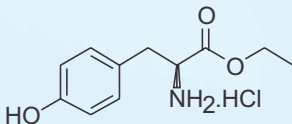
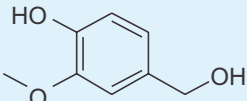
Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Methyl piperidine-4-carboxylate hydrochloride, 98%	7462-86-4		11034-25 G	25
1-Methyl-4-(prop-2-yn-1-yl)piperazine, 95%	45813-02-3		14001-1 G	248
Methyl thiophene-2-carboxylate, 99%	5380-42-7		10113-25 G	83
Methyl p-toluenesulfonate, 97%	28804-47-9		12013-25 G	179
Methyl tetrahydro-4-oxo-2H-thiopyran-3-carboxylate, 95% (HPLC)	4160-61-6		12028-5 G	376
Morpholin-4-yl acetic acid hydrochloride, 98%	89531-58-8		13542-5 G	164
Nipecotamide, 98%	4138-26-5		11038-25 G	95
2-Nitrobenzamide, 98%	610-15-1		15025-25 G	49
3-Nitrobenzamide, 98%	645-09-0		15023-25 G	32
4-Nitrobenzamide, 98%	619-80-7		15021-25 G	50

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
2-Nitrobenzoyl chloride, 95%	610-14-0		12010-25 G	57
5-Nitroindole, 98%	6146-52-7		15001-25 G 15001-100 G	101 181
4-Nitro-D-phenylalanine hydrate, 98%	56613-61-7		16001-5 G	134
4-Nitro-L-phenylalanine hydrate, 98%	949-99-5		16037-5 G	75
2-(5-Nitropyridin-2-yl)acetonitrile, 98%	123846-66-2		11039-5 G	368
2-Oxo-1,2-dihydroquinoline-7-carbonitrile, 95%	1033747-90-8		13515-5 G	1203
2-Oxoindoline-5-sulfonyl chloride, 95%	199328-31-9		13503-1 G	175
2-Oxo-pyrrolidine-3-carboxylic acid, ethyl ester, 95% (HPLC)	36821-26-8		12030-5 G	470
Paramethoxybenzyl trichloroacetimidate, 96% (GC)	89238-99-3		11041-5 G	96
Phenacyl bromide, 98%	70-11-1		11042-1 G	32

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Phenyl acrylate, 98%	937-41-7		10017-25 G	111
1,2-Phenylenediacetic acid, 98%	7500-53-0		10016-5 G	35
2-Phenylglycine methyl ester hydrochloride (Racemic), 95%	26682-99-5		13539-5 G	149
4-Phenylmorpholin-3-one, 98%	29518-11-4		14017-5 G	166
Piperazine-2,6-dione, 97%	4774-22-5		11043-5 G	375
4-Piperidineacetic acid, 4-amino-1-[(1,1-dimethylethoxy) carbonyl]-,ethyl ester, 95%(NMR)	1333222-34-6		12018-1 G	695
Piperidine-2-carboxamide, 97%	19889-77-1		11040-5 G	93
3-Piperidone hydrochloride, 97%	61644-00-6		13531-100 G	474
L-Proline ethyl ester hydrochloride, 97%	33305-75-8		10107-25 G 10107-100 G	69 287
2-Pyrazinamide, 98%	98-96-4		10094-25 G 10094-100 G	28 69

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Pyrazine-2-carboxylic acid, 98%	98-97-5		10095-25 G 10095-100 G	23 53
2,6-Pyridinedicarbonyl dichloride, 96%	3739-94-4		10018-25 G 10018-100 G	106 359
Sodium chenodeoxycholate, 97%	2646-38-0		18006-5 G	337
Sodium glycochenodeoxycholate, 98%	16564-43-5		19002-1 G 19002-5 G 19002-25 G	258 1159 4050
Sodium glycocholate hydrate, 99%	338950-81-5		19001-1 G 19001-5 G 19001-25 G	156 513 2088
Sodium glycodeoxycholate, 97%	16409-34-0		19040-1 G	94
Sodium taurochenodeoxycholate, 95%	6009-98-9		19030-1 G 19030-5 G	431 1319
Sodium taurocholate hydrate, 98%	345909-26-4		10019-1 G 10019-5 G 10019-25 G 10019-100 G	26 105 244 838
Sodium taurodeoxycholate hydrate, 98%	207737-97-1		19010-1 G 19010-5 G 19010-25 G	43 206 1014
Spiro[4.5]decan-6-one, 95% (GC)	13388-94-8		12031-5 G	850

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
Spiro[5.5]undecan-1-one, 95% (GC)	1781-83-5		12032-5 G	863
Taurodeoxycholic acid, 97%	516-50-7		20001-1 G 20001-5 G 20001-25 G	51 248 1115
Tert-butyl 2-amino-2-methylpropylcarbamate, 98%	95034-05-2		13540-5 G	550
Tert-butyl-[4-(chloromethyl)-pyridin-2-yl]carbamate, 95% (HPLC)	672324-82-2		12045-5 G	863
Tert-butyl-[5-(chloromethyl)-pyridin-2-yl]carbamate, 95% (HPLC)	1060801-28-6		12044-25 G	889
Tert-butyl 3-[(methoxycarbonyl)methyl]-3-aminopiperidine-1-carboxylate, 95%	NA		12036-25 G	943
4-Tert-butylphenylboronic acid, 96%	123324-71-0		11044-25 G	86
Tert-butyl phenyl carbonate 98%	6627-89-0		17014-25 G	60
1-Tert-butylpiperidin-4-one, 98% (GC)	1465-76-5		12033-5 G	373
5,6,7,8-Tetrahydro-1-hydroxynaphthalene-2-carbaldehyde, 95%	86295-45-6		12011-1 G	704

Product Description	CAS Number	Structure	Code-Pack Size	Unit Price \$, USD (Ex-works, Navi Mumbai)
1,2,3,4-Tetrahydroquinoline-5-carboxylic acid, 85% (HPLC)	114527-54-7		12042-1 G	604
Thiophene-2-carbaldehyde, 98%	98-03-3		10020-100 G	30
Thiophene-2-carbaldehyde oxime, 95%	29683-84-9		10114-25 G	103
Thiophene-3-carbaldehyde oxime, 95%	42466-50-2		10115-5 G	538
Thiophene-2-carboxamide, 99%	5813-89-8		10021-25 G	111
Thiophene-2-methylamine, 95%	27757-85-3		10116-25 G	105
			10116-100 G	354
Thiophene-3-methylamine, 95%	27757-86-4		10117-5 G	178
			10117-25 G	498
Tris(2-chloroethyl)amine hydrochloride, 95%	817-09-4		17004-1 G	407
3-(Tritylthio)propanoic acid, 98%	27144-18-9		23008-100 G	62
L-Tyrosine ethyl ester hydrochloride, 99%	4089-07-0		19006-25 G	50
Vanillyl alcohol, 98%	498-00-0		16012-25 G	30

* Note: GST will be extra as applicable; delivery is Free on Road/Rail within India.



GC Secondary Reference Standards

(Traceable to USP Reference Standards)*

ADVENT continues to add new GC Secondary Reference Standard Solvents, in its ever-expanding product range. We are providing the following supporting documents along with CoA for each standard.

GC Graphs-6 Reproducible Data

¹H NMR

Mass

IR

Features and Benefits

- Reference substances are used for the identification of unknown compounds, as standards in quantitative analysis.
- Assay is generally greater than 99%, and typically over 99.5%. Some are more than 99.9%.
- Virtually free from isomers
- Highly pure substances for reliable analysis
- Potency is mentioned in the CoA.
- Providing all the characterization documents



*Wherever applicable

Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Acetaldehyde	75-07-0	In-house GC Std./WS	98343 - 25 ML	210	29121200
Acetaldehyde	75-07-0	In-house GC Std./WS	98343 - 50 ML	359	29121200
Acetaldehyde ammonia trimer	58052-80-5	In-house GC Std./WS	98802 - 25 G	185	29335990
Acetaldehyde ammonia trimer	58052-80-5	In-house GC Std./WS	98802 - 100 G	320	29335990
Acetaldehyde diethyl acetal	105-57-7	In-house GC Std./WS	98296 - 25 ML	169	29110090
Acetaldehyde-2,4-DNPH	1019-57-4	In-house GC Std./WS	98546 - 5 G	210	29280000
Acetamide	60-35-5	In-house GC Std./WS	98353 - 100 G	173	29242950
Acetic acid	64-19-7	USP	98115 - 100 ML	213	29152100
Acetone	67-64-1	USP	98110 - 100 ML	119	29141100
Acetonitrile	75-05-8	USP	98113 - 100 ML	144	29269000
Acetophenone	98-86-2	In-house GC Std./WS	98284 - 100 ML	156	29143910
Acetyl acetone	123-54-6	In-house GC Std./WS	98025 - 100 ML	156	29159090
Acetyltriethyl citrate	77-89-4	In-house GC Std./WS	98013 - 100 G	206	29181590
Acrylic acid	79-10-7	In-house GC Std./WS	98337 - 100 ML	161	29161100
Adsolve-H		In-house GC Std./WS	98270 - 100 ML	219	27101990
Adsolve-C		In-house GC Std./WS	98176 - 100 ML	219	29032200
Allyl bromide	106-95-6	In-house GC Std./WS	98911 - 100 G	209	29036930
Allyl chloride	107-05-1	In-house GC Std./WS	98070 - 100 ML	209	29032900
Allylamine	107-11-9	In-house GC Std./WS	98839 - 100 ML	220	29211990
2-Aminoacetophenone	551-93-9	In-house GC Std./WS	98932 - 5 G	220	29242990
Aminobutanol [2-Amino-1-butanol]	96-20-8	In-house GC Std./WS	98082 - 100 ML	373	29221990
3-Amino-1-butanol	2867-59-6	In-house GC Std./WS	98886 - 5 G	220	29221990
(R)-3-Aminobutan-1-ol	61477-40-5	In-house GC Std./WS	98358 - 25 G	486	29052900
(S)3-Aminobutan-1-ol	61477-39-2	In-house GC Std./WS	98383 - 250 MG	345	29052900
(S)3-Aminobutan-1-ol	61477-39-2	In-house GC Std./WS	98383 - 500 MG	498	29052900
3-Aminophenol	591-27-5	In-house GC Std./WS	98923 - 25 G	206	29222990
3-Aminophenol	591-27-5	In-house GC Std./WS	98923 - 100 G	330	29222990
Aniline	62-53-3	USP	98141 - 100 ML	156	29214110
Anisole	100-66-3	USP	98212 - 100 ML	144	29093090
Arachidic acid	506-30-9	In-house GC Std./WS	98819 - 500 MG	220	29159090
Arachidic acid	506-30-9	In-house GC Std./WS	98819 - 1 G	304	29159090
Behenic acid	112-85-6	In-house GC Std./WS	98820 - 500 MG	229	29159090
Behenic acid	112-85-6	In-house GC Std./WS	98820 - 1 G	321	29159090
Benzaldehyde	100-52-7	In-house GC Std./WS	98274 - 100 ML	169	29122100
Benzaldehyde dimethyl acetal (α,α -Dimethoxytoluene)	1125-88-8	In-house GC Std./WS	98264 - 100 G	284	29110090
Benzene	71-43-2	USP	98142 - 100 ML	200	29022000
Benzenesulfonyl chloride	98-09-9	In-house GC Std./WS	98251 - 100 G	181	29049990
Benzophenone	119-61-9	In-house GC Std./WS	98515 - 100 G	181	29143930
Benzyl alcohol	100-51-6	USP	98148 - 100 ML	225	29062100
Benzyl bromide	100-39-0	In-house GC Std./WS	98248 - 100 ML	219	29039990
Benzyl Chloride	100-44-7	In-house GC Std./WS	98143 - 100 ML	144	29039990
Benzyl cyanide	140-29-4	In-house GC Std./WS	98170 - 100 ML	160	29420090

*WS: Working Standard

Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Benzylamine	100-46-9	In-house GC Std./WS	98279 - 100 ML	181	29214990
BIPHENYL	92-52-4	In-house GC Std./WS	98562 - 100 G	195	29029030
Bis-(2-bromoethyl)ether	5414-19-7	In-house GC Std./WS	98061 - 5 G	361	29093090
Bisphenol A	80-05-7	In-house GC Std./WS	98512 - 100 G	206	29071190
Bromobenzene	108-86-1	In-house GC Std./WS	98380 - 100 G	195	29039980
1-Bromobutane	109-65-9	In-house GC Std./WS	98063 - 100 G	246	29039990
1-Bromo-2-butyne	3355-28-0	In-house GC Std./WS	98890 - 1 G	279	29039000
1-Bromo-2-chloroethane	107-04-0	In-house GC Std./WS	98848 - 25 G	234	29037900
1-Bromo-3-chloropropane	109-70-6	In-house GC Std./WS	98365 - 100 ML	293	29037900
1-Bromo-4-chlorobutane	6940-78-9	In-house GC Std./WS	98311 - 25 G	248	29037900
1-Bromo-5-chloropentane	54512-75-3	In-house GC Std./WS	98050 - 25 G	234	29335990
1-Bromo-5-chloropentane	54512-75-3	In-house GC Std./WS	98050 - 100 G	373	29335990
Bromochloromethane	74-97-5	In-house GC Std./WS	98846 - 1 ML	206	29036910
Bromochloromethane	74-97-5	In-house GC Std./WS	98846 - 5 ML	318	29036910
Bromocyclopentane	137-43-9	In-house GC Std./WS	98912 - 25 G	218	29036990
1-Bromo-2,2-dimethylpropane	630-17-1	In-house GC Std./WS	98921 - 5 G	248	29036990
1-Bromodecane	112-29-8	In-house GC Std./WS	98201 - 100 ML	181	29036100
2-Bromoethanol	540-51-2	In-house GC Std./WS	98906 - 25 G	234	29051220
2-Bromoethanol	540-51-2	In-house GC Std./WS	98906 - 100 G	374	29051220
2-Bromoethyl benzoate	939-54-8	In-house GC Std./WS	98062 - 5 ML	359	29093090
4-Bromofluorobenzene	460-00-4	In-house GC Std./WS	98910 - 100 G	231	29036990
2-Bromothiophene	1003-09-4	In-house GC Std./WS	98816 - 25 G	206	29339900
2-Bromothiophene	1003-09-4	In-house GC Std./WS	98816 - 100 G	371	29339900
BSTFA-TMCS (99:1)	25561-30-2	In-house GC Std./WS	98865 - 5 ML	233	29319090
(±)-1,3-Butanediol	107-88-0	In-house GC Std./WS	98304 - 100 ML	181	29053990
1,2-Butanediol	584-03-2	In-house GC Std./WS	98312 - 100 ML	304	29051490
1,4-Butanediol	110-63-4	In-house GC Std./WS	98842 - 100 ML	188	29053990
2,3-Butanediol	513-85-9	In-house GC Std./WS	98328 - 25 G	234	29054900
1,4-Butanesultone	1633-83-6	In-house GC Std./WS	98361 - 50 ML	248	29053990
2-Butanol	78-92-2	USP	98129 - 100 ML	169	29051490
2-Butanone (Ethyl methyl ketone)	78-93-3	USP	98154 - 100 ML	156	29141200
1,2-Butylene oxide [1,2-Epoxybutane]	106-88-7	In-house GC Std./WS	98060 - 100 ML	209	29109000
2-Butyn-1-ol	764-01-2	In-house GC Std./WS	98931 - 5 ML	248	29051990
3-Butyn-1-ol	927-74-2	In-house GC Std./WS	98355 - 5 ML	193	29052900
Butyl benzene sulfonate	80-44-4	In-house GC Std./WS	98037 - 5 ML	181	29041090
Butyl methacrylate	97-88-1	In-house GC Std./WS	98128 - 100 ML	248	29161290
Butylated hydroxy anisole (BHA)	25013-16-5	In-house GC Std./WS	98322 - 25 G	251	29096000
Butylated hydroxy anisole (BHT)	128-37-0	In-house GC Std./WS	98321 - 25 G	214	29071990
Butyric acid	107-92-6	In-house GC Std./WS	98347 - 100 ML	206	29159090
Butyric anhydride	106-31-0	In-house GC Std./WS	98348 - 25 ML	209	29159099
Butyryl chloride	141-75-3	In-house GC Std./WS	98817 - 25 ML	169	29031990
Butyryl chloride	141-75-3	In-house GC Std./WS	98817 - 100 ML	304	29031990

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Catechol	120-80-9	In-house GC Std./WS	98534 - 100 G	181	29072900
Cetyl alcohol	36653-82-4	In-house GC Std./WS	98400 - 100 G	206	29051700
Chloroacetaldehyde dimethyl acetal	97-97-2	In-house GC Std./WS	98898 - 100 ML	248	29109090
2-Chloroacetamide	79-07-2	In-house GC Std./WS	98051 - 100 G	234	29242990
Chloroacetic acid	79-11-8	In-house GC Std./WS	98373 - 100 G	195	29154010
Chloroacetone	78-95-5	In-house GC Std./WS	98363 - 100 G	248	29147000
Chloroacetonitrile	107-14-2	In-house GC Std./WS	98370 - 100 ML	406	29269000
Chloroacetyl chloride	79-04-9	In-house GC Std./WS	98340 - 100 G	181	29159099
3-Chloroaniline	108-42-9	In-house GC Std./WS	98801 - 100 ML	248	29214211
2-Chlorobenzaldehyde	89-98-5	In-house GC Std./WS	98224 - 100 ML	131	29130090
Chlorobenzene	108-90-7	USP	98200 - 100 ML	148	29039110
4-Chlorobenzotrifluoride	98-56-6	In-house GC Std./WS	98390 - 25 G	185	29039990
4-chlorobenzoyl chloride	122-01-0	In-house GC Std./WS	98198 - 25 G	168	29163990
4-Chlorobenzyl chloride	104-83-6	In-house GC Std./WS	98809 - 100 G	248	29039990
1-Chlorobutane	109-69-3	In-house GC Std./WS	98246 - 100 ML	160	29039990
Chlorobutanol hemihydrate	6001-65-4	In-house GC Std./WS	98545 - 1 G	163	29055900
4-Chlorobutylchloride	4635-59-0	In-house GC Std./WS	98289 - 100 ML	169	29159099
1-Chloro-4-nitrobenzene	100-00-5	In-house GC Std./WS	98828 - 100 G	185	29042090
3-Chloronitrobenzene	121-73-3	In-house GC Std./WS	98978 - 100 G	248	29049000
2-Chloroethanol	107-07-3	In-house GC Std./WS	98179 - 100 ML	156	29055900
2-(2-chloroethoxy) ethanol	628-89-7	In-house GC Std./WS	98210 - 25 G	236	29094990
Chloroform	67-66-3	USP	98189 - 100 ML	156	29031300
2-Chloro-2-methylpropane (tert-Butyl Chloride)	507-20-0	In-house GC Std./WS	98266 - 100 ML	206	29039990
1-Chlorononane	2473-01-0	In-house GC Std./WS	98872 - 5 ML	248	29041900
1-Chlorononane	2473-01-0	In-house GC Std./WS	98872 - 25 ML	266	29041900
1-Chloropropane	540-54-5	In-house GC Std./WS	98098 - 100 ML	295	29039990
2-Chloropropane	75-29-6	In-house GC Std./WS	98138 - 100 ML	156	29031990
3-Chloro-1,2-propanediol	96-24-2	In-house GC Std./WS	98065 - 100 ML	246	29054900
2-Chlorotoluene	95-49-8	In-house GC Std./WS	98265 - 100 ML	148	29039990
1,8-Cineol	470-82-6	In-house GC Std./WS	98012 - 25 ML	181	29329900
Cinnamyl alcohol	104-54-1	In-house GC Std./WS	98810 - 100 G	220	29062990
Crotonaldehyde	123-73-9	In-house GC Std./WS	98844 - 100 ML	220	29121990
Cumene	98-82-8	USP	98177 - 100 ML	200	27073000
Cyclohexalamine	108-91-8	In-house GC Std./WS	98258 - 100 ML	145	29213010
Cyclohexane	110-82-7	USP	98109 - 100 ML	131	29021100
Cyclohexanecarboxaldehyde	2043-61-0	In-house GC Std./WS	98902 - 25 ML	255	29122900
1,1-Cyclohexanediacetic acid	4355-11-7	In-house GC Std./WS	98539 - 25 G	373	29172000
Cyclohexanol	108-93-0	In-house GC Std./WS	98272 - 100 ML	188	29142200
Cyclohexanone	108-94-1	In-house GC Std./WS	98271 - 100 ML	169	29142200
Cyclohexene	110-83-8	In-house GC Std./WS	98374 - 100 ML	230	29021100
Cyclohexyl-1-chloroethyl carbonate	50893-53-3	In-house GC Std./WS	98286 - 25 ML	219	29159099
Cyclohexylmethanol	100-49-2	In-house GC Std./WS	98520 - 25 G	234	29051100

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Cyclopentanone	120-90-23	In-house GC Std./WS	98874 - 100 ML	198	29142200
Cyclopentyl methyl ether	5614-37-9	In-house GC Std./WS	98184 - 100 ML	156	29337900
Cyclopropanecarboxylic acid	1759-53-1	In-house GC Std./WS	98880 - 25 G	234	29159090
Cyclopropanecarboxylic acid	1759-53-1	In-house GC Std./WS	98880 - 100 G	373	29159090
Cyclopropylamine	765-30-0	In-house GC Std./WS	98211 - 25 ML	195	29213090
Cyclopropylmethylamine	2516-47-4	In-house GC Std./WS	98180 - 5 G	200	29213090
D-alanine	338-69-2	In-house GC Std./WS	98557 - 1 G	185	29224995
Decamethylcyclopentasiloxane	541-02-6	In-house GC Std./WS	98970 - 1 G	131	39100090
Decamethylcyclopentasiloxane	541-02-6	In-house GC Std./WS	98970 - 25 ML	234	39100090
Decamethyltetrasiloxane	141-62-8	In-house GC Std./WS	98854 - 25 ML	248	39100090
1-Decanol	112-30-1	In-house GC Std./WS	98260 - 100 ML	156	29051990
Decanoyl chloride	112-13-0	In-house GC Std./WS	98870 - 25 ML	238	29159090
Diacetin	25395-31-7	In-house GC Std./WS	98072 - 25 G	209	29153990
Diacetin	25395-31-7	In-house GC Std./WS	98072 - 100 G	280	29153990
Diacetone alcohol	123-42-2	In-house GC Std./WS	98188 - 100 ML	194	29144000
Diacetyl	431-03-8	In-house GC Std./WS	98830 - 100 ML	234	29141990
1,2-Diamino-2-methylpropane	811-93-8	In-house GC Std./WS	98895 - 5 ML	248	29215190
1,8-Diazabicyclo(5.4.0)undec-7-ene [DBU]	6674-22-2	In-house GC Std./WS	98136 - 100 ML	206	29339990
Dibenzyl ether	103-50-4	In-house GC Std./WS	98058 - 100 ML	193	29093090
Dibutyl phthalate	84-74-2	In-house GC Std./WS	98320 - 100 ML	294	29173400
Dibutylamine	111-92-2	In-house GC Std./WS	98276 - 100 ML	194	29211190
1,4-Dibromobutane	110-52-1	In-house GC Std./WS	98140 - 100 ML	281	29039990
1,2-Dibromoethane	106-93-4	In-house GC Std./WS	98048 - 100 ML	220	29033100
1,6-Dibromohexane	629-03-8	In-house GC Std./WS	98225 - 100 G	298	29036100
Dichloroacetic acid	79-43-6	In-house GC Std./WS	98829 - 100 G	244	29154020
1,2-Dichlorobenzene	95-50-1	In-house GC Std./WS	98199 - 100 ML	144	29039120
2,4-Dichlorobenzyl chloride	94-99-5	In-house GC Std./WS	98097 - 100 G	321	29039990
2,6-Dichlorobenzyl chloride	94-99-5	In-house GC Std./WS	98100 - 100 G	321	29039940
1,4-Dichlorobutane	110-56-5	In-house GC Std./WS	98310 - 100 ML	223	29039990
1,10-Dichlorodecane	2162-98-3	In-house GC Std./WS	98059 - 25 G	280	29031990
1,10-Dichlorodecane	2162-98-3	In-house GC Std./WS	98059 - 100 G	410	29031990
1,2-Dichloroethane	107-06-2	USP	98191 - 100 ML	131	29031500
1,2-Dichloroethylene (mixture of cis & trans)	540-59-0	In-house GC Std./WS	98927 - 25 ML	353	29032910
Dichloromethane	75-09-2	USP	98107 - 100 ML	138	29031200
2,4-Dichloronitrobenzene	611-06-3	In-house GC Std./WS	98852 - 25 G	216	29049000
1,3-Dichloropropane	142-28-9	In-house GC Std./WS	98907 - 25 ML	219	29033020
2,3-Dichloro-1-propanol	616-23-9	In-house GC Std./WS	98901 - 25 G	234	29051290
Dicyandiamide	461-58-5	In-house GC Std./WS	98507 - 25 G	165	29262000
Dicyclohexyl	92-51-3	In-house GC Std./WS	98342 - 50 ML	356	29251900
Dicyclohexylamine	101-83-7	In-house GC Std./WS	98054 - 100 ML	198	29213010
1,3-Dicyclohexylurea	2387-23-7	In-house GC Std./WS	98504 - 25 G	234	29242190
Diethanolamine	111-42-2	In-house GC Std./WS	98011 - 100 ML	195	29221210

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2-(Diethylamino)ethanol	100-37-8	In-house GC Std./WS	98908 - 100 ML	268	29221900
Diethyl bromomalonate	685-87-0	In-house GC Std./WS	98892 - 25 G	373	29171910
Diethyl ether	60-29-7	In-house GC Std./WS	98125 - 100 ML	119	29091100
Diethyl malonate	105-53-3	In-house GC Std./WS	98280 - 100 ML	156	29171990
Diethyl oxalate	95-92-1	In-house GC Std./WS	98278 - 100 ML	193	29171140
Diethyl phthalate	84-66-2	In-house GC Std./WS	98903 - 25 G	101	29173400
Diethyl sulfone	597-35-3	In-house GC Std./WS	98827 - 250 MG	345	29093000
Diethyl sulphate	64-67-5	In-house GC Std./WS	98849 - 100 ML	173	29209010
(-)-Diethyl D-Tartrate	13811-71-7	In-house GC Std./WS	98899 - 5 G	268	29181400
Diethylamine	109-89-7	In-house GC Std./WS	98133 - 100 ML	131	29215990
Diethylene glycol	111-46-6	USP	98283 - 100 ML	144	29094100
Diethylene glycol dimethyl ether	111-96-6	In-house GC Std./WS	98164 - 100 ML	161	29094900
Diethylene glycol monoethyl ether	111-90-0	In-house GC Std./WS	98090 - 100 ML	206	29094100
Diethylmethyl malonate	609-08-5	In-house GC Std./WS	98807 - 100 ML	318	29171970
1,3-Difluorobenzene	372-18-9	In-house GC Std./WS	98215 - 25 G	144	29039990
2,4-Difluorobenzonitrile	3939-09-1	In-house GC Std./WS	98563 - 25 G	244	29269090
2,4-Difluorobenzonitrile	3939-09-1	In-house GC Std./WS	98563 - 100 G	394	29269090
2,4-Difluorobenzylamine	72235-52-0	In-house GC Std./WS	98359 - 5 G	248	29214990
2,4-Difluorobenzylamine	72235-52-0	In-house GC Std./WS	98359 - 25 G	373	29214990
2,3-Difluorobenzyl bromide	113211-94-2	In-house GC Std./WS	98080 - 5 G	359	29039990
2,4-Difluoronitrobenzene	446-35-5	In-house GC Std./WS	98096 - 100 G	306	29214990
2,3-Dihydrobenzofuran	496-16-2	In-house GC Std./WS	98168 - 5 G	248	29329990
3,4-Dihydro-2H-pyran	110-87-2	In-house GC Std./WS	98268 - 100 ML	206	29329990
Diisobutyl phthalate	84-69-5	In-house GC Std./WS	98387 - 25 G	198	29173910
Diisobutylene	25167-70-8	In-house GC Std./WS	98020 - 100 ML	206	29051490
Diisopropyl adipate	6938-94-9	In-house GC Std./WS	98299 - 25 ML	231	29173990
Diisopropyl amine	108-18-9	In-house GC Std./WS	98249 - 100 ML	160	29211990
Diisopropyl ether	108-20-3	In-house GC Std./WS	98157 - 100 ML	206	29091900
Dimethoxy methane	109-87-5	In-house GC Std./WS	98295 - 100 ML	181	29110090
1,3-Dimethyladamantane	702-79-4	In-house GC Std./WS	98219 - 5 ML	181	29021990
2,6-Dimethylaniline	87-62-7	In-house GC Std./WS	98205 - 100 ML	243	29214223
1,2-Dimethoxyethane	110-71-4	USP	98171 - 100 ML	206	29093090
2,2-Dimethoxypropane	77-76-9	In-house GC Std./WS	98300 - 100 ML	181	29142990
2,2-Dimethylbutane	75-83-2	In-house GC Std./WS	98116 - 25 ML	344	29011000
2,3-Dimethylbutane	79-29-8	In-house GC Std./WS	98837 - 25 ML	319	29011000
2,2-Dimethyl butyric acid	595-37-9	In-house GC Std./WS	98216 - 25 ML	144	29159099
Dimethyl carbamyl chloride	79-44-7	In-house GC Std./WS	98372 - 100 G	248	29420090
Dimethyl carbonate	616-38-6	In-house GC Std./WS	98026 - 100 ML	234	29209000
Dimethyl chloromalonate	28868-76-0	In-house GC Std./WS	98085 - 25 G	373	29171970
Dimethyl disulphide	924-92-0	In-house GC Std./WS	98336 - 100 ML	234	29291090
1,3-Dimethyl-2-imidazolidinone	80-73-9	In-house GC Std./WS	98324 - 100 ML	306	29332990
2,4-Dimethylheptane	2213-23-2	In-house GC Std./WS	98863 - 1 ML	405	29011000

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Dimethyl malonate	108-59-8	In-house GC Std./WS	98084 - 250 ML	353	29171970
Dimethyl malonate	108-59-8	In-house GC Std./WS	98084 - 100 ML	220	29171970
Dimethyl oxalate	553-90-2	In-house GC Std./WS	98882 - 100 G	234	29171910
2,2-Dimethylpentane	75-83-2	In-house GC Std./WS	98891 - 25 ML	344	29011000
2,4-Dimethylpentane	108-08-7	In-house GC Std./WS	98897 - 5 ML	268	29011000
1,4-Dimethyl piperazine	106-58-1	In-house GC Std./WS	98287 - 25 ML	244	29339900
Dimethyl sulfide	75-18-3	In-house GC Std./WS	98259 - 100 ML	181	29309060
Dimethyl sulfoxide	67-68-5	USP	98146 - 100 ML	156	29309099
Dimethyl sulphate	77-78-1	In-house GC Std./WS	98196 - 100 ML	144	29209020
Dimethylamine 40% solution	124-40-3	In-house GC Std./WS	98975 - 100 ML	193	29211920
2,4-Dinitrochlorobenzene	97-00-7	In-house GC Std./WS	98397 - 100 G	181	29042090
Dinonyl phthalate	84-76-4	In-house GC Std./WS	98866 - 25 ML	248	29173990
Dioctyl phthalate	117-81-7	In-house GC Std./WS	98929 - 5 G	186	29173620
Dioctyl phthalate	117-81-7	In-house GC Std./WS	98929 - 25 G	298	29173620
1,4-Dioxane	123-91-1	USP	98152 - 100 ML	219	29329900
Diphenyl chlorophosphate	2524-64-3	In-house GC Std./WS	98894 - 100 G	304	29209090
Diphenyl chloroposphate	2524-64-3	In-house GC Std./WS	98913 - 25 G	220	29209090
Dipropylamine (Di-n-propylamine)	142-84-7	In-house GC Std./WS	98074 - 100 ML	220	29211110
Di-p-tolyl sulfone	599-66-6	In-house GC Std./WS	98826 - 5 G	248	29309099
Di-p-tolyl sulfone	599-66-6	In-house GC Std./WS	98826 - 25 G	348	29309099
2,6-Di-tert-butylphenol	128-39-2	In-house GC Std./WS	98904 - 100 G	181	29071290
DL-Tartaric acid	133-37-9	In-house GC Std./WS	98339 - 100 G	159	29181200
Docosane	629-97-0	In-house GC Std./WS	98867 - 1 G	171	29011000
Dodecane	112-40-3	In-house GC Std./WS	98156 - 100 ML	195	29012990
1-Dodecanol (Lauryl alcohol)	112-53-8	In-house GC Std./WS	98298 - 100 G	206	38237090
Eicosane	112-95-8	In-house GC Std./WS	98055 - 25 ML	234	29011000
Eliadic acid	112-79-8	In-house GC Std./WS	98972 - 1 G	234	29181990
Eliadic acid	112-79-8	In-house GC Std./WS	98972 - 5 G	374	29181990
Epichlorohydrin	106-89-8	In-house GC Std./WS	98255 - 100 ML	169	29103000
(R)-Epichlorohydrin	51594-55-9	In-house GC Std./WS	98094 - 25 G	516	29103000
(S)-Epichlorohydrin	67843-74-7	In-house GC Std./WS	98045 - 1 G	306	29103000
(S)-Epichlorohydrin	67843-74-7	In-house GC Std./WS	98045 - 5 G	429	29103000
Erucic acid	112-86-7	In-house GC Std./WS	98822 - 100 MG	248	29161990
Erucic acid	112-86-7	In-house GC Std./WS	98822 - 500 MG	406	29161990
1,2-Ethanedithiol	540-63-6	In-house GC Std./WS	98814 - 100 ML	399	29309098
Ethanolamine	141-43-5	In-house GC Std./WS	98263 - 100 ML	156	29221190
4-Ethoxyacetophenone	579-74-8	In-house GC Std./WS	98924 - 25 G	248	29147090
2-Ethoxy ethanol	110-85-5	In-house GC Std./WS	98291 - 100 ML	156	29153990
Ethyl 4-chloroacetoacetate	638-07-3	In-house GC Std./WS	98166 - 25 G	191	29183090
Ethyl acetate	141-78-6	USP	98111 - 100 ML	113	29153100
Ethyl acrylate	140-88-5	In-house GC Std./WS	98859 - 100 ML	179	29161200
4-Ethylaniline	589-16-2	In-house GC Std./WS	98925 - 25 G	234	29214220

*WS: Working Standard

Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Ethyl benzene	100-41-4	In-house GC Std./WS	98364 - 100 ML	194	29026000
Ethyl benzoate	93-89-0	In-house GC Std./WS	98914 - 100 ML	193	29163100
Ethyl bromide	74-96-4	In-house GC Std./WS	98139 - 100 ML	181	29241900
Ethyl bromoacetate	105-36-2	In-house GC Std./WS	98066 - 100 ML	223	29159090
Ethyl chloride in THF/DEE	75-00-3	In-house GC Std./WS	98957 - 100 ML	330	29031120
Ethyl chloroformate	541-41-3	In-house GC Std./WS	98220 - 100 ML	131	29159090
Ethyl fluoroacetate	459-72-3	In-house GC Std./WS	98088 - 100 G	331	29159090
Ethyl formate	109-94-4	USP	98130 - 100 ML	275	29151300
2-Ethyl-1-hexanol	104-76-7	In-house GC Std./WS	98064 - 100 ML	209	29051690
2-Ethylhexanoic acid	149-57-5	In-house GC Std./WS	98172 - 100 ML	188	29159099
2-Ethyl-1-hexene	1632-16-2	In-house GC Std./WS	98876 - 5 ML	268	29021900
Ethyl iodide	75-03-6	In-house GC Std./WS	98525 - 100 G	373	29332990
Ethyl isobutyrate	97-62-1	In-house GC Std./WS	98885 - 100 ML	220	29159090
Ethyl propionate	105-37-3	In-house GC Std./WS	98349 - 100 ML	193	29155000
Ethyl trifluoroacetate	383-63-1	In-house GC Std./WS	98218 - 100 G	344	29159099
Ethyl trifluoroacetate	383-63-1	In-house GC Std./WS	98218 - 25 G	206	29159099
Ethyl vinyl ether	109-92-2	In-house GC Std./WS	98158 - 100 ML	320	29091900
Ethylacetoacetate	141-97-9	In-house GC Std./WS	98242 - 100 ML	144	29182990
Ethylamine 70% solution	75-04-7	In-house GC Std./WS	98823 - 100 ML	271	29221940
Ethylene glycol	107-21-1	USP	98194 - 100 ML	206	29053100
Ethylenediamine	107-15-3	In-house GC Std./WS	98232 - 100 ML	173	29212100
Ethylmethane sulphonate	62-50-0	In-house GC Std./WS	98021 - 5 G	210	29041090
N-Ethyl piperazine	5308-25-8	In-house GC Std./WS	98250 - 100 G	219	29335990
4-Fluoroaniline	371-40-4	In-house GC Std./WS	98881 - 100 G	181	29214210
4-Fluorobenzaldehyde	459-57-4	In-house GC Std./WS	98046 - 25 ML	206	29130090
2-Fluorobenzylamine	89-99-6	In-house GC Std./WS	98040 - 25 G	248	29214900
4-Fluorobenzylamine	140-75-0	In-house GC Std./WS	98041 - 25 G	234	29214990
2-Fluoromethylaniline	88-17-5	In-house GC Std./WS	98389 - 25 G	193	29214390
1-Fluoro-2-nitrobenzene	1493-27-2	In-house GC Std./WS	98393 - 25 G	248	29049090
4-Fluoronitrobenzene	350-46-9	In-house GC Std./WS	98092 - 100 G	234	29049990
1-Fluoronaphthalene	321-38-0	In-house GC Std./WS	98214 - 5 G	219	29039990
Formaldehyde	50-00-0	In-house GC Std./WS	98953 - 100 ML	209	29121100
Formaldehyde-2,4-DNPH	1081-15-8	In-house GC Std./WS	98547 - 5 G	248	38220090
Formamide	75-12-7	USP	98241 - 100 ML	181	29211110
Formic acid	64-18-6	USP	98181 - 100 ML	169	29151100
Furfural	98-01-1	In-house GC Std./WS	98804 - 100 ML	193	29321300
Furfurylamine	617-89-0	In-house GC Std./WS	98325 - 100 ML	248	29321300
Glutaric anhydride	108-55-4	In-house GC Std./WS	98524 - 100 G	281	29171990
Glycerol	56-81-5	USP	98160 - 100 ML	144	29153990
Glycerol monoacetate	26446-35-5	In-house GC Std./WS	98071 - 25 G	224	29153990
Glycerol monoacetate	26446-35-5	In-house GC Std./WS	98071 - 100 G	308	29153990
Glyoxal 40% solution in water	107-22-2	In-house GC Std./WS	98974 - 100 ML	206	29130000

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Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Guanidine nitrate	506-93-4	In-house GC Std./WS	98505 - 25 G	248	29252990
Heptacosane	630-01-3	In-house GC Std./WS	98862 - 5 G	248	29011000
Heptadecane	629-78-7	In-house GC Std./WS	98851 - 5 ML	193	29011000
Heptanes		In-house GC Std./WS	98314 - 100 ML	283	27101990
Heptanoic acid	111-14-8	In-house GC Std./WS	98840 - 100 ML	205	29159090
2-Heptanone	110-43-0	In-house GC Std./WS	98079 - 100 ML	233	29141990
Heptanoyl chloride	2528-61-2	In-house GC Std./WS	98871 - 25 ML	243	29159090
Hexacosane	630-01-3	In-house GC Std./WS	98845 - 10 G	296	28011000
Hexadecane	544-76-3	In-house GC Std./WS	98237 - 50 ML	231	29011000
2-Hexanone	591-78-6	In-house GC Std./WS	98909 - 25 ML	248	29142200
1,1,1,3,3,3-Hexafluoro-2-propanol	920-66-1	In-house GC Std./WS	98853 - 25 G	285	29051100
1,1,1,3,3,3-Hexamethyldisilazane	999-97-3	In-house GC Std./WS	98382 - 100 ML	243	29319090
Hexamethylcyclotrisiloxane	541-05-9	In-house GC Std./WS	98878 - 25 G	245	39100090
Hexamethyldisiloxane	107-46-0	In-house GC Std./WS	98049 - 100 ML	206	29420090
Hexanes		In-house GC Std./WS	98167 - 100 ML	144	27101980
Hexanes (Customised, 65% n-hexane)		In-house GC Std./WS	98077 - 100 ML	206	27101980
1-Hexanol	111-27-3	In-house GC Std./WS	98290 - 100 ML	169	29012990
Hexylene glycol	107-41-5	In-house GC Std./WS	98053 - 50 ML	181	29053990
Hexylene glycol	107-41-5	In-house GC Std./WS	98053 - 100 ML	233	29053990
Hydrazine hydrate	7803-57-8	In-house GC Std./WS	98958 - 100 G	331	28251020
Hydroxylamine hydrochloride	5470-11-1	In-house GC Std./WS	98951 - 100 G	304	28251010
2-Hydroxyethylacrylate	818-61-1	In-house GC Std./WS	98887 - 100 ML	270	29161200
1-(2-Hydroxyethyl)-piperazine	103-76-4	In-house GC Std./WS	98338 - 50 G	234	29335990
Imidazole	288-32-4	In-house GC Std./WS	98514 - 100 G	220	29332990
Indene	95-13-6	In-house GC Std./WS	98836 - 10 ML	331	29029090
Iodobenzene	591-50-4	In-house GC Std./WS	98928 - 25 G	233	29049000
1-Iodopropane	107-08-4	In-house GC Std./WS	98805 - 100 G	285	29420034
2-Iodopropane	75-30-9	In-house GC Std./WS	98169 - 100 G	334	29039990
Isoamyl alcohol	123-51-3	In-house GC Std./WS	98159 - 100 ML	144	29051500
Isoamyl benzoate	94-46-2	In-house GC Std./WS	98067 - 100 ML	248	29163190
Isobutanol	78-83-1	USP	98153 - 100 ML	181	29051490
Isobutyl acetate	110-19-0	USP	98151 - 100 ML	219	29153990
Isobutyl bromide	78-77-3	In-house GC Std./WS	98093 - 100 G	209	29036100
Isobutyl chloroformate	543-27-1	In-house GC Std./WS	98174 - 100 ML	248	29159099
Isobutylamine	78-81-9	In-house GC Std./WS	98277 - 100 ML	194	29141300
Isobutylboronic acid	84110-40-7	In-house GC Std./WS	98386 - 5 G	223	29319090
Isobutyraldehyde	78-84-2	In-house GC Std./WS	98915 - 100 ML	234	29130000
Isobutyryl chloride	79-30-1	In-house GC Std./WS	98052 - 100 G	331	29420090
Isooctane	540-84-1	In-house GC Std./WS	98227 - 100 ML	181	29011000
Isopentane (2-methyl butane)	78-78-4	In-house GC Std./WS	98292 - 100 ML	181	29420090
2-Isopropoxyethanol	109-59-1	In-house GC Std./WS	98868 - 100 ML	195	29051210
Isopropyl Acetate	108-21-4	USP	98163 - 100 ML	219	29153940

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Isopropyl alcohol [2-Propanol]	67-63-0	USP	98112 - 100 ML	150	29051220
Isopropyl formate	625-55-8	In-house GC Std./WS	98131 - 25 ML	119	29159090
Isopropyl methane sulfonate	926-06-7	In-house GC Std./WS	98238 - 25 G	410	29335990
Isopropyl myristate	110-27-0	In-house GC Std./WS	98078 - 100 ML	248	29159090
Isopropyl palmitate	142-91-6	In-house GC Std./WS	98877 - 100 ML	248	29157010
Isopropylamine	75-31-0	In-house GC Std./WS	98239 - 100 ML	171	29211990
Isovaleraldehyde	590-86-3	In-house GC Std./WS	98137 - 100 ML	181	29121990
L-Alanine	56-41-7	In-house GC Std./WS	98555 - 100 G	219	29224995
Lenoleic acid	60-33-3	In-house GC Std./WS	98028 - 5 G	355	29161510
Lignoceric acid	557-59-5	In-house GC Std./WS	98821 - 100 MG	233	29159099
Lignoceric acid	557-59-5	In-house GC Std./WS	98821 - 500 MG	373	29159099
2,6-Lutidine	108-48-5	In-house GC Std./WS	98303 - 100 ML	246	29333918
Maleic anhydride	108-31-6	In-house GC Std./WS	98543 - 10 G	146	29171400
m-Cresol	108-39-4	In-house GC Std./WS	98235 - 100 G	185	29071290
Mesityl oxide	141-79-7	In-house GC Std./WS	98173 - 100 G	304	29141990
Methacrylamide	79-39-0	In-house GC Std./WS	98917 - 100 G	187	29241900
Methacrylic acid	79-41-4	In-house GC Std./WS	98076 - 100 ML	179	29161400
Methanesulphonic acid	75-75-2	In-house GC Std./WS	98362 - 100 ML	193	29041050
Methanesulphonyl chloride	124-63-0	In-house GC Std./WS	98273 - 100 ML	194	29051990
Methanol	67-56-1	USP	98105 - 100 ML	113	29051100
2-Methoxy ethanol	109-86-4	In-house GC Std./WS	98178 - 100 ML	231	29094300
Methoxytrimethylsilane	1825-61-2	In-house GC Std./WS	98858 - 25 ML	286	29091900
Methyl acetate	79-20-9	USP	98124 - 100 ML	231	29153999
Methyl acetoacetate	105-45-3	In-house GC Std./WS	98808	218	29183010
Methyl acrylate	96-33-3	In-house GC Std./WS	98175 - 100 ML	206	29161200
2-(Methylamino)ethanol	109-83-1	In-house GC Std./WS	98919 - 100 ML	186	29221900
Methyl arachidate (methyl eicosanoate)	1120-28-1	In-house GC Std./WS	98530 - 1 G	248	29159090
Methyl bromide 4% in acetonitrile	74-83-9	In-house GC Std./WS	98961 - 100 ML	335	29037999
Methyl bromide in acetonitrile, 2 M soln.	74-83-9	In-house GC Std./WS	98955 - 100 ML	323	29033990
2-Methyl-2-butene	513-35-9	In-house GC Std./WS	98234 - 100 ML	406	29012990
3-Methyl-2-buten-1-ol (Prenol)	556-82-1	In-house GC Std./WS	98165 - 100 ML	195	29052900
Methyl butyrate	623-42-7	In-house GC Std./WS	98875 - 100 ML	220	29154000
Methyl caproate	106-70-7	In-house GC Std./WS	98015 - 100 ML	234	29159090
Methyl carbamate	598-55-0	In-house GC Std./WS	98039 - 100 G	206	29241900
Methyl chloride in THF/DEE	74-87-3	In-house GC Std./WS	98956 - 100 ML	323	29031120
Methyl chloroacetate	96-34-4	In-house GC Std./WS	98087 - 100 G	310	29153940
Methyl cis-11-eicosenoate	2390-09-2	In-house GC Std./WS	98536 - 25 MG	299	29161990
Methyl cis-13-docosenoate	1120-34-9	In-house GC Std./WS	98508 - 5 ML	310	29159090
Methyl decanoate	110-42-9	In-house GC Std./WS	98014 - 100 ML	210	29159090
Methyl dichloroacetate	116-54-1	In-house GC Std./WS	98083 - 100 G	248	29154030
2-Methyl-4,5-diphenyloxazole	14224-99-8	In-house GC Std./WS	98541 - 1 G	220	29332990
Methyl docosanoate (Methyl behenate)	929-77-1	In-house GC Std./WS	98533 - 100 MG	266	29159090

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Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Methyl formate	107-31-3	In-house GC Std./WS	98326 - 25 ML	279	29159090
2-Methylhexane	591-76-4	In-house GC Std./WS	98834 - 5 ML	320	29011000
3-Methylhexane	589-34-4	In-house GC Std./WS	98835 - 1 ML	311	29011000
Methyl heptadecanoate (Methyl margarate)	1731-92-6	In-house GC Std./WS	98532 - 5 G	498	29159090
1-Methylimidazole	616-47-7	In-house GC Std./WS	98038 - 100 ML	234	29332990
Methyl iodide	74-88-4	In-house GC Std./WS	98208 - 100 ML	223	29033930
Methyl isobutyl ketone (MIBK)	108-10-1	USP	98119 - 100 ML	195	29141300
Methyl isobutyrate	547-63-7	In-house GC Std./WS	98057 - 100 ML	248	29156010
Methyl laurate	111-82-0	In-house GC Std./WS	98537 - 5 G	211	29159030
Methyl laurate	111-82-0	In-house GC Std./WS	98537 - 25 G	338	29159030
Methyl linoleate	112-63-0	In-house GC Std./WS	98376 - 1 G	206	29161590
Methyl linolenate	301-00-8	In-house GC Std./WS	98027 - 100 MG	234	29161590
Methyl linolenate	301-00-8	In-house GC Std./WS	98027 - 1 G	498	29161590
Methyl methacrylate	80-62-6	In-house GC Std./WS	98089 - 100 ML	193	29161400
Methyl methanesulfonate/Methyl mesylate	66-27-3	In-house GC Std./WS	98222 - 5 G	248	29051990
Methyl methanesulfonate/methyl mesylate	66-27-3	In-house GC Std./WS	98222 - 25 G	373	29051990
Methyl myristate	124-10-7	In-house GC Std./WS	98377 - 100 ML	248	29092000
Methyl octanoate (Methyl caprylate)	111-11-5	In-house GC Std./WS	98016 - 100 ML	216	29159090
Methyl oleate	112-62-9	In-house GC Std./WS	98535 - 1 G	216	29161500
Methyl palmitate	112-39-0	In-house GC Std./WS	98527 - 5 G	395	29159090
Methyl palmitoleate	1120-25-8	In-house GC Std./WS	98526 - 100 MG	345	38220090
2-Methylpentanal	123-15-9	In-house GC Std./WS	98838 - 25 ML	206	29141990
4-Methyl-2-pentanol	108-11-2	In-house GC Std./WS	98231 - 100 ML	175	29051990
2-Methyl pentane	107-83-5	In-house GC Std./WS	98120 - 100 ML	248	29012990
3-Methylpentane	96-14-0	In-house GC Std./WS	98149 - 100 ML	248	29012990
Methyl propionate	554-12-1	In-house GC Std./WS	98022 - 25 ML	210	29159090
Methyl propionate	554-12-1	In-house GC Std./WS	98022 - 100 ML	283	29159090
1-Methyl pyrrolidine	120-94-5	In-house GC Std./WS	98228 - 100 ML	318	29339900
4-Methylsalicylic acid	50-85-1	In-house GC Std./WS	98926 - 25 G	243	29183090
Methyl stearate	112-61-8	In-house GC Std./WS	98516 - 5 G	234	29157030
Methyl tert-butyl ether (MTBE)	1634-04-4	USP	98127 - 100 ML	219	29091990
Methyl tetracosanoate [Methyl lignocerate]	2442-49-1	In-house GC Std./WS	98528 - 100 MG	206	29159050
Methyl tetracosanoate [Methyl lignocerate]	2442-49-1	In-house GC Std./WS	98528 - 1 G	359	29159050
2-Methyl tetrahydrofuran	96-47-9	In-house GC Std./WS	98229 - 100 ML	278	29321990
Methyl tridecanoate	1731-88-0	In-house GC Std./WS	98030 - 5 ML	266	29159099
Methyl valerate	624-24-8	In-house GC Std./WS	98812 - 25 ML	206	29156020
Methyl valerate	624-24-8	In-house GC Std./WS	98812 - 100 ML	321	29156020
Methyl vinyl ketone	78-94-4	In-house GC Std./WS	98086 - 100 ML	360	29141990
Methyl-3-oxovalerate	30414-53-0	In-house GC Std./WS	98920 - 100 G	283	29183090
Methylamine 40% solution in H ₂ O	74-89-5	In-house GC Std./WS	98824 - 100 ML	248	29211110
Methylcyclohexane	108-87-2	In-house GC Std./WS	98294 - 100 ML	169	29021900
Methylcyclopentane	96-37-7	In-house GC Std./WS	98150 - 100 ML	225	29141990

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2-Mercaptoethanol	60-24-2	In-house GC Std./WS	98922 - 100 G	248	29051300
Morpholine	110-91-8	In-house GC Std./WS	98323 - 100 ML	231	29333917
m-Xylene	108-38-3	In-house GC Std./WS	98103 - 100 ML	144	29024200
Myristic acid	544-63-8	In-house GC Std./WS	98971 - 100 G	248	29159090
N,N-Dicyclohexylcarbodiimide	538-75-0	In-house GC Std./WS	98522 - 100 G	306	29251900
N,N-Diisopropylcarbodiimide(DIPC)	693-13-0	In-house GC Std./WS	98916 - 25 G	209	29211990
N,N-Diisopropylethylamine (DIPEA)	7087-68-5	In-house GC Std./WS	98185 - 100 ML	181	29211990
N,N-Dimethylacetamide	127-19-5	USP	98147 - 100 ML	181	29241900
N,N-Dimethylaniline	121-69-7	In-house GC Std./WS	98204 - 100 ML	156	29211990
N,N-Dimethylethylamine	598-56-1	In-house GC Std./WS	98378 - 100 ML	206	29211980
N,N-Dimethylformamide (DMF)	68-12-2	USP	98145 - 100 ML	144	29211110
N,O-Bis(trimethylsilyl)acetamide	10416-59-8	In-house GC Std./WS	98197 - 25 G	248	29319090
N,O-Bis(trimethylsilyl)trifluoroacetamide	25561-30-2	In-house GC Std./WS	98873 - 25 ML	331	29319090
N,O-Bis(trimethylsilyl)trifluoroacetamide	25561-30-2	In-house GC Std./WS	98873 - 100 ML	424	29319090
Naphthalene	91-20-3	In-house GC Std./WS	98017 - 25 G	169	29029040
Naphthalene	91-20-3	In-house GC Std./WS	98017 - 100 G	248	29029040
2-Naphthyl benzoate	93-44-7	In-house GC Std./WS	98896 - 5 G	144	29163990
2-Naphthyl benzoate	93-44-7	In-house GC Std./WS	98896 - 25 G	216	29163990
2-Nitrobenzaldehyde	552-89-6	In-house GC Std./WS	98379 - 25 G	198	29130090
2-Nitrotoluene	88-72-2	In-house GC Std./WS	98806 - 100 G	236	29042040
4-Nitrotoluene	99-99-0	In-house GC Std./WS	98023 - 100 G	195	29420090
n-Butanol (1-Butanol)	71-36-3	In-house GC Std./WS	98126 - 100 ML	181	29051490
n-Butyl acetate	123-86-4	USP	98245 - 100 ML	156	29153300
n-Butylamine	109-73-9	In-house GC Std./WS	98203 - 100 ML	131	29051300
n-Butylboronic acid	4426-47-5	In-house GC Std./WS	98560 - 5 G	373	29420090
n-Butyraldehyde	123-72-8	In-house GC Std./WS	98240 - 100 ML	168	29121990
n-Decane	124-18-5	In-house GC Std./WS	98317 - 100 ML	206	29011000
N-Ethylisopropylamine	19961-27-4	In-house GC Std./WS	98075 - 5 ML	373	29211900
n-Heptane	142-82-5	USP	98121 - 100 ML	213	29021900
n-Hexane	110-54-3	USP	98108 - 100 ML	194	29011000
Nitrobenzene	98-95-3	In-house GC Std./WS	98319 - 100 ML	188	29042010
Nitromethane	75-52-5	In-house GC Std./WS	98309 - 100 ML	181	29049090
3-Nitrobenzaldehyde	99-61-6	In-house GC Std./WS	98847 - 25 G	198	29130090
3-Nitrotoluene	99-08-1	In-house GC Std./WS	98099 - 100 G	273	29420090
N-Methylmorpholine	109-02-4	In-house GC Std./WS	98182 - 100 ML	169	29420090
N-Methylpiperazine	109-01-3	In-house GC Std./WS	98186 - 100 ML	181	29335990
N-Methyl-2-pyrrolidone (NMP)	872-50-4	USP	98162 - 100 ML	219	29337990
N-Methylacetamide	79-16-3	In-house GC Std./WS	98879 - 100 G	234	29242990
N-Methylaniline	100-61-8	In-house GC Std./WS	98346 - 100 ML	206	29214290
N-Methylcyclohexylamine	100-60-7	In-house GC Std./WS	98095 - 100 ML	295	29213099
n-Octane	111-65-9	In-house GC Std./WS	98293 - 100 ML	206	29012990
n-Octanol	111-87-5	In-house GC Std./WS	98316 - 100 ML	219	29051490

*WS: Working Standard

Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Nonadecane	629-92-5	In-house GC Std./WS	98856 - 5 G	179	29011000
Nonane	111-84-2	In-house GC Std./WS	98332 - 50 ML	248	29147090
Norbornane	279-23-2	In-house GC Std./WS	98371 - 5 G	373	29420090
n-Pentadecane	629-62-9	In-house GC Std./WS	98282 - 25 ML	231	29011000
n-Pentane	109-66-0	USP	98114 - 100 ML	181	29012990
n-Tridecane	629-50-5	In-house GC Std./WS	98281 - 100 ML	194	29011000
N-Trimethylsilylimidazole	18156-74-6	In-house GC Std./WS	98976 - 25 G	248	29339900
N-Trimethylsilylimidazole	18156-74-6	In-house GC Std./WS	98976 - 100 G	396	29339900
n-Valeryl chloride	638-29-9	In-house GC Std./WS	98308 - 50 ML	181	29159099
Octadecane	593-45-3	In-house GC Std./WS	98857 - 5 ML	248	29011000
1-Octadecene	112-88-9	In-house GC Std./WS	98855 - 1 ML	234	29012990
Octamethylcyclotetracycloxane	556-67-2	In-house GC Std./WS	98073 - 25 G	248	29319090
1-Octane sulphonic acid sodium salt anhydrous	5324-84-5	In-house GC Std./WS	98544 - 10 G	170	29041000
Octanoic acid	124-07-2	In-house GC Std./WS	98841 - 100 ML	168	29159020
2-Octanone	111-13-7	In-house GC Std./WS	98056 - 100 ML	206	29141990
Octanoyl chloride	111-64-8	In-house GC Std./WS	98825 - 100 ML	248	29159060
Oleic acid	112-80-1	In-house GC Std./WS	98529 - 5 G	248	29161510
Oleic acid	112-80-1	In-house GC Std./WS	98529 - 25 G	433	29161510
Oxane (Tetrahydropyran)	142-68-7	In-house GC Std./WS	98047 - 25 ML	195	29321100
2,2'-Oxybis(ethylamine)	2752-17-3	In-house GC Std./WS	98396 - 100 MG	248	29221900
o-Xylene	95-47-6	USP	98102 - 100 ML	131	29024100
Palmitic acid	57-10-3	In-house GC Std./WS	98375 - 100 G	195	29157010
Palmitoleic acid	373-49-9	In-house GC Std./WS	98509 - 250 MG	398	29161900
p-Cresol	106-44-5	In-house GC Std./WS	98832 - 25 G	169	29071290
PEG 200 Analytical standard	25322-68-3	In-house GC Std./WS	98330 - 100 ML	179	39072910
1-Pentadecanol	629-76-5	In-house GC Std./WS	98519 - 25 G	248	29051900
2,2,4,6,6-Pentamethylheptane	13475-82-6	In-house GC Std./WS	98542 - 1 ML	220	29011000
2,2,4,6,6-Pentamethylheptane	13475-82-6	In-house GC Std./WS	98542 - 500 MG	160	29011000
4,4-Pentamethylene-2-pyrrolidinone	64744-50-9	In-house GC Std./WS	98540 - 25 G	409	29337900
1,2-Pentanediol	5343-92-0	In-house GC Std./WS	98217 - 25 ML	246	29053990
1-Pentanol	71-41-0	USP	98195 - 100 ML	244	29051500
3-Pentanol	584-02-1	In-house GC Std./WS	98118 - 100 ML	2206	29054900
2-Pentanone	107-87-9	In-house GC Std./WS	98327 - 100 ML	298	29147090
3-Pentanone	96-22-0	In-house GC Std./WS	98117 - 100 ML	119	29143990
Petroleum ether 60-80°C	8032-32-4	In-house GC Std./WS	98183 - 100 ML	144	27101990
Petroleum benzine (Petroleum ether 40-60°C)	64742-49-0	In-house GC Std./WS	98144 - 100 ML	144	27101990
Phenetole	103-73-1	In-house GC Std./WS	98883 - 100 ML	206	29095010
2-Phenethyl acetate	103-45-7	In-house GC Std./WS	98392 - 30 G	220	29153990
Phenol	108-95-2	In-house GC Std./WS	98257 - 100 ML	160	29071110
1-Phenoxy-2-propanol	770-35-4	In-house GC Std./WS	98091 - 100 ML	408	29094900
Phenyl chloroformate	1885-14-9	In-house GC Std./WS	98207 - 100 ML	156	29159099
1-Phenylethanol	98-85-1	In-house GC Std./WS	98081 - 100 ML	248	29062990

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Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
2-Phenylethanol	60-12-8	In-house GC Std./WS	98833 - 100 ML	219	29062920
Phenyl isothiocyanate	103-72-0	In-house GC Std./WS	98019 - 25 G	220	29309099
Piperazine	110-85-0	In-house GC Std./WS	98513 - 100 G	194	29335990
Piperidine	110-89-4	In-house GC Std./WS	98253 - 100 ML	281	29333200
Pivalic acid	75-98-9	In-house GC Std./WS	98815 - 250 G	356	29159090
Pivalic acid	75-98-9	In-house GC Std./WS	98815 - 100 G	223	29159090
Polyethylene glycol 2000	25322-68-3	In-house GC Std./WS	98553 - 100 ML	179	39072011
Polyethylene glycol 4000	25322-68-3	In-house GC Std./WS	98554 - 100 ML	179	39072011
p-Phenetidine (4-Ethoxyaniline)	156-43-4	In-house GC Std./WS	98069 - 100 ML	224	29222990
Propanolamine	156-87-6	In-house GC Std./WS	98344 - 100 G	248	29221990
1-Propanol/n-propanol	71-23-8	USP	98135 - 100 ML	131	29051220
Propargyl alcohol	107-19-7	In-house GC Std./WS	98357 - 100 ML	185	29052900
Propionaldehyde	123-38-6	In-house GC Std./WS	98331 - 100 ML	206	29309099
Propionic acid	79-09-4	In-house GC Std./WS	98329 - 100 ML	206	29155000
Propionic anhydride	123-62-6	In-house GC Std./WS	98345 - 100 ML	193	29159099
Propionyl chloride	79-03-8	In-house GC Std./WS	98818 - 25 ML	173	29159090
Propionyl chloride	79-03-8	In-house GC Std./WS	98818 - 100 ML	310	29159090
Propyl acetate	109-60-4	USP	98254 - 100 ML	181	29153990
Propyl methanesulfonate	1912-31-8	In-house GC Std./WS	98032 - 5 G	334	29041090
Propylamine	107-10-8	In-house GC Std./WS	98307 - 100 ML	181	29211990
Propylene carbonate	108-32-7	In-house GC Std./WS	98221 - 100 ML	234	29209000
Propylene glycol	57-55-6	USP	98252 - 100 ML	156	29053200
(±)-Propylene oxide	75-56-9	In-house GC Std./WS	98302 - 100 ML	219	29102000
p-Toluenesulphonic acid	104-15-4	In-house GC Std./WS	98501 - 100 G	206	29163990
p-Toluidine	106-49-0	In-house GC Std./WS	98395 - 100 G	173	29214350
Pulegone	89-82-7	In-house GC Std./WS	98033 - 5 G	220	29142990
p-Xylene	106-42-3	In-house GC Std./WS	98104 - 100 ML	158	29024300
Pyrazine 2-carboxylic acid	98-97-5	In-house GC Std./WS	98506 - 25 G	220	29339900
Pyrazinecarbonitrile	19847-12-2	In-house GC Std./WS	98213 - 25 G	179	29339990
Pyrene	129-00-0	In-house GC Std./WS	98556 - 10 G	181	29349990
Pyrene	129-00-0	In-house GC Std./WS	98556 - 25 G	290	29349990
Pyridine	110-86-1	In-house GC Std./WS	98134 - 100 ML	131	29333100
Pyridinium-p-toluenesulphonate	24057-28-1	In-house GC Std./WS	98503 - 100 G	270	29333990
Pyrrolidine	123-75-1	In-house GC Std./WS	98306 - 100 ML	181	29337900
2-Pyrrolidone	616-45-5	In-house GC Std./WS	98334 - 100 ML	273	29333100
Pyruvic acid	127-17-3	In-house GC Std./WS	98905 - 25 G	206	29181990
Pyruvic acid	127-17-3	In-house GC Std./WS	98905 - 100 G	330	29181990
Salicylaldehyde	90-02-8	In-house GC Std./WS	98024 - 100 ML	234	29124999
sec-Butyl methyl ether	6795-87-5	In-house GC Std./WS	98369 - 5 ML	280	29091900
Sec-butyl methyl ether	6795-87-5	In-house GC Std./WS	98369 - 25 ML	623	29091900
Sodium acetate anhydrous	127-09-3	In-house GC Std./WS	98952 - 100 G	323	29152200
Sodium metabisulfite	7681-57-4	In-house GC Std./WS	98954 - 100 G	334	28321090

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Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Squalane	111-01-3	In-house GC Std./WS	98341 - 100 ML	248	29012990
Squalene	111-02-4	In-house GC Std./WS	98068 - 100 ML	273	29012990
Stearic acid	57-11-4	In-house GC Std./WS	98518 - 100 G	206	29157020
Styrene	100-42-5	In-house GC Std./WS	98861 - 100 ML	181	29025000
Succinic anhydride	108-30-5	In-house GC Std./WS	98388 - 10 G	161	29171990
Sulfolane	126-33-0	In-house GC Std./WS	98226 - 100 ML	156	29349900
TBAH 40% in water	2052-49-5	In-house GC Std./WS	98973 - 25 ML	234	38249090
TBAH 40% in water	2052-49-5	In-house GC Std./WS	98973 - 100 ML	318	38249090
tert-Butanol	75-65-0	In-house GC Std./WS	98155 - 100 ML	125	29051490
tert-Butyl acetate	540-88-5	In-house GC Std./WS	98161 - 100 ML	209	29420034
tert-Butyl bromoacetate	5292-43-3	In-house GC Std./WS	98018 - 5 G	190	29159099
tert-Butyl formate	762-75-4	In-house GC Std./WS	98893 - 5 G	406	29159090
tert-Butyl nitrite	540-80-7	In-house GC Std./WS	98233 - 100 ML	319	29209000
tert-Butylamine	75-64-9	In-house GC Std./WS	98206 - 100 ML	156	29211990
tert-Butyldimethylsilanol	18173-64-3	In-house GC Std./WS	98350 - 5 ML	281	29161290
4-tert-Butylphenol	98-54-4	In-house GC Std./WS	98930 - 100 G	204	29071210
tert-Pentanol	75-85-4	In-house GC Std./WS	98262 - 100 ML	144	29051990
Tetrabutylammonium bromide	1643-19-2	In-house GC Std./WS	98561 - 100 G	248	29239000
Tetrachloroethylene	127-18-4	In-house GC Std./WS	98223 - 100 ML	269	29032300
Tetradecane	629-59-4	In-house GC Std./WS	98236 - 50 ML	244	29011000
1-Tetradecanol	112-72-1	In-house GC Std./WS	98869 - 100 G	220	29051990
Tetrahydrofuran	109-99-9	USP	98122 - 100 ML	181	29321100
1,2,3,4-Tetrahydronaphthalene	119-64-2	In-house GC Std./WS	98354 - 100 ML	193	29029090
Tetramethylsilane	75-76-3	In-house GC Std./WS	98029 - 25 ML	206	29319090
2,2,6,6-Tetramethylpiperidine 1-oxyl (TEMPO)	2564-83-2	In-house GC Std./WS	98523 - 25 G	373	29333990
Tetratetracontane	7098-22-8	In-house GC Std./WS	98864 - 100 MG	205	29029090
Thionyl chloride	7719-09-7	In-house GC Std./WS	98959 - 100 ML	331	28121010
Thiophene	110-02-1	In-house GC Std./WS	98043 - 100 ML	210	29349990
Thiophenol	108-98-5	In-house GC Std./WS	98918 - 100 G	206	29071100
Toluene	108-88-3	USP	98101 - 100 ML	156	29023000
Trans-1,3-dichloropropene	10061-02-6	In-house GC Std./WS	98860 - 5 G	323	29039900
Trans-anethole	4180-23-8	In-house GC Std./WS	98297 - 25 ML	231	29093019
Triacetin	102-76-1	In-house GC Std./WS	98305 - 100 ML	173	29153990
Tributyltin chloride	1461-22-9	In-house GC Std./WS	98209 - 100 ML	181	29312000
2,2,2-Trichloroethanol	115-20-8	In-house GC Std./WS	98285 - 100 G	370	29054900
2,2,2-Trichloroethanol	115-20-8	In-house GC Std./WS	98285 - 25 G	231	29054900
2,2,2-Trichloroethyl chloroformate	17341-93-4	In-house GC Std./WS	98318 - 25 G	359	29159090
Trichloroethylene	79-01-6	In-house GC Std./WS	98301 - 100 ML	156	29032200
α,α,α -Trichlorotoluene (Benzotrichloride)	98-07-7	In-house GC Std./WS	98261 - 5 G	206	29039990
Triethanolamine	102-71-6	In-house GC Std./WS	98042 - 100 ML	195	29221500
Triethyl citrate	77-93-0	USP	98269 - 100 ML	181	29181590
Triethyl orthobutyrate	24964-76-9	In-house GC Std./WS	98351 - 5 ML	231	29156010

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Product Name of GC/Analytical Standard	CAS No.	Traceability	Code-Pack Size	Unit Price \$,USD (Ex-works, Navi Mumbai)	HSN Code
Triethyl orthopropionate	115-80-0	In-house GC Std./WS	98352 - 25 ML	220	29159099
Triethyl orthopropionate	115-80-0	In-house GC Std./WS	98352 - 100 ML	353	29159099
Triethylsilane	617-86-7	In-house GC Std./WS	98366 - 25 ML	248	29319090
Triethylsilane	617-86-7	In-house GC Std./WS	98366 - 100 ML	373	29319090
Triethylamine	121-44-8	USP	98132 - 100 ML	181	29211900
Triethylene glycol	112-27-6	In-house GC Std./WS	98843 - 100 G	181	29053100
Triethylenediamine (1,4-Diazabicyclo[2.2.2]octane)	280-57-9	In-house GC Std./WS	98889 - 25 G	284	29215900
Triethylorthoacetate	78-39-7	In-house GC Std./WS	98385 - 25 ML	187	29159080
Triethylorthoformate	122-51-0	In-house GC Std./WS	98230 - 100 ML	144	29159090
Triethylsilanol	597-52-4	In-house GC Std./WS	98044 - 5 ML	318	29319090
Trifluoroacetic acid	76-05-1	In-house GC Std./WS	98187 - 100 ML	306	29159090
3-Trifluoromethylaniline	98-16-8	In-house GC Std./WS	98391 - 25 G	190	29214390
Triisopropyl borate	5419-55-6	In-house GC Std./WS	98884 - 100 ML	248	29071990
Triisopropylsilane	6485-79-6	In-house GC Std./WS	98315 - 100 ML	443	29319090
Triisopropylsilane	6485-79-6	In-house GC Std./WS	98803 - 25 ML	221	29319090
Triisopropylsilane	6485-79-6	In-house GC Std./WS	98803 - 100 ML	443	29319090
Trimethylchlorosilane	75-77-4	In-house GC Std./WS	98275 - 100 ML	248	29420090
Trimethyl orthoacetate	1445-45-0	In-house GC Std./WS	98367 - 100 ML	220	29091900
Trimethyl orthoformate	149-73-5	In-house GC Std./WS	98368 - 100 ML	209	29152990
Trimethyl orthovalerate	13820-09-2	In-house GC Std./WS	98811 - 25 ML	329	29420090
Trimethylamine 30% in water	75-50-3	In-house GC Std./WS	98977 - 100 ML	193	29211190
Trimethylamine hydrochloride	593-81-7	In-house GC Std./WS	98502 - 100 G	234	29211990
Tri-n-butylamine	102-82-9	In-house GC Std./WS	98267 - 100 ML	310	29211190
Triphenylphosphine	603-35-0	In-house GC Std./WS	98360 - 50 G	195	29319090
Undecane	1120-21-4	In-house GC Std./WS	98850 - 5 ML	159	29011000
Valeric acid	109-52-4	In-house GC Std./WS	98202 - 100 ML	248	29156020
Valeronitrile	110-59-8	In-house GC Std./WS	98813 - 25 ML	173	29269000
Valeronitrile	110-59-8	In-house GC Std./WS	98813 - 100 ML	310	29269000
Valerophenone	1009-14-9	In-house GC Std./WS	98034 - 25 ML	196	29143990
Vinyl acetate	108-05-4	In-house GC Std./WS	98333 - 100 ML	179	29153200
1-Vinyl-2-pyrrolidinone	88-12-02	In-house GC Std./WS	98335 - 100 ML	283	29339900
Xylenes (mixture of isomers)	1330-20-7	In-house GC Std./WS	98288 - 100 ML	169	29024400

*WS: Working Standard

Periodic Table of Elements

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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57-71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89-103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118																	

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