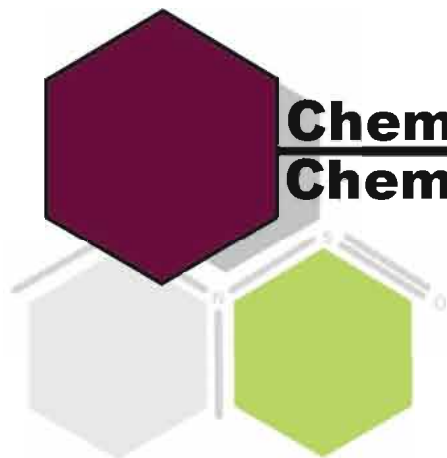




ChemPure[®]
Chemicals

Chemical Guide

High-Purity Solvents, ACS Grade Reagents
Acids, Salts, & Solutions



...Simply Pure

"Notice of disclaimer: This catalog is current at the time of printing with the intent to be used as a reference tool for products available as ChemPure Branded Chemicals. The information published is general information and does not provide any guarantee or representation of any kind or the liability to ChemPure Brand Chemicals or their representatives. ChemPure Brand Chemicals makes every attempt to source raw materials from the U.S.A. and North America, the origin of materials may change from time to time. All products are Quality Assured verified in the U.S.A. It is the sole responsibility of the User, to take ownership in verifying the proper use, storage, safety and disposal of any chemical with the ChemPure Brand name. The intended use of ChemPure Brand Chemicals are for laboratory and industrial use. Any other use of the chemicals is the sole responsibility of the User. Without any liability, ChemPure Brand Chemicals may change, modify, and /or discontinue without notice of any product offered at any time in its sole discretion and assumes no responsibilities to the Users projects. Quality of product meets or exceeds the minimum requirement for any particular grade and each production run will have available Certificate of Analysis for each lot. Refer to the terms and conditions for additional information. ChemPure Brand Chemical logo and name is a registered trademark, permission of use require the consent of ChemPure Brand Chemicals governing body. The content and of this catalog copyright protected. Any questions can be emailed to info@ChemPureBrand.com. Any claims associated with ChemPure Brand Chemicals or it's use will be governed and construed in accordance to the laws of the State of Michigan, USA.

* Florisil® is a registered trademark owned by U.S. Silica



When Consistency and Quality Matter

About Us

American Scientific Manufacturing, Inc.(ASM), developed ChemPure Brand Chemicals® and this catalog to address the most commonly used high purity chemicals for the analytical, research and process fields. The ASM offering is a range of chemicals from the smallest volume of chemicals to the bulk supply of production chemicals. ASM's goal is to have the ability to compete with anyone in the global market on the basis of quality, value and safety with American sourced or certified products. We welcome the opportunity to prove our capabilities.

ChemPure Brand Chemicals®, by design, is a line of high purity chemicals specified to perform consistently from lot to lot, assuring chemists the highest quality product while providing reliability and value in today's market. The development of ChemPure Brand Chemicals® comprises over 30 years of product and market research in understanding what chemists consider quality and value. Great pride is taken in the manufacturing of ChemPure Brand Chemicals® as they are produced from the best available resources found in North America. ChemPure Brand Chemical's primary offerings include high purity solvents, acids, salts and solutions along with bulk, blends and custom manufactured chemicals.

While ASM is focused on sourcing, producing and packaging the finest chemicals available, our objective is to provide value to our customers, safety in handling of products and to consider the sensitive impact we have on the environment. We have teamed up with your preferred distributor to provide you a reliable and convenient resource for all your chemical needs.

ChemPure Brand® Chemicals are distributed globally. Great pride is taken in the production of each bottle and each bottle is of the highest quality.

Ordering Information

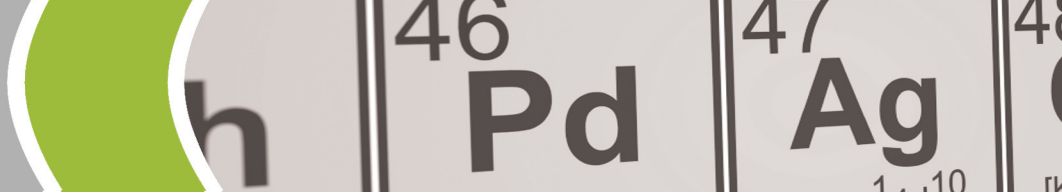
Contact your local distributor Monday through Friday to take your orders either by mail, phone, fax, or email.

American Scientific Manufacturing, Inc.
ChemPure Brand Chemicals®
PO Box 5483
Plymouth, MI 48170

Phone: (734) 729-1805 / (734) 729-1806
Fax (24/7): (734) 405-6623
Website: chempurebrand.com
Email: info@chempurebrand.com

"A leader in the research
chemical market"





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Have a Question?

One of our knowledgeable Customer Relation Specialists would be glad to assist you.

Available Monday - Friday
8:30am - 5pm EST

Just call or email us!

P: (734) 729-1805 / (734) 729-1806

E: info@chempurebrand.com



Terms & Conditions

- » Pricing is current at the time of printing.
- » Prices are subject to change without notice and any changes will be reflected at time of shipping.
- » All prices are FOB shipping point unless indicated otherwise.
- » Sales tax will be assessed where applicable.
- » There is no minimum order with ChemPure Brand Chemicals®, through distributors
- » Full case quantities or minimum quantities may apply to non-stock or specialty products.

Quotations

- » Our sales and customer representatives welcome the opportunity to quote for single line items to new laboratory set-ups and multiple line orders.
- » Establishing standing orders to be delivered on scheduled time frames are also welcome.
- » Prices are quoted in US dollars except where indicated.

Payment Terms & Charges

- » Payment terms are Net 30 Days based on approved credit, F.O.B. distribution point.
- » Shipping charges are prepaid and added to the invoice.
- » Hazardous charges, dry ice shipments and special handling will be added to the invoice.
- » Master Card, Visa, American Express, and Discover are accepted.
- » C.O.D. orders will be charged a handling fee plus shipping charges.

Freight & Delivery

- » Shipments can be arranged as per customer instructions.
- » The most economical shipping method will be used on F.O.B. basis.
- » All shipments are subject to and will follow Federal DOT Regulations.
- » Orders are shipped within 48 hours of receipt, depending upon availability

Quality

- » All products are guaranteed to meet specifications. Certificates of Analysis are available upon request.

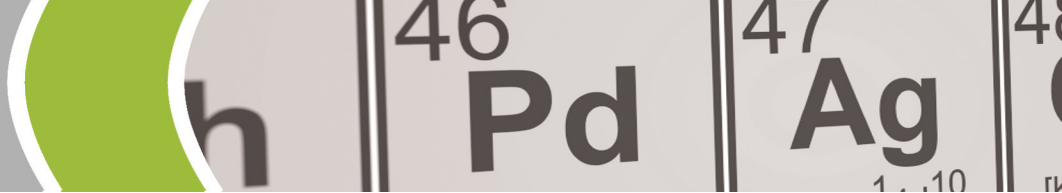
Warranty

- » ChemPure Brand Chemicals®'s liability shall be limited to refund or exchange, not to exceed the purchase price of the material.
- » ChemPure Brand Chemicals® is not liable for special incidental or consequential damages of any kind, loss, expense, or accidental damage. This includes damage to property, person, or premises from these products.
- » ChemPure Brand Chemicals® MAKES NO WARRANTIES, EXPRESSED OR IMPLIED, INCLUDING, WITHOUT LIMITATION, THE WARRANTIES OF MERCHANTABILITY OR FITNESS FOR ANY PURCHASE.

Return Goods Policy

- » Contact ChemPure Brand Chemicals® customer service with damages, returns or problems.
- » All returns must include an RGA number, include original packaging & shipped prepaid.
- » All packages should be thoroughly inspected upon receipt.
- » Any shortages or damages should be indicated on the packing list.
- » A 25% restocking fee applies for items ordered in error.
- » Items older than 30 days, sterile or special order items are subject to review.
- » Discontinued products, custom or personalized items will not be accepted for return.
- » Refrigerated or climate controlled, outdated, shelf worn, opened products will not be accepted.
- » Chemicals expressing any risk must be shipped back in UN/DOT specified containers or will not be accepted. Opened or tampered chemicals will assess a hazardous waste removal and disposal fee.
- » Customer assumes all risk of handling chemicals during transit.
- » Broken thermometers or any material containing free mercury cannot be returned to Jade.
- » Contact info@chempurebrand.com for RGA request.





HAZARDS

Read and understand the label and Material Safety Data Sheet (MSDS) prior to using any chemical. All chemicals may pose unknown hazards and should be used with caution. ChemPure Brand Chemicals® makes every effort to provide suitable precautionary labeling, based on technical data judged to be reliable. The hazardous properties or toxicological effects of many chemicals have not been studied. The absence of a warning should never be taken as an indication of harmlessness. In addition, products that have been combined with other materials, that have deteriorated or that have become contaminated, may pose hazards not covered in the precautionary labeling. Our products are intended for use only by qualified persons familiar with their properties and hazards, following suitable safety procedures and utilizing proper safety and protective equipment. It shall be the user's responsibility to develop proper methods of handling and personal protection based on the actual conditions of use.

CAS NUMBERS

Chemical Abstracts Service (CAS) Registry Numbers are unique numerical identifiers used to aid in literature searches. The CAS number or multiple CAS numbers are a form of reference to the specific chemical identity or the combination of CAS numbers in a blend or mixture. While we make every effort assure CAS numbers are accurate, we are not responsible for incorrect information.

CI NUMBERS

The American Association of Textile Chemists and Colorists has developed a 5-digit Color Index (CI) number that is specific for individual dyes. The numbers are given, if available at the time of printing, ChemPure Brand Chemicals® assumes no responsibility for CI number accuracy or applicability.

FEMA NUMBERS

The Flavor and Extract Manufacturing Association maintains a list of Generally Recognized as Safe (GRAS) items and has assigned a "FEMA Number" to each. These numbers are given, if available, for materials meeting FEMA specifications.

LIABILITY

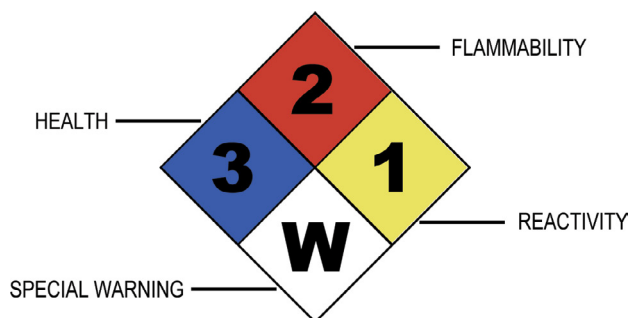
Although ChemPure Brand Chemicals®, Inc. makes every attempt to provide accurate data and information prior to the time of printing this catalog, they are not guaranteed to be accurate and no responsibility is assumed. ChemPure Brand Chemicals® warrants that the products it ships shall meet the specifications and purity stated on the product labels at the time of shipment. ChemPure Brand Chemicals® reserves the right to modify any specification or purity given in the catalog due to changes of our vendors raw material supply, market conditions, or other factors. ChemPure Brand Chemicals® shall be obligated to replace a purchase up to the original purchase price and is limited only to the items in the original packaging that have NOT been tampered with, damaged, missued, contaminated, adulterated or permitted to deteriorate. The buyer assumes all responsibility for determining the intellectual property status of any proposed product or use. All products produced, marketed, sold or otherwise provided by ChemPure Brand Chemicals® or its affiliations, including those in this catalog, are to be used by, or under the supervision of, qualified persons familiar with their uses, properties and hazards, following suitable safety procedures and utilizing proper safety and protective equipment. The buyer assumes all responsibility for determining the suitability of any product purchased from ChemPure Brand Chemicals® for a particular use. ChemPure Brand Chemicals® assumes No responsibility for Items purchased that are misused or not being used for its intended purpose.

NFPA Rating: Developed by the National Fire Protection Association, the NFPA Rating alerts firefighters to hazards posed by various materials in a fire situation.

NFPA Rating	HEALTH HAZARDS Type of Possible Injury Color Code: BLUE	FLAMMABILITY Susceptibility of Materials Burning Color Code: RED	FLAMMABILITY Susceptibility of Release Energy Color Code: Yellow
4	Very short exposure could cause death or serious residual injury even though prompt medical attention is given	Will rapidly or completely vaporize at normal pressure & temp., or is readily dispersed in air & will burn readily.	Readily capable of detonation or of explosive decomposition or reaction at normal temp. & pressures
3	Short exposure may cause serious temporary or residual injury even though prompt medical attention is given	Liquids and solids that can be ignited under almost all ambient conditions.	Capable of detonation or explosive reaction, but requires a strong initiating source or must be heated under confinement before initiation, or reacts explosively with water
2	Intense or continued exposure could cause temporary incapacitation or possible residual injury unless prompt medical attention is given.	Must be moderately heated or exposed to relatively high temperature before ignition can occur.	Normally unstable and readily undergoes violent decomposition but does not detonate. Also may react violently with water or may form potentially explosive mixtures with water.
1	Exposure could cause irritation but only minor residual injury even if no treatment is given.	Must be pre-heated before ignition can occur.	Normally stable, but can become unstable at elevated temperatures and pressures or may react with water with some release of energy, but not violently.
0	Exposure under fire conditions would offer no hazard beyond that of ordinary combustible materials.	Will not burn.	Normally stable, even under fire exposure conditions, and is not reactive with water.

HMIS I[®] Rating: Developed by the National Paint and Coatings Assoc., the Hazardous Materials Identification System rating presents occupational health and safety information in a easy-to-use format.

HMIS I [®] Rating	HEALTH HAZARDS Type of Possible Injury Color Code: BLUE	FLAMMABILITY Susceptibility of Materials Burning Color Code: RED	FLAMMABILITY Susceptibility of Release Energy Color Code: Yellow
4	Severe Hazard: Life-threatening, major or permanent damage may result from single or repeated exposures.	Same as NFPA Rating above.	Same as NFPA Rating above.
3	Major injury likely unless prompt action is taken and medical treatment is given	Same as NFPA Rating above.	Same as NFPA Rating above.
2	Temporary or minor injury may occur.	Same as NFPA Rating above	Same as NFPA Rating above.
1	Irritation or minor reversible injury possible.	Same as NFPA Rating above	Same as NFPA Rating above.
0	No significant risk to health.	Same as NFPA Rating above	Same as NFPA Rating above.



REGULATORY DOCUMENTATION

We make ongoing efforts to make compliance as easy as possible for our customers. Customers wanting to purchase sensitive, regulated or controlled items will be asked to provide appropriate credentials and permits which will be kept on file. For some products, we will request additional intended use information to meet regulatory or product stewardship obligations.

DEA SCHEDULE II CONTROLLED SUBSTANCES

Current DEA Registration Certificate for Schedule II, DEA Order Form (DEA 222) and current Controlled Substances Signature Card with Schedule II endorsement required. Orders may only ship to the exact address shown on the Registration Certificate.

DEA SCHEDULE III & IV CONTROLLED SUBSTANCES

Current DEA Registration Certificate for the applicable schedule and current Controlled Substances Signature Card required. Orders may only ship to the exact address shown on the Registration Certificate.

EPA OZONE DEPLETING SUBSTANCES

Manufactured and sold for the following allowable essential laboratory uses only equipment calibration; use as extraction solvents, diluents or carriers for chemical analysis; biochemical research; inert solvents for chemical reactions, as a carrier or laboratory chemical and other critical analytical and laboratory purposes. Compliance Certification Form required.

DEA EXCLUDED OPIATE SUBSTANCES

Apomorphine, dextrorphan, nalbuphine, nalmefene, naloxone, naltrexone and their respective salts are not Controlled Substances.

DEA LIST 1 CHEMICALS

Current List 1 & 2 Signature Card required for regulated orders. Additional intended use information may be requested. Orders for resale require reseller's current DEA Chemical Registration Certificate.

DEA LIST 2 CHEMICALS

Current List 1 & 2 Signature Card required for orders meeting or exceeding applicable DEA thresholds. Additional intended use information may be requested.

CALIFORNIA PROPER PURCHASER IDENTIFICATION

Proper Identification consists of two or more of the following: Federal tax identification number; seller's permit identification number; city or county business license number issued by the California Department of Health Services; DEA registration number, California Department of Justice precursor business permit number; motor vehicle operator's license or other identification issued by a state. See California Health & Safety Code § 11100.



REGULATORY COMPLIANCE

It is solely the responsibility of each user to know and comply with all applicable federal, state, local and international laws, regulations or requirements. Interpretation, enforcement and regulations change constantly.

CALIFORNIA PRECURSOR CHEMICALS

California sales require BNE Form 012, Notice of Sale or Transfer and supporting documents to be filed with the California Department of Justice 21 days before order is released. Orders for resale into California and third-party billed orders require a current Precursor Business Permit. See California Health & Safety Code § 11100

CALIFORNIA SPECIFIED CHEMICAL

California sales of certain specified chemicals require the purchaser's California Proper Identification and intended use to be on file with ChemPure Brand Chemicals®. See California Health & Safety Code § 11107

EXPORTS: CONDITION OF SALE

No product obtained from ChemPure Brand Chemicals®, Inc. may be exported or re-exported; resold for export or re-export; distributed for export or re-export; or resold or distributed for uses, or to destinations in violation of the Export Administration Regulations of the United States. We make every effort to accurately determine the Export Control Classification Number for each product. However, it is the sole responsibility of anyone engaging in subsequent distribution to understand the Export Administration Regulations of the United States and to ensure that such transactions are made in full compliance therewith. Radioactive materials and items on the United States Munitions List are not offered for export. See 15CFR Chapter 7

FDA REGULATED PRODUCTS

Products designated USP, NF BP EP, JP or FCC are offered for drug, food or cosmetic use. These grades are manufactured, handled, packed and held under current Good Manufacturing Practices per 21 CFR Parts 210 and 211

Pure As...A Newborn



UNDERSTANDING CHEMICALS

This section is to be used as a reference for the understanding of chemicals and information associated with them.

CHEMICAL GRADES

ChemPure Brand Chemicals®, Inc., offers many different grades of chemicals, All of them meet or exceed the following Specifications:

GRADE	DESCRIPTION
ACS	Meets or exceeds the specification as listed in Reagent Chemicals published by the American Chemical Society.
HPLC	High Purity solvent suitable for HPLC, spectrophotometry or analytical use.
Reagent	High purity generally equal to A.C.S. grade and suitable for use in many laboratory and analytical applications.
GC	High purity solvent for gas chromatography.
U.S.P.	A chemical grade of a sufficient purity to meet or exceed requirements of the U.S. Pharmacopeia (USP); acceptable for food, drug or medical use; may be used for most laboratory purposes.
N.F.	Meets or exceeds requirements of the National Formulary (NF).
B.P.	Meets or exceeds the requirements of the British Pharmacopoeia.
E.P.	Meets or exceeds the requirements of the European Pharmacopoeia.
J.P.	Meets or exceeds the requirements of the Japanese Pharmacopoeia.
F.C.C.	Meets or exceeds the requirements of the Food Chemicals Codex.
K.S.A	Certified Kosher.
Biotech	High purity products suited for use in biotechnical application.

GRADE	DESCRIPTION
UltraPure	Products for applications with a focus on purity if critical.
Histological	Suitable for use in histology laboratories
Technical	Good quality chemical grade used for commercial and industrial purposes. NOT suitable for food, drug, or medical use of any kind.
Purified	Also called pure or practical grade, and indicates good quality chemicals meeting no official standard; can be used in most cases for educational applications. NOT suitable for food, drug, or medical use of any kind.
ChemPure Trace HPLC*	Highest Purity solvent suitable for HPLC, controlled for UV absorbents, GC assay, maintainable water content, non-volatile residue providing lot-to-lot consistency.
ChemPure GC+*	Ultra-High purity solvent for gas chromatography. <1 pbb trace contamination of semi-volatile substances, Ideal for EPA Protocols.
ChemPure ACS+*	Consistency exceeding ACS+ High quality Purity standards per the American Chemical Society.
ChemPure FastGC	Suitable for fast LC/GC

When Quality and Consistency Matter
Use ChemPure Brand Chemicals.



Pure Quality



This section is intended to help customers identify the different items on the Chempure Brand Chemical product label. Each Chempure Brand Chemical label contains an up-to-date summary of significant health and safety data you need to know when handling a particular chemical.

Note: Label may differ based on size or container, but all the proper information will still be present.

ChemPure® Chemicals

Cat. CP-XXXXX 4 L

Acetonitrile

Acetonitrile C.A.S. [785-8] — 6 ASSAY: 100%

(Preservative Statement) No Preservatives
(Application statement) HPLC, GC, Pesticide residue analysis, Spectrophotometry — 9

UN1648
ACETONITRILE

Lot No.123456
Manufacture date: mm/dd/yyyy
Size: 4 Liter — 3

Emergency Info, Call (24/7): CHEMTREC: 1-800-424-9300

Manufactured in the USA for:
Chempure Brand Chemicals
PO Box 5483, Plymouth, MI 48170
info@chempurebrand.com

NFPA HAZARD CODE

For Laboratory and Industrial Use CofA and SDS available upon request

Date Recd. Date Opened Exp. Date Initials

Product Specification

X
X
X
X
X
X
X
X

— 8

Danger
Highly flammable liquid and vapor. Causes serious eye irritation. Causes damage to organs. May cause damage to organs through prolonged or repeated exposure.
Danger
Liquide et vapeurs très inflammables. Provoque une irritation des yeux. Cause des lésions aux organes. Peut causer des lésions aux organes à une exposition prolongée ou répétée.

Prevention: Keep away from heat/sparks/open flames/hot surfaces. - No smoking. Keep container tightly closed. Take precautionary measures against static discharge. Do not breathe dust/fume/gas/mist/vapors/spray. Wash skin thoroughly after handling. Do not eat, drink or smoke when using this product. Wear eyeface protection.
Response: IF ON SKIN (or hair): Remove/ Take off immediately all contaminated clothing. Rinse skin with water/shower. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. IF exposed: Call a POISON CENTER or doctor/physician. If eye irritation persists: Get medical advice/attention. In case of fire: Use dry sand, dry chemical or alcohol-resistant foam for extinction.
Storage: Store in a well-ventilated place. Keep cool. Store locked up.
Disposal: Dispose of contents/ container to an approved waste disposal plant.

Prévention: Tenir à l'écart de la chaleur / des étincelles / des flammes / des surfaces chaudes. - Ne pas fumer. Conserver le récipient bien fermé. Prendre des mesures de précaution contre les décharges électrostatiques. Ne pas respirer les poussières / fumées / gaz / brouillards / vapeurs / aérosols. Laver la peau soigneusement après manipulation. Ne pas manger, boire ou fumer en manipulant ce produit. Porter une protection des yeux / du visage.
Réponse: CONTACT AVEC LA PEAU (ou les cheveux): Enlever / Enlever immédiatement les vêtements contaminés. Rincer la peau avec de l'eau / douche. SI DANS LES YEUX: Rincer avec précaution à l'eau pendant plusieurs minutes. Enlever les lentilles de contact, si présent et facile à faire. Continuer à rincer. EN CAS D'EXPOSITION: appeler un CENTRE ANTIPOISON ou un médecin / médecin. Si l'irritation oculaire persiste: consulter un médecin / attention. En cas d'incendie: Utiliser du sable sec, poudre chimique ou de la mousse résistante à l'alcool pour l'extinction.
Stockage: Conserver dans un endroit bien ventilé. Tenir au frais. Garder sous clé.
Élimination: Éliminer le contenu / le contenant dans une installation d'élimination de déchets agréée.

California Prop. 65 WARNING! This product does not contain a chemical known to the State of California to cause cancer

Legend

Always remember to read all safety material before handling any chemical.

1. Product Name
2. Product Part Number
3. Size / Quantity
4. Lot Number
5. GHS Hazard Symbol
6. CAS Number
7. UN Number
8. Certificate of Analysis
9. Application & Quality Statement
10. Precautionary Information
11. NFPA Safety Diamond
12. Bar Code
13. Chemtrec Emergency Response Number
14. Product Management
15. Chempure Contact Information
16. Chempure Logo

GHS Hazard Symbols

The GHS is an acronym for The Globally Harmonized System of Classification and Labelling of Chemicals.

The GHS is a system for standardizing and harmonizing the classification and labelling of chemicals. It is a logical and comprehensive approach to:

- Defining health, physical and environmental hazards of chemicals;
- Creating classification processes that use available data on chemicals for comparison with the defined hazard criteria; and
- Communicating hazard information, as well as protective measures, on labels and Safety Data Sheets (SDS).

More detailed information about GHS can be found at OSHA.GOV.



Acetic Acid, Glacial ACS+

Meets ACS Specifications for general use

[64-19-7]	FW: 60.05	d:1.049
C2H4O2	MDL: MFCD00036152	EC: 200-580-7

Part #	Size	Packaging	Price
CP-A1010	500ml	Glass Bottle	\$36.00
CP-M1010S	2.5L	Safety Bottle	\$80.00

Acetone, ACS

Meets ACS Specifications for general use

[67-64-1]	FW: 58.08	d:0.791
C3H6O	MDL: MFCD00008765	EC: 200-662-2

Part #	Size	Packaging	Price
CP-B7042	1L	Glass Bottle	\$45.00
CP-C7042	4L	Glass Bottle	\$105.00
CP-C7042P	4L	Poly Bottle	\$99.00
CP-E7042	20L	Metal Pail	\$355.00
CP-U7042	200L	Metal Drum	\$1,995.00



4 Liter Bottle of ChemPure Brand HPLC+ Acetonitrile

Acetone, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[67-64-1]	FW: 58.08	d:0.791
C3H6O	MDL: MFCD00008765	EC: 200-662-2

Assay ((CH ₃) ₂ CO)	99.3 % Min
Specification	Quality Limit
Color (APHA)	5
Description	Clear colorless liquid
Density (g/mL) at 25°C	0.7857
Solubility in Water	Pass Test
Substance Reducing KMnO ₄	Pass Test
Titrateable Acid (µeq/g)	0.3 Max
Titrateable Base (µeq/g)	0.6 Max
Methanol	0.05% Max
Isopropyl Alcohol	0.05% Max
Aldehyde (as HCHO)	0.002% Max
Fluorescence Trace Impurities, in ppb, measured as Quinine Base	
Water (H ₂ O)	max. 0.4 %
UV Cut-off, nm	max. 330
Refractive Index @ 20C	1.3555-1.3580
Residue after Evaporation	2 ppm Max
Pesticide Residue Analysis (as HCE)	10 ng/L Max
340 nm	0.06 AU Max
Optical Absorbance at 350 nm	0.010 AU Max
400-350 nm	max. 0.01
at 450 nm Emission	max. 0.3
at Emission Maximum for Impurities	max. 1.0

Part #	Size	Packaging	Price
CP-C9043	4L	Glass Bottle	\$135.00

Acetone, Lab/Histo Grade

Suitable for lab, histology and cytology applications

[67-64-1]	FW: 58.08	d:0.791
C3H6O	MDL: MFCD00008765	EC: 200-662-2

Part #	Size	Packaging	Price
CP-C7041P	4L	Poly Bottle	\$94.00
CP-E7041P	20L	Poly Cube	\$298.00

Acetonitrile, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[75-05-08] FW: 41.05 d:0.786
C2H3N MDL: MFCD00001878 EC: 200-835-2

Assay (GC) Analysis	99.9% min
Appearance	Clear
Color (APHA)	10 Max
Titrateable Acid (µeq/g)	8 Max
Titrateable Base (µeq/g)	0.6 Max
Water by Karl Fischer Titration	0.05%
Refractive Index (20°C)	1.3434-1.3446
Residue(mg/L)	<3
UV Cutoff	190nm
HPLC Gradient Elution	Passes Test
HPLC Gradient @ 254 nm	0.005
UV Absorbance @ 200 nm	0.070
UV Absorbance @ 210 nm	0.040
UV Absorbance @ 225 nm	0.020
UV Absorbance @ 250 nm	0.005
UV Absorbance @ 350 nm	0.005

Part #	Size	Packaging	Price
CP-C0157	4L	Glass Bottle	\$320.00

Alcohol, Reagent, Histological Purified Grade

Denatured Ethanol used for Histology

[64-17-5] FW: 46.07 d:
H3CCH2OH MDL: EC: 200-578-6

Part #	Size	Packaging	Price
CP-C7838P	4L	Poly Bottle	\$95.00
CP-E7838	20L	Metal Pail	\$210.00

Aluminum Sulfate, Crystal, ACS

Meets ACS Specifications for general use

[17927-65-0] FW: 342.15 d:2.672
Al2(SO4)3 MDL: MFCD00149138 EC: 233-135-0

Part #	Size	Packaging	Price
CP-A0330D	500g	Poly Bottle	\$60.00

Ammonium Acetate, ACS

Meets ACS Specifications for general use

[631-61-8] FW: 77.08 d:1.17
NH4C2H3O2 MDL: MFCD00013066 EC: 211-162-9

Part #	Size	Packaging	Price
CP-A1090D	500g	Poly Bottle	\$62.00
CP-M1090D	2.5kg	Poly Bottle	\$156.00

Ammonium Bicarbonate, Reagent

Meets ChemPure reagents specifications

[1066-33-7] FW: 79.06 d:1.586
NH4HCO3 MDL: MFCD00012138 EC: 213-911-5

Part #	Size	Packaging	Price
CP-A1093D	500g	Poly Bottle	\$40.00
CP-M1093D	2.5kg	Poly Bottle	\$90.00

Ammonium Bifluoride, Purified

Meets ChemPure reagents specifications

[1341-49-7] FW: 57.04 d:1.5
H5F2N MDL: MFCD00012018 EC: 215-676-4

Part #	Size	Packaging	Price
CP-A1099D	500g	Poly Bottle	\$60.00
CP-N1099D	3kg	Poly Bottle	\$200.00

Ammonium Chloride, ACS

Meets ACS Specifications for general use

[12125-02-9] FW: 53.49 d:1.5274
NH4Cl MDL: MFCD00011420 EC: 235-186-4

Part #	Size	Packaging	Price
CP-A1097D	500g	Poly Bottle	\$48.00
CP-M1097D	2.5kg	Poly Bottle	\$120.00

Ammonium Hydroxide, ACS+

Meets ACS Specifications for general use

[1336-21-6] FW: 35.05 d:0.91
NH4OH MDL: MFCD00066650 EC: 215-647-6

Part #	Size	Packaging	Price
CP-A1105S	500ml	Safety Bottle	\$35.00
CP-M1105S	2.5L	Safety Bottle	\$68.00

Ammonium Molybdate, Tetrahydrate, ACS

Meets ACS Specifications for general use

[12054-85-2] FW: 1235.85 d:2.498
NH4OH MDL: MFCD00167059 EC: 234-320-9

Part #	Size	Packaging	Price
CP-A1195D	500g	Poly Bottle	\$160.00



Ammonium Persulfate, ACS

Meets ACS Specifications for general use

[7727-54-0] FW: 228.2 d:1.98
(NH₄)₂S₂O₈ MDL: MFCD00003390 EC: 231-786-5

Part #	Size	Packaging	Price
CP-A2310D	500g	Poly Bottle	\$54.00
CP-M2310D	2.5kg	Poly Bottle	\$180.00

Ammonium Sulfate, ACS

Meets ACS Specifications for general use

[7783-20-2] FW: 132.14 d:1.77
(NH₄)₂S₂O₄ MDL: MFCD00003391 EC: 231-984-1

Part #	Size	Packaging	Price
CP-A1129D	500g	Poly Bottle	\$48.00
CP-M1129D	2.5kg	Poly Bottle	\$120.00

Benzyl Alcohol, ACS

Meets ACS Specifications for general use

[100-51-6] FW: 108.14 d:1.04
C₆H₅CH₂OH MDL: MFCD00004599 EC: 202-859-9

Part #	Size	Packaging	Price
CP-A1165	500ml	Glass Bottle	\$120.00
CP-B1165	1L	Glass Bottle	\$230.00

Boric Acid, ACS

Meets ACS Specifications for general use

[10043-35-3] FW: 61.83 d:1.435
H₃BO₃ MDL: MFCD00011337 EC: 233-139-2

Part #	Size	Packaging	Price
CP-A1180D	500g	Poly Bottle	\$58.00

Buffer pH 10 Blue

Borate Buffer, Traceable to NIST

Buffer FW: pH 10.0 d:at 25°C
KHP/NaOH MDL: MFCD00130682 EC: 231-791-2

Part #	Size	Packaging	Price
CP-A1248P	500ml	Poly Bottle	\$30.00
CP-C1248P	4L	Poly Bottle	\$76.00
CP-E1248	20L	Poly Cube	\$180.00

Buffer pH 4 Red

Potassium Biphthalate Buffer, Traceable to NIST

Buffer FW: pH 4.00 d:at 25°C
MKP/NaOH MDL: MFCD00130682 EC: 231-791-2

Part #	Size	Packaging	Price
CP-A1228P	500ml	Poly Bottle	\$30.00
CP-C1228P	4L	Poly Bottle	\$76.00
CP-E1228	20L	Poly Cube	\$180.00

Buffer pH 7 Yellow

Phosphate Buffer, Traceable to NIST

Buffer FW: pH 7.00 d:at 25°C
KCL+H₃BO₃/NaOH MDL: MFCD00130682 EC: 231-791-2

Part #	Size	Packaging	Price
CP-A1238P	500ml	Poly Bottle	\$30.00
CP-C1238P	4L	Poly Bottle	\$76.00
CP-E1238	20L	Poly Cube	\$180.00

Buffer, Butterfields, pH 7.2

Phosphate Microbiological Blank for Food/Diary (APHA, FDA, AOAC or USP Methods)

Buffer FW: 98

Part #	Size	Packaging	Price
CP-W1690P	99ml x 72	Poly Bottle	\$96.00
CP-Z1690P	90ml x 72	Poly Bottle	\$96.00



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Buffer, Phosphate, with MgC₂*Microbiology Dilution for Water and Wastewater, pH 7.2 (APHA & EPA methods)*

Buffer

Part #	Size	Packaging	Price
CP-W1691P	99ml x 72	Poly Bottle	\$96.00
CP-Z1691P	90ml x 72	Poly Bottle	\$96.00

Buffer, TISAB II, ASTM*Fluoride Analysis using Ion Selective Electrodes*

Buffer d:1.18

Part #	Size	Packaging	Price
CP-B2613P	1L	Poly Bottle	\$99.00
CP-C2613P	4L	Poly Bottle	\$159.00

Calcium Carbonate, ACS*Meets ACS Specifications for general use*

[471-34-1] FW: 100.09 d:2.711

CaCO₃ MDL: MFCD00010906 EC: 207-439-9

Part #	Size	Packaging	Price
CP-A0150D	500g	Poly Bottle	\$80.00
CP-M0150D	2.5kg	Poly Bottle	\$260.00

Calcium Chloride, Anhydrous, Desiccant 4-8 Mesh

[10043-52-4] FW: 110.98 d:2.15

CaCl₂ MDL: MFCD00010903 EC: 233-140-8

Part #	Size	Packaging	Price
CP-A0156D	500g	Poly Bottle	\$61.00
CP-M0156D	2.5kg	Poly Bottle	\$177.00

Calcium Chloride, Dehydrate, ACS*Meets ACS Specifications for general use*

[10035-04-8] FW: 147.01 d:2.15

CaCl₂·2H₂O MDL: MFCD00149613 EC: 233-140-8

Part #	Size	Packaging	Price
CP-A1272D	500g	Poly Bottle	\$55.00
CP-M1272D	2.5kg	Poly Bottle	\$160.00

Calcium Sulfate, Dihydrate, Reagent*Meets ChemPure reagents specifications*

[10101-41-4] FW: 172.17 d:2.32

CaSO₄·2H₂O MDL: MFCD00149625 EC: 231-900-3

Part #	Size	Packaging	Price
CP-A1161D	500g	Poly Bottle	\$80.00

Chloramine-T Trihydrate 98%, ACS*Meets ACS Specifications for general use*

[7080-50-4] FW: 281.69 d:1.4

CH₃Cl₆H₄SO₂NCINa·3H₂O MDL: MFCD00149066 EC: 204-854-7

Part #	Size	Packaging	Price
CP-H1255D	25g	Poly Bottle	\$48.00

Chloroform, ACS*Meets ACS Specifications for general use*

[67-66-3] FW: 119.38 d:1.483

CHCl₃ MDL: MFCD00000826 EC: 200-663-8

Part #	Size	Packaging	Price
CP-C7304	4L	Glass Bottle	\$165.00



Chloroform, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[67-66-3]	FW: 119.38	d:1.483
CHCl ₃	MDL: MFCD00000826	EC: 200-663-8

Assay (including preservative)	99.9% Min
UV Absorbance @ 254 nm	0.130 AU Max
250 nm	0.300 AU Max
245 nm	1.000 AU Max
Refractive Index at 20C	1.4454 - 1.4464
Residue after Evaporation	3 ppm Max
Acetone and Aldehyde	LMT 0.005%
Acid and Chloride	To Pass Test
Color (APHA)	< 10 Max
Free Chlorine	To Pass Test
Description	Clear
Identification	To Pass Test
Lead (Pb)	0.05 ppm Max
Pesticide Residue Analysis (as HCE)	10 ng/L Max
Preservative (Amylene)	40-100 ppm
Suitability for Dithizone Tests	To Pass Test
Water	0.02% Max

Part #	Size	Packaging	Price
CP-C1305	4L	Glass Bottle	\$120.00

Citric Acid, Monohydrate, ACS

Meets ACS Specifications for general use

[5949-29-1]	FW: 210.14	d:1.54
C ₆ H ₈ O ₇ ·H ₂ O	MDL: MFCD00149972	EC: 201-069-1

Part #	Size	Packaging	Price
CP-A1314D	500g	Poly Bottle	\$62.00
CP-M1314D	2.5kg	Poly Bottle	\$160.00

Copper (II) Sulfate, Pentahydrate, ACS

Meets ACS Specifications for general use

[7758-99-8]	FW: 249.7	d:2.284
CuSO ₄	MDL: MFCD00149681	EC: 231-847-6

Part #	Size	Packaging	Price
CP-A1419D	500g	Poly Bottle	\$120.00

Cupric Sulfate, Anhydrous, ACS

Meets ACS Specifications for general use

[7758-98-7]	FW: 159.6	d:3.603
CuSO ₄	MDL: MFCD00010981	EC: 231-847-6

Part #	Size	Packaging	Price
CP-A1418D	500g	Poly Bottle	\$130.00

Cyclohexane, ACS

Meets ACS Specifications for general use

[110-82-7]	FW: 84.16	d:0.779
C ₆ H ₁₂	MDL: MFCD00003814	EC: 203-806-2

Part #	Size	Packaging	Price
CP-C1311	4L	Glass Bottle	\$160.00

D-Mannitol Powder, ACS

Meets ACS Specifications for general use

[69-65-8]	FW: 182.17	d:1.52
C ₆ H ₁₄ O ₆	MDL: MFCD00064287	EC: 200-711-8

Part #	Size	Packaging	Price
CP-A2050D	500g	Poly Bottle	\$80.00
CP-N2050D	3kg	Poly Bottle	\$264.00

Dextrose, Anhydrous, ACS

Meets ACS Specifications for general use

[50-99-7]	FW: 180.16	d:1.544
C ₆ H ₁₂ O ₆	MDL: MFCD00063774	EC: 200-075-1

Part #	Size	Packaging	Price
CP-A0145D	500g	Poly Bottle	\$44.00
CP-M0145D	2.5kg	Poly Bottle	\$140.00



Assortment of ChemPure Brand Acids

Dichloromethane Amylene Pres. GC/HPLC

Suitable for HPLC, GC, Pesticide residue analysis and spectrophotometry

[75-09-2] FW: 84.93 d:1.33
CH₂Cl₂ MDL: MFCD00000881 EC: 200-838-9

GC Analysis	99.9 % Min
Density at 25 C (g/mL)	1.315 - 1.321
Description	Clear colorless liquid
Water by Karl Fischer Titration	0.01% Max
UV Cutoff	233 nm
Electron Capture GC	< 10ng/L
Residue	1 ng/L
Refractive Index (20°C)	1.4236-1.4246 mg/L
Acidity (as HCl)	1 mg/L
Chloride	10 mg/L
Flame Ionization GC (as nonane)	< 5 mg/L
UV Absorbance @ 240 nm	0.100
UV Absorbance @ 250 nm	0.010
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005
Contains Amylene Preservative	

Part #	Size	Packaging	Price
CP-C8442	4L	Glass Bottle	\$158.00

Dichloromethane, ACS

Meets ACS Specifications for general use

[75-09-2] FW: 84.93 d:1.33
CH₂Cl₂ MDL: MFCD00000881 EC: 200-838-9

Part #	Size	Packaging	Price
CP-C8440	4L	Glass Bottle	\$120.00

EDTA. (Ethylenediaminetetraacetic acid) ACS

Meets ACS Specifications for general use

[60-00-4] FW: 292.24 d:0.86
C₁₀H₁₆N₂O₈ MDL: MFCD00003541 EC: 200-449-4

Part #	Size	Packaging	Price
CP-A1374D	500g	Poly Bottle	\$112.00

EDTA, Disodium Salt, Dihydrate, ACS

Meets ACS Specifications for general use

[6381-92-6] FW: 372.24 d:1.01
C₁₀H₁₄N₂Na₂O₈·2H₂O MDL: MFCD00150037 EC: 205-358-3

Part #	Size	Packaging	Price
CP-A1375D	500g	Poly Bottle	\$112.00
CP-M1375D	2.5kg	Poly Bottle	\$340.00

Electrode Storage Solution

For Storage of Electrodes

SOLUTION FW: Ph 5-7 d:1.02

For pH/ORP Electrodes

Part #	Size	Packaging	Price
CP-A1402	500ml	Glass Bottle	\$30.00

Ethyl Acetate, ACS

Meets ACS Specifications for general use

[141-78-6] FW: 88.11 d:0.897
CH₃COOC₂H₅ MDL: MFCD00009171 EC: 205-500-4

Part #	Size	Packaging	Price
CP-C7844	4L	Glass Bottle	\$126.00

Ethyl Acetate, ≥99.7%, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[141-78-6] FW: 88.11 d:0.897
CH₃COOC₂H₅ MDL: MFCD00009171 EC: 205-500-4

GC Analysis	99.5 Max
Water by Karl Fischer Titration	0.03 Max
UV Cutoff	256 Max
Refractive Index (20°C)	1.3719-1.3727
Residue	< 1 mg/L
Density at 25 C (g/mL)	1.315 - 1.321
Electron Capture GC	> 10 mg/L
UV Absorbance @ 275 nm	0.050
UV Absorbance @ 300 nm	0.030
UV Absorbance @ 325 nm	0.005
UV Absorbance @ 350 nm	0.005

Part #	Size	Packaging	Price
CP-C1006	4L	Glass Bottle	\$120.00

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Ethyl Ether, Anhydrous Stbl, ACS

Meets ACS Specifications for general use

[60-29-7] FW: 74.12 d:0.7134
 (C₂H₅)₂O MDL: MFCD00011646 EC: 200-467-2

Part #	Size	Packaging	Price
CP-B7233	1L	Glass Bottle	\$80.00
CP-C7233	4L	Glass Bottle	\$216.00

Ethylene Glycol, Reagent

Meets ChemPure reagents specifications

[107-21-1] FW: 62.08 d:1.1132
 HOCH₂CH₂OH MDL: MFCD00002885 EC: 203-473-3

Part #	Size	Packaging	Price
CP-C7774	4L	Glass Bottle	\$160.00

Ferrous Sulphate (II), Heptahydrate, ACS

Meets ACS Specifications for general use

[7782-63-0] FW: 278.01 d:1.898
 FeSO₄ MDL: MFCD00149719 EC: 231-753-5

Part #	Size	Packaging	Price
CP-A1449D	500g	Poly Bottle	\$94.00
CP-M1449D	2.5kg	Poly Bottle	\$202.00

Florisil® 60-100 Mesh

Selective Absorbent for Gas Chromatography

[1343-88-0] FW: 100.39 d:3.11
 MgO₃Si MDL: MFCD00078249 EC: 215-681-1

Part #	Size	Packaging	Price
CP-A1456D	500g	Poly Bottle	\$106.00
CP-N1456D	3kg	Poly Bottle	\$340.00

Fluoride Standard, Volumetric, 100 ppm

Fluoride Standard for Drinking Water, Traceable to NIST

Standard 100 mg/L F⁻ in H₂OFluoride (F⁻)

Part #	Size	Packaging	Price
CP-A1458P	500ml	Poly Bottle	\$25.00

Fluoride Standard, Volumetric, 1000 ppm

Fluoride Standard for Drinking Water, Traceable to NIST

Standard 1000 mg/L F⁻ in H₂OFluoride (F⁻)

Part #	Size	Packaging	Price
CP-A1460P	500ml	Poly Bottle	\$26.00

Formaldehyde, 10%, Buffered

Suitable for histology and cytology applications

[50-00-0/7732-18-5] FW: 6.9 to 7.1 (at 25°C) d:1.08
 10% v/v (Phosphate Buffer) MDL: MFCD00003274 EC: 200-001-8

Part #	Size	Packaging	Price
CP-C7733P	4L	Poly Bottle	\$60.00
CP-E7733P	20L	Poly Bottle	\$120.00

Glycerol, Kosher ≥99.7%

Meets USP Specifications

[56-81-5] FW: 92.09 d:1.261
 HOCH₂CH(OH)CH₂OH MDL: MFCD00004722 EC: 200-289-5

Part #	Size	Packaging	Price
CP-C1500P	4L	Poly Bottle	\$270.00

Heptane, ACS

Meets ACS Specifications for general use

[142-82-5] FW: 100.2 d:0.68
 CH₃(CH₂)₅CH₃ MDL: MFCD00009544 EC: 205-563-8

Part #	Size	Packaging	Price
CP-C8342	4L	Glass Bottle	\$126.00
CP-E8342	20L	Glass Bottle	\$420.00

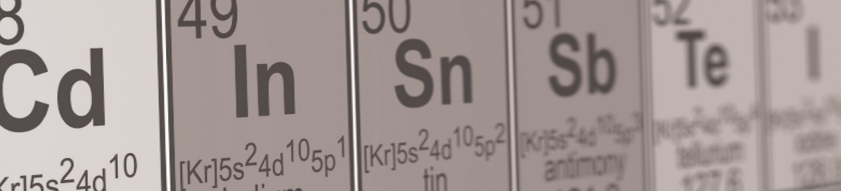
Heptane, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[142-82-5] FW: 100.2 d:0.684
 CH₃(CH₂)₅CH₃ MDL: MFCD00009544 EC: 205-563-8

Assay (% n-Heptane)	99.90%
Colour (APHA)	5
Evaporation Residue	<1ppm
Water (H ₂ O)	0.003% Max
Refractive index (20°C)	1.3878 ± 0.0006
UV Cutoff	200nm
UV Absorbance @ 197 nm	0.867
UV Absorbance @ 210 nm	0.250
UV Absorbance @ 225 nm	0.045
UV Absorbance @ 254 nm	0.002
UV Absorbance @ 280 nm	< 0.001

Part #	Size	Packaging	Price
CP-C8343	4L	Glass Bottle	\$180.00



Hexane, 95%, (N-Hexane) (Non Spectro) GC

Suitable for GC and Pesticide Residue analysis

[110-54-3] FW: 86.18 d:0.6548
CH₃(CH₂)₄CH₃ MDL: MFCD00009520 EC: 203-777-6

Part #	Size	Packaging	Price
CP-C1496	4L	Glass Bottle	\$120.00

Hexanes, ACS

Meets ACS Specifications for general use

[110-54-3] FW: 86.18 d:0.6548
CH₃(CH₂)₄CH₃ MDL: MFCD00009520 EC: 203-777-6

Part #	Size	Packaging	Price
CP-C1490	4L	Glass Bottle	\$140.00
CP-E1490	20L	Metal Pail	\$345.00

Hexane, GC/Pesticide

Suitable for GC and Pesticide Residue analysis

[110-54-3] FW: 86.18 d:0.6548
CH₃(CH₂)₄CH₃ MDL: MFCD00009520 EC: 203-777-6

GC Analysis (total C6 isomers)	99.9%Min
GC Analysis (n-Hexane)	60% Min
Water by Karl Fisher Titration	0.01%
Residue	1 mg/L Max
Electron Capture GC	10 ng/L Max
Flame Ionization GC	5 ppb
Color (APHA)	10
Thiophene	Passes test
UV Absorbance @ 225 nm	0.050
UV Absorbance @ 250 nm	0.010
UV Absorbance @ 275 nm	0.005
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005
Refractive Index at 25 C	1.3740 - 1.3780

Part #	Size	Packaging	Price
CP-C1492	4L	Glass Bottle	\$120.00

Hexane, HPLC, Anhydrous

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[110-54-3] FW: 86.18 d:0.6548
CH₃(CH₂)₄CH₃ MDL: MFCD00009520 EC: 203-777-6

GC Analysis (total C6 isomers)	99.90%
Assay (n-Hexane)	60% Min
Water by Karl Fischer Titration	0.01% Max
Description	Clear
Residue	1 mg/L Max
Density at 25 C° (g/mL)	0.653 - 0.673
Electron Capture GC	10
UV Cutoff	195
UV Absorbance @ 225 nm	0.050
UV Absorbance @ 250 nm	0.010
UV Absorbance @ 275 nm	0.005
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005
Refractive Index at 25 C	1.3740 - 1.3780

Part #	Size	Packaging	Price
CP-C1493	4L	Glass Bottle	\$160.00

Hydrochloric Acid, ACS+

Meets ACS Specifications for general use

[7647-01-0] FW: 36.56 d:1.18
HCl MDL: MFCD00011324 EC: 231-595-7

Part #	Size	Packaging	Price
CP-A1495S	500ml	Safety Bottle	\$40.00
CP-M1495P	2.5L	Poly Bottle	\$55.00
CP-M1495S	2.5L	Safety Bottle	\$60.00

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Hydrochloric Acid, Trace Metal

ChemPure analyzed reagent for trace metal analysis

[7647-01-0] FW: 36.56 d:1.18
HCl MDL: MFCD00011324 EC: 231-595-7

Assay (HCl)	36.5 - 38.0 %
Color (APHA)	10 max.
Residue After Ignition	3.00 ppm max.
Extractable organic substances	5.00 ppm max.
Ammonium (NH ₄)	100.00 ppb max.
Phosphate	50.00 ppb max.
Sulfate	500.00 ppb max.
Sulfite (SO ₃)	0.80 ppm max.
Free chlorine	1.00 ppm max.
Bromide (Br)	0.005% max.
Heavy Metals (as Pb)	1.00 ppm max.
Aluminum (Al)	10.00 ppb max.
Antimony (Sb)	5.00 ppb max.
Arsenic (As)	5.00 ppb max.
Barium (Ba)	50.00 ppb max.
Beryllium (Be)	1.00 ppb max.
Bismuth (Bi)	1.00 ppb max.
Boron (B)	20.00 ppb max.
Cadmium (Cd)	1.00 ppb max.
Calcium (Ca)	100.00 ppb max.
Chromium (Cr)	10.00 ppb max.
Cobalt (Co)	1.00 ppb max.
Copper (Cu)	1.00 ppb max.
Gallium (Ga)	1.00 ppb max.
Germanium (Ge)	10.00 ppb max.
Gold (Au)	4.00 ppb max.
Iron (Fe)	50.00 ppb max.
Lead (Pb)	1.00 ppb max.
Lithium (Li)	1.00 ppb max.
Magnesium (Mg)	10.00 ppb max.
Manganese (Mn)	1.00 ppb max.
Mercury (Hg)	1.00 ppb max.
Molybdenum (Mo)	10.0 ppb max.
Nickel (Ni)	50.00 ppb max.
Niobium (Nb)	1.00 ppb max.
Potassium (K)	10.00 ppb max.
Selenium (Se)	Report only
Silicon (Si)	100.00 ppb max.
Silver (Ag)	1.00 ppb max.
Sodium (Na)	100.00 ppb max.
Strontium (Sr)	1.00 ppb max.
Tantalum (Ta)	1.00 ppb max.
Thallium (Tl)	5.00 ppb max.
Tin (Sn)	5.00 ppb max.
Titanium (Ti)	1.00 ppb max.
Vanadium (V)	1.00 ppb max.
Zirconium (Zr)	1.00 ppb max.
Zinc (Zn)	5.00 ppb max.

Part #	Size	Packaging	Price
CP-A1498P	500ml	Poly Bottle	\$66.00
CP-M1498P	2.5L	Poly Bottle	\$130.00
CP-M1498S	2.5L	Safety Bottle	\$135.00

Hydroxylamine Hydrochloride, (Hg Analysis), ACS

Meets ACS Specifications for general use

[5470-11-1] FW: 69.49 d:1.67
NH₂OH·HCl MDL: MFCD00051089 EC: 226-798-2

Part #	Size	Packaging	Price
CP-A1551D	500g	Poly Bottle	\$128.00
CP-G1551D	125g	Poly Bottle	\$62.00

Isopropyl Alcohol, ACS

Meets ACS Specifications for general use

[67-63-0] FW: 60.1 d:0.786
(CH₃)₂CHOH MDL: MFCD00011674 EC: 200-661-7

Part #	Size	Packaging	Price
CP-B9093	1L	Glass Bottle	\$40.00
CP-C9093	4L	Glass Bottle	\$80.00
CP-E9093	20L	Metal Pail	\$240.00

Isopropyl Alcohol, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[67-63-0] FW: 60.1 d:0.786
(CH₃)₂CHOH MDL: MFCD00011674 EC: 200-661-7

GC Analysis	99.9% Min
Water by Karl Fischer Titration	0.06 % Max
Refractive Index (20°C)	1.3766-1.3778
UV Cutoff	205
Residue	< 3mg/L
Electron Capture GC	2
UV Absorbance @ 225 nm	0.160
UV Absorbance @ 250 nm	0.020
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging	Price
CP-C9092	4L	Glass Bottle	\$95.00

Isopropyl Alcohol, Lab/Histo Grade

Suitable for lab, histology and cytology applications

[67-63-0] FW: 60.1 d:0.786
(CH₃)₂CHOH MDL: MFCD00011674 EC: 200-661-7

Part #	Size	Packaging	Price
CP-C9094P	4L	Poly Bottle	\$60.00
CP-E9094	20L	Metal Pail	\$180.00

L-Ascorbic Acid, 99% -100.50%, ACS

Meets ACS Specifications for general use

[50-81-7] FW: 176.12 d:1.65
 C6H8O6 MDL: MFCD00064328 EC: 200-066-2

Part #	Size	Packaging	Price
CP-A1153D	500g	Poly Bottle	\$90.00
CP-M1153D	2.5kg	Poly Bottle	\$370.00

Magnesium Chloride Hexahydrate, ACS

Meets ACS Specifications for general use

[7791-18-6] FW: 203.31 d:1.569
 MgCl₂·6H₂O MDL: MFCD00149781 EC: 232-094-6

Part #	Size	Packaging	Price
CP-A1638D	500g	Poly Bottle	\$62.00
CP-M1638D	2.5kg	Poly Bottle	\$190.00

Magnesium Sulphate, ACS

Meets ACS Specifications for general use

[7487-88-9] FW: 120.37 d:2.66
 MgSO₄ MDL: MFCD00011110 EC: 231-298-2

Part #	Size	Packaging	Price
CP-A1655D	500g	Poly Bottle	\$68.00
CP-M1655D	2.5kg	Poly Bottle	\$225.00

Magnesium Sulphate, Heptahydrate, ACS

Meets ACS Specifications for general use

[10034-99-8] FW: 246.47 d:1.68
 MgSO₄·7H₂O MDL: MFCD00149785 EC: 231-298-2

Part #	Size	Packaging	Price
CP-A1649D	500g	Poly Bottle	\$98.00
CP-M1649D	2.5kg	Poly Bottle	\$384.00

Methanol, ACS

Meets ACS Specifications for general use

[67-56-1] FW: 32.04 d:0.7918
 CH₃OH MDL: MFCD00004595 EC: 200-659-6

Part #	Size	Packaging	Price
CP-B7142	1L	Glass Bottle	\$30.00
CP-C7142	4L	Glass Bottle	\$55.00
CP-C7142P	4L	Poly Bottle	\$45.00
CP-E7142	20L	Metal Pail	\$120.00

Methanol, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[67-56-1] FW: 32.04 d:0.7918
 CH₃OH MDL: MFCD00004595 EC: 200-659-6

GC Analysis	99.9 % Min
Water by Karl Fischer Titration	0.05 Max
UV Cutoff	205 nm
Refractive Index (20°C)	1.3287-1.3288
Residue	< 3 mg/L
Caronyl CPDS	< 0.001%
Color (APHA)	< 10
Fluorescence (as quinine base)	0.3
HPLC Gradient @ 220 nm	0.005
HPLC Gradient @ 254 nm	0.001
UV Absorbance @ 225 nm	0.180
UV Absorbance @ 250 nm	0.020
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging	Price
CP-C2305	4L	Glass Bottle	\$107.00



Methanol, Uni-Trace

Suitable for HPLC, GC, Spectrophotometry and meets ACS Specifications

[67-56-1] FW: 32.04 d:0.7918
 CH₃OH MDL: MFCD00004595 EC: 200-659-6

Assay (GC)*	99.9% Min
Water	0.07% Max
Color (APHA)	5 Max
Residue after Evaporation	1ppm Max
Pesticide Residue Analysis (as HCE)	10 ng/L Max
UV Absorbance (1cm cell vs H ₂ O)	
254 nm	0.01 Max
230 nm	0.11 Max
220 nm	0.23 Max
205 nm	1.00 Max
Fluorescence Background	1 ppb Max
LC Gradient Suitability at 214 & 254 nm	To Pass Test
Refractive Index at 25°C	1.3260-1.3300(mid)
Titrateable Acid	0.0003 meq/g Max
Titrateable Base	0.0002 meq/g Max
Solubility in Water	To Pass Test
Substances Darkened by H ₂ SO ₄	To Pass Test
Substance Reducing KMnO ₄	To Pass Test
Carbonyl Compounds	0.001%
Description	Clear, colorless liquid
Identification	To Pass Test

Part #	Size	Packaging	Price
CP-B2305T	1L	Glass Bottle	\$69.00
CP-C2305T	4L	Glass Bottle	\$119.00

Methyl Ethyl Ketone, 2-Butanone, ACS

Meets ACS Specifications for general use

[78-93-3] FW: 72.11 d:0.805
 C₂H₅COCH₃ MDL: MFCD00011648 EC: 201-159-0

Part #	Size	Packaging	Price
CP-C2201	4L	Glass Bottle	\$150.00

Methyl Orange 85%, ACS

Meets ACS Specifications for general use

[547-58-0] FW: 327.33 d:1.28
 C₁₄H₁₄N₃NaO₃S MDL: MFCD00007502 EC: 208-925-3

Part #	Size	Packaging	Price
CP-H1175D	25g	Glass Bottle	\$40.00

Methyl Red Sodium Salt, ACS

Meets ACS Specifications for general use

[845-10-3] FW: 291.28 d:0.791
 C₁₅H₁₅N₃O₂ MDL: MFCD00002426 EC: 212-682-9

Part #	Size	Packaging	Price
CP-H1171D	25g	Glass Bottle	\$75.00

N, N Dimethylformamide, ACS

Meets ACS Specifications for general use

[68-12-2] FW: 73.09 d:0.944
 HCON(CH₃)₂ MDL: MFCD00003284 EC: 200-679-5

Part #	Size	Packaging	Price
CP-C3010	4L	Glass Bottle	\$160.00

N-Propanol

Meets ACS Specifications for general use

[71-23-8] FW: 60.095 d:0.803
 C₃H₈O MDL: MFCD00002941 EC: 200-746-9

Part #	Size	Packaging	Price
CP-C9084	4L	Glass Bottle	\$70.00
CP-E9084	20L	Metal Pail	\$210.00

Nitric Acid, ACS+

Meets ACS Specifications for general use

[7697-37-2] FW: 63.01 d:1.5129
 HNO₃ MDL: MFCD00011349 EC: 231-714-2

Part #	Size	Packaging	Price
CP-A1770S	500ml	Safety Bottle	\$40.00
CP-M1770P	2.5L	Poly Bottle	\$52.00
CP-M1770S	2.5L	Safety Bottle	\$58.00



2.5 Liter Bottle of Nitric Acid, ACS

Nitric Acid, Trace Metal

ChemPure analyzed reagent for trace metal analysis

[7697-37-2] FW: 63.01 d:1.5129
HNO3 MDL: MFCD00011349 EC: 231-714-2

Assay (HNO3)	69.0 - 70.0%
Appearance	Clear, colorless liquid
Color (APHA)	10 max.
Residue After Ignition	5 ppm max.
Specific Gravity (60°F/60°F)	1.416 - 1.420
Chloride (Cl)	0.05 ppm max.
Phosphate (PO4)	0.10 ppm max.
Sulfate (SO4)	0.40 ppm max.
Heavy Metals (as Pb)	100.00 ppb max.
Aluminum (Al)	30.00 ppb max.
Antimony (Sb)	5.00 ppb max.
Arsenic (As)	5.00 ppb max.
Barium (Ba)	1.00 ppb max.
Beryllium (Be)	1.00 ppb max.
Bismuth (Bi)	1.00 ppb max.
Boron (B)	4.00 ppb max.
Cadmium (Cd)	1.00 ppb max.
Calcium (Ca)	100.00 ppb max.
Chromium (Cr)	10.00 ppb max.
Cobalt (Co)	1.00 ppb max.
Copper (Cu)	1.00 ppb max.
Gallium (Ga)	20.00 ppb max.
Germanium (Ge)	4.00 ppb max.
Gold (Au)	4.00 ppb max.
Iron (Fe)	20.00 ppb max.
Lead (Pb)	0.50 ppb max.
Lithium (Li)	1.00 ppb max.
Magnesium (Mg)	7.00 ppb max.
Manganese (Mn)	1.00 ppb max.
Mercury (Hg)	1.00 ppb max.
Molybdenum (Mo)	5.00 ppb max.
Nickel (Ni)	2.00 ppb max.
Niobium (Nb)	1.00 ppb max.
Potassium (K)	5.00 ppb max.
Silicon (Si)	20.00 ppb max.
Silver (Ag)	1.00 ppb max.
Sodium (Na)	200 ppb max.
Strontium (Sr)	1.00 ppb max.
Tantalum (Ta)	2.00 ppb max.
Thallium (Tl)	5.00 ppb max.
Tin (Sn)	5.00 ppb max.
Titanium (Ti)	300.00 ppb max.
Vanadium (V)	1.00 ppb max.
Zinc (Zn)	5.00 ppb max.
Zirconium (Zr)	1.00 ppb max.

Part #	Size	Packaging	Price
CP-A1778P	500ml	Poly Bottle	\$66.00
CP-M1778P	2.5L	Poly Bottle	\$130.00
CP-M1778S	2.5L	Safety Bottle	\$135.00

NMP, 1-Methyl-2-Pyrrolidinone, Bio

For Biosynthetic and other applications requiring low water content

[872-50-4] FW: 99.13 d:1.033
C5H9NO MDL: MFCD00003193 EC: 212-828-1

Part #	Size	Packaging	Price
CP-A8880	500ml	Glass Bottle	\$60.00
CP-B8880	1L	Glass Bottle	\$90.00
CP-C8880	4L	Glass Bottle	\$240.00

Pentane (N-Pentane), ACS

Meets ACS Specifications for general use

[109-66-0] FW: 72.15 d:0.626
C5H12 MDL: MFCD00009498 EC: 203-692-4

Part #	Size	Packaging	Price
CP-E7238	20L	Metal Pail	\$480.00

Phosphoric Acid, ≥85 Wt. % In H2O, ACS+

Meets ACS Specifications for general use

[7664-38-2] FW: 98 d:1.885
H3PO4 MDL: MFCD00011340 EC: 231-633-2

Part #	Size	Packaging	Price
CP-A1864S	500ml	Safety Bottle	\$68.00
CP-M1864P	2.5L	Poly Bottle	\$120.00
CP-M1864S	2.5L	Safety Bottle	\$125.00

Potassium Acetate, ≥99.0%, ACS

Meets ACS Specifications for general use

[127-08-2] FW: 98.14 d:1.57
CH3COOK MDL: MFCD00012458 EC: 204-822-2

Part #	Size	Packaging	Price
CP-A1863D	500g	Poly Bottle	\$56.00
CP-M1863D	2.5kg	Poly Bottle	\$180.00

Potassium Carbonate, ACS

Meets ACS Specifications for general use

[584-08-7] FW: 138.21 d:2.43
K2CO3 MDL: MFCD00011382 EC: 209-529-3

Part #	Size	Packaging	Price
CP-A1875D	500g	Poly Bottle	\$52.00
CP-M1875D	2.5kg	Poly Bottle	\$204.00



Potassium Chloride, ACS

Meets ACS Specifications for general use

[7447-40-7] FW: 74.55 d:1.984
KCl MDL: MFCD00011360 EC: 231-211-8

Part #	Size	Packaging	Price
CP-A1879D	500g	Poly Bottle	\$43.00
CP-M1879D	2.5kg	Poly Bottle	\$110.00

Potassium Cyanide, ACS

Meets ACS Specifications for general use

[151-50-8] FW: 65.12 d:1.52
KCN MDL: MFCD00011397 EC: 205-792-3

Part #	Size	Packaging	Price
CP-J1888D	100g	Poly Bottle	\$60.00

Potassium Dichromate, >99% Crystalline, ACS

Meets ACS Specifications for general use

[7778-50-9] FW: 294.18 d:2.68
K₂Cr₂O₇ MDL: MFCD00011367 EC: 231-906-6

Part #	Size	Packaging	Price
CP-J1890D	100g	Poly Bottle	\$88.00

Potassium Ferricyanide (III) ACS

Meets ACS Specifications for general use

[13746-66-2] FW: 329.24 d:1.89
K₃Fe(CN)₆ MDL: MFCD00011392 EC: 237-323-3

Part #	Size	Packaging	Price
CP-A1892D	500g	Poly Bottle	\$121.00

Potassium Hydrogen Phthalate, ≥99%, ACS

Meets ACS Specifications for general use

[877-24-7] FW: 204.22 d:1.64
C₈H₅KO₄ MDL: MFCD00013070 EC: 212-889-4

Part #	Size	Packaging	Price
CP-A1894D	500g	Poly Bottle	\$112.00

Potassium Hydroxide, ≥85%, Pellets, ACS

Meets ACS Specifications for general use

[1310-58-3] FW: 56.1056 d:2.04
KOH MDL: MFCD00003553 EC: 215-181-3

Part #	Size	Packaging	Price
CP-A1909D	500g	Poly Bottle	\$37.00
CP-M1909D	2.5kg	Poly Bottle	\$112.00

Potassium Iodide, ACS

Meets ACS Specifications for general use

[7681-11-0] FW: 166.0028 d:3.12
KI MDL: MFCD00011405 EC: 231-659-4

Part #	Size	Packaging	Price
CP-A1969D	500g	Poly Bottle	\$160.00
CP-M1969D	2.5kg	Poly Bottle	\$565.00

Potassium Phosphate, Dibasic, Anhydrous, ACS

Meets ACS Specifications for general use

[7758-11-4] FW: 174.18 d:2.3
KH₂PO₄ MDL: MFCD00011383 EC: 231-834-5

Part #	Size	Packaging	Price
CP-A2009D	500g	Poly Bottle	\$81.00
CP-M2009D	2.5kg	Poly Bottle	\$285.00

Potassium Phosphate, Monobasic, ACS

Meets ACS Specifications for general use

[7778-77-0] FW: 136.09 d:2.34
KH₂PO₄ MDL: MFCD00011401 EC: 231-913-4

Part #	Size	Packaging	Price
CP-A2010D	500g	Poly Bottle	\$53.00
CP-M2010D	2.5kg	Poly Bottle	\$149.00

Potassium Sulfate, Anhydrous ≥99%, ACS

Meets ACS Specifications for general use

[7778-80-5] FW: 174.26 d:2.66
K₂SO₄ MDL: MFCD00011388 EC: 231-915-5

Part #	Size	Packaging	Price
CP-A2015D	500g	Poly Bottle	\$45.00

Potassium Thiocyanate, ≥99.0%, ACS

Meets ACS Specifications for general use

[333-20-0] FW: 97.18 d:1.89
KSCN MDL: MFCD00011413 EC: 206-370-1

Part #	Size	Packaging	Price
CP-A4705D	500g	Poly Bottle	\$88.00

"When consistency
and quality matter
you can rely on
ChemPure Brand
Chemicals"

Pyridine, ACS

Meets ACS Specifications for general use

[110-86-1] FW: 79.1 d:0.9819
C5H5N MDL: MFCD00011732 EC: 203-809-9

Part #	Size	Packaging	Price
CP-B7000	1L	Glass Bottle	\$168.00
CP-C7000	4L	Glass Bottle	\$380.00

Silver Nitrate, ≥99.0%, ACS

Meets ACS Specifications for general use

[7761-88-8] FW: 169.87 d:5.35
AgNO3 MDL: MFCD00003414 EC: 231-853-9

Part #	Size	Packaging	Price
CP-A2250D	500g	Poly Bottle	\$1,500.00
CP-H2250D	25g	Poly Bottle	\$200.00
CP-J2250D	100g	Poly Bottle	\$350.00

Sodium Acetate, Anhydrous, ACS

Meets ACS Specifications for general use

[127-09-3] FW: 82.03 d:1.528
C2H3NaO2 MDL: MFCD00012459 EC: 204-823-8

Part #	Size	Packaging	Price
CP-A2280D	500g	Poly Bottle	\$70.00
CP-M2280D	2.5kg	Poly Bottle	\$152.00

Sodium Acetate, Trihydrate, ACS

Meets ACS Specifications for general use

[6131-90-4] FW: 136.08 d:1.45
CH3COONa·3H2O MDL: MFCD00071557 EC: 204-823-8

Part #	Size	Packaging	Price
CP-A2282D	500g	Poly Bottle	\$48.00
CP-M2282D	2.5kg	Poly Bottle	\$106.00

Sodium Bicarbonate, 99.7-100.3%, ACS

Meets ACS Specifications for general use

[144-55-8] FW: 84.01 d:2.2
NaHCO3 MDL: MFCD00003528 EC: 205-633-8

Part #	Size	Packaging	Price
CP-A2294D	500g	Poly Bottle	\$35.00
CP-L2294D	50kg	Fiber Drum	\$480.00
CP-M2294D	2.5kg	Poly Bottle	\$85.00

Sodium Bisulfite, ≥99%, Granular, ACS

Meets ACS Specifications for general use

[7631-90-5] FW: 104.06 d:1.48
Na2SO4/NaHSO3 MDL: MFCD00003530 EC: 231-548-0

Part #	Size	Packaging	Price
CP-A2340D	500g	Poly Bottle	\$58.00

Sodium Carbonate, Anhydrous, ≥99.5%, ACS

Meets ACS Specifications for general use

[497-19-8] FW: 105.99 d:2.54
Na2CO3 MDL: MFCD00003494 EC: 207-838-8

Part #	Size	Packaging	Price
CP-A2296D	500g	Poly Bottle	\$68.00
CP-M2296D	2.5kg	Poly Bottle	\$170.00

Sodium Chloride, ≥99.0%, ACS

Meets ACS Specifications for general use

[7647-14-5] FW: 58.44 d:2.16
NaCl MDL: MFCD00003477 EC: 231-598-3

Part #	Size	Packaging	Price
CP-A2327D	500g	Poly Bottle	\$32.00
CP-B2327D	1kg	Poly Bottle	\$50.00
CP-I2327D	12kg	Poly Bottle	\$155.00
CP-M2327D	2.5kg	Poly Bottle	\$76.00

Sodium Citrate, Tribasic, Dihydrate, ACS

Meets ACS Specifications for general use

[6132-04-3] FW: 294.1 d:1.7
C6H9Na3O9 MDL: MFCD00150031 EC: 200-675-3

Part #	Size	Packaging	Price
CP-A2360D	500g	Poly Bottle	\$48.00
CP-M2360D	2.5kg	Poly Bottle	\$130.00

Sodium Citrate, Tribasic, Dihydrate, USP

Meets USP Specifications

[6132-04-3] FW: 294.1 d:1.7
C6H9Na3O9 MDL: MFCD00150031 EC: 200-675-3

Part #	Size	Packaging	Price
CP-E2365D	20kg	Poly Bottle	\$650.00
CP-I2365D	12kg	Poly Bottle	\$420.00



Sodium Cyanide, ACS

Meets ACS Specifications for general use

[143-33-9] FW: 49.01 d:1.6
NaCN MDL: MFCD00003523 EC: 205-599-4

Part #	Size	Packaging	Price
CP-G2342D	125g	Poly Bottle	\$45.00

Sodium Dihydrogen, Phosphate, Monohydrate, ACS

Meets ACS Specifications for general use

[10049-21-5] FW: 137.99 d:2.04
NaH₂PO₄·H₂O MDL: MFCD00149208 EC: 231-449-2

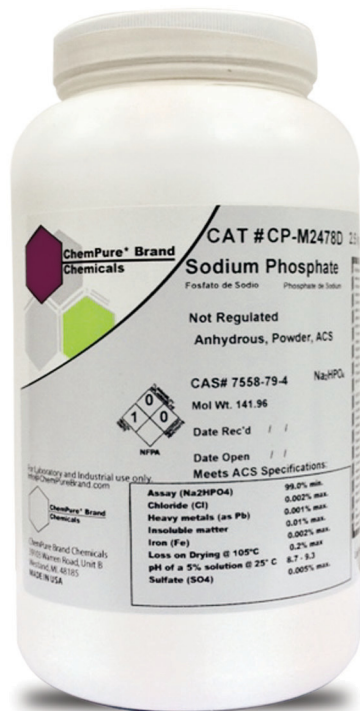
Part #	Size	Packaging	Price
CP-A2474D	500g	Poly Bottle	\$60.00
CP-M2474D	2.5kg	Poly Bottle	\$180.00

Sodium Hydroxide, Pellets, ≥97.0%, ACS

Meets ACS Specifications for general use

[1310-73-2] FW: 40 d:2.13
NaOH MDL: MFCD00003548 EC: 215-185-5

Part #	Size	Packaging	Price
CP-A2390D	500g	Poly Bottle	\$35.00
CP-I2390D	12kg	Poly Bottle	\$300.00
CP-M2390D	2.5kg	Poly Bottle	\$112.00



2.5 kg Bottle of Sodium Phosphate

Sodium Hydroxide, ≥98.0%, ACS

Meets ACS Specifications for general use

[1310-73-2] FW: 40 d:2.13
NaOH MDL: MFCD00003548 EC: 215-185-5

Part #	Size	Packaging	Price
CP-M1919D	2.5kg	Poly Bottle	\$110.00

Sodium Phosphate, Dibasic, Anhydrous, ACS

Meets ACS Specifications for general use

[7558-79-4] FW: 141.96 d:1.7
Na₂HPO₄ MDL: MFCD00003496 EC: 231-448-7

Part #	Size	Packaging	Price
CP-A2476D	500g	Poly Bottle	\$60.00
CP-M2476D	2.5kg	Poly Bottle	\$220.00

Sodium Phosphate, Dibasic, Heptahydrate, 98-102%, ACS

Meets ACS Specifications for general use

[7782-85-6] FW: 268.07 d:1.68
H₁₅Na₂O₁₁P MDL: MFCD00149180 EC: 237-707-0

Part #	Size	Packaging	Price
CP-A2477D	500g	Poly Bottle	\$65.00
CP-M2477D	2.5kg	Poly Bottle	\$175.00

Sodium Phosphate, Monobasic, Monohydrate, ACS

Meets ACS Specifications for general use

[7558-80-7] FW: 119.98 d:1.4
H₂NaO₄P MDL: MFCD00149208 EC: 231-449-2

Part #	Size	Packaging	Price
CP-A2478D	500g	Poly Bottle	\$75.00
CP-M2478D	2.5kg	Poly Bottle	\$268.00

Sodium Pyruvate Salt, ACS

Meets ACS Specifications for general use

[113-24-6] FW: 110.04 d:1.267
C₃H₃NaO₃ MDL: MFCD00002586 EC: 204-024-4

Part #	Size	Packaging	Price
CP-A2480D	500g	Poly Bottle	\$260.00

Sodium Salicylate, >99.0%, ACS

Meets ACS Specifications for general use

[54-21-7] FW: 160.104 d:0.35
C₇H₅NaO₃ MDL: MFCD00002440 EC: 200-198-0

Part #	Size	Packaging	Price
CP-A2484D	500g	Poly Bottle	\$112.00
CP-M2484D	2.5kg	Poly Bottle	\$320.00

Sodium Sulfate, (10-60 Mesh), ≥99.0%, ACS

Meets ACS Specifications for general use

[7757-82-6] FW: 142.04 d:2.68
 Na₂SO₄ MDL: MFCD00003504 EC: 231-820-9

Part #	Size	Packaging	Price
CP-A2488D	500g	Poly Bottle	\$40.00
CP-I2488D	12kg	Poly Bottle	\$400.00
CP-M2488D	2.5kg	Poly Bottle	\$110.00
CP-L2488D	50kg	Poly Bottle	\$680.00

Sodium Sulfite, Anhydrous, ACS

Meets ACS Specifications for general use

[7757-83-7] FW: 126.04 d:2.63
 Na₂SO₃ MDL: MFCD00003503 EC: 231-821-4

Part #	Size	Packaging	Price
CP-A2491D	500g	Poly Bottle	\$40.00
CP-M2491D	2.5kg	Poly Bottle	\$150.00

Sodium Thiosulphate, Pentahydrate >97%, ACS

Meets ACS Specifications for general use

[7772-98-7] FW: 248.18 d:1.67
 Na₂S₂O₃ MDL: MFCD00149186 EC: 231-867-5

Part #	Size	Packaging	Price
CP-A2499D	500g	Poly Bottle	\$51.00
CP-M2499D	2.5kg	Poly Bottle	\$158.00

Stannous Chloride, Dihydrate (For Hg Analysis) ACS

Meets ACS Specifications for general use (Tin (II) Chloride)

[7772-99-8] FW: 189.62 d:3.95
 SnCl₂ MDL: MFCD00011241 EC: 231-868-0

Part #	Size	Packaging	Price
CP-A2534D	500g	Poly Bottle	\$132.00
CP-M2534D	2.5kg	Poly Bottle	\$442.00

Starch Soluble, ACS

Meets ACS Specifications for general use

[9005-25-8] FW: 342.3 d:1.5
 (C₆H₁₀O₅)_n MDL: MFCD00082026 EC: 232-679-6

Part #	Size	Packaging	Price
CP-A2532D	500g	Poly Bottle	\$99.00

Sucrose, ≥99.0%, ACS

Meets ACS Specifications for general use

[57-50-1] FW: 342.3 d:1.5805
 C₁₂H₂₂O₁₁ MDL: MFCD00006626 EC: 200-334-9

Part #	Size	Packaging	Price
CP-A2550D	500g	Poly Bottle	\$65.00
CP-M2550D	2.5kg	Poly Bottle	\$270.00

Sulfamic Acid, ACS

Meets ACS Specifications for general use

[5329-14-6] FW: 97.1 d:2.15
 H₃NSO₃ MDL: MFCD00011603 EC: 226-218-8

Part #	Size	Packaging	Price
CP-A2560D	2.5kg	Poly Bottle	\$168.00
CP-M2560D	500g	Poly Bottle	\$76.00

Sulfuric Acid, 95.0-98.0%, ACS

Meets ACS Specifications for general use

[7664-93-9] FW: 98.06 d:1.84
 H₂SO₄ MDL: MFCD00064589 EC: 231-639-5

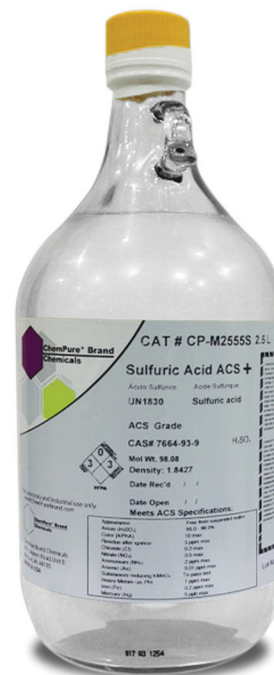
Part #	Size	Packaging	Price
CP-A2555S	500ml	Safety Bottle	\$40.00
CP-M2555P	2.5L	Poly Bottle	\$85.00
CP-M2555S	2.5L	Safety Bottle	\$89.00

Sulfuric Acid, Babcock SG 1.820 – 1.830 Milk

Suitable for babcock milk testing and general testing

[7664-93-9] FW: 98.06 d:1.84
 H₂SO₄ MDL: MFCD00064589 EC: 231-639-5

Part #	Size	Packaging	Price
CP-C2556P	3.8L	Poly Bottle	\$97.00



2.5 Liter Bottle of Sulfuric Acid, ACS+



Sulfuric Acid, Trace Metal

ChemPure analyzed reagent for trace metal analysis

[7664-93-9] FW: 98.06 d:1.84
H2SO4 MDL: MFCD00064589 EC: 231-639-5

Assay (H2SO4)	95.0 - 98.0%
Appearance	Free from suspended matter
Color (APHA)	10 max.
Residue After Ignition	5.00 ppm max.
Substances Reducing Permanganate	2.00 ppm max.
Ammonium (NH4)	2.00 ppm max.
Chloride (Cl)	0.10 ppm max.
Nitrate (NO3)	0.20 ppm max.
Phosphate (PO4)	0.50 ppm max.
Aluminum (Al)	30.00 ppb max.
Antimony (Sb)	4.00 ppb max.
Arsenic (As)	4.00 ppb max.
Barium (Ba)	10.00 ppb max.
Beryllium (Be)	10.00 ppb max.
Bismuth (Bi)	10.00 ppb max.
Boron (B)	10.00 ppb max.
Cadmium (Cd)	2.00 ppb max.
Calcium (Ca)	50.00 ppb max.
Chromium (Cr)	6.00 ppb max.
Cobalt (Co)	1.00 ppb max.
Copper (Cu)	1.00 ppb max.
Gallium (Ga)	10.00 ppb max.
Germanium (Ge)	10.00 ppb max.
Gold (Au)	10.00 ppb max.
Heavy Metals (as Pb)	400.00 ppb max.
Iron (Fe)	50.00 ppb max.
Lead (Pb)	1.00 ppb max.
Lithium (Li)	10.00 ppb max.
Magnesium (Mg)	7.00 ppb max.
Manganese (Mn)	1.00 ppb max.
Mercury (Hg)	5.00 ppb max.
Molybdenum (Mo)	10.00 ppb max.
Nickel (Ni)	2.00 ppb max.
Niobium (Nb)	10.00 ppb max.
Potassium (K)	300.00 ppb max.
Silicon (Si)	100.00 ppb max.
Silver (Ag)	1.00 ppb max.
Sodium (Na)	300.00 ppb max.
Strontium (Sr)	5.00 ppb max.
Tantalum (Ta)	10.00 ppb max.
Thallium (Tl)	20.00 ppb max.
Tin (Sn)	5.00 ppb max.
Titanium (Ti)	10.00 ppb max.
Vanadium (V)	10.00 ppb max.
Zinc (Zn)	5.00 ppb max.
Zirconium (Zr)	10.00 ppb max.

Part #	Size	Packaging	Price
CP-A2558P	500ml	Poly Bottle	\$66.00
CP-M2558P	2.5L	Poly Bottle	\$130.00

Tetrahydrofuran, ≥99.8%, ACS

Meets ACS Specifications for general use

[109-99-9] FW: 72.11 d:0.889
C4H8O MDL: MFCD00005356 EC: 203-726-8

Part #	Size	Packaging	Price
CP-C1593	4L	Glass Bottle	\$190.00

Tetrahydrofuran, ≥99.8%, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[109-99-9] FW: 72.11 d:0.889
C4H8O MDL: MFCD00005356 EC: 203-726-8

GC Analysis	99.8 % Min
Water by Karl Fischer Titration	< 0.03%
UV Cutoff	212 nm
Refractive Index (20°C)	1.4065-1.4075
Residue	< 3 mg/L
Peroxides (as H2O2)	< 2 mg/L
Color (APHA)	< 10 Max
UV Absorbance @ 250 nm	0.180
UV Absorbance @ 300 nm	0.020
UV Absorbance @ 350 nm	0.005
UV Absorbance @ 400 nm	0.005
Contains No Preservative	

Part #	Size	Packaging	Price
CP-C1592	4L	Glass Bottle	\$220.00

Tin, Granular, (20 Mesh), ACS

Meets ACS Specifications for general use

[7440-31-5] FW: 118.71 d:7.29
Sn MDL: MFCD00133862 EC: 231-141-8

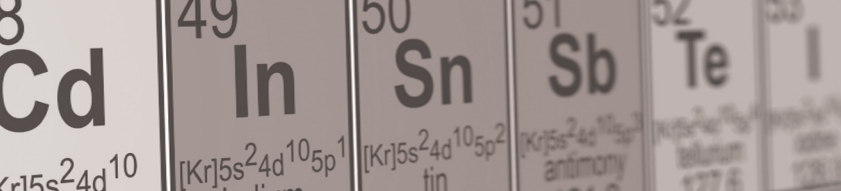
Part #	Size	Packaging	Price
CP-A2621D	500g	Poly Bottle	\$260.00

Toluene, ACS

Meets ACS Specifications for general use

[108-88-3] FW: 92.14 d:0.8669
C7H8 MDL: MFCD00008512 EC: 203-625-9

Part #	Size	Packaging	Price
CP-C4953	4L	Glass Bottle	\$110.00
CP-E4953	20L	Metal Pail	\$240.00



Toluene, ≥99.8%, HPLC

For HPLC, Spectrophotometry and Applications requiring ACS grade solvent

[108-88-3] FW: 92.14 d:0.8669
C7H8 MDL: MFCD00008512 EC: 203-625-9

Assay	99.8% Min
Description	Clear Colorless liquid
Color (APHA)	10 Max
Water	0.03% Max
Residue after Evaporation	< 3mg/L
Refractive Index at 20 C	1.4963 - 1.4971
Boiling Point	110.6 +/- 0.1C
Boiling Range 1 drop to dryness	2.0C Max
Optical Absorbance @ 286 nm	1.00 AU Max
Substances Darkened by H2SO4	Pass Test
Sulfur Compounds (as S)	0.003% Max
UV Cutoff	284 nm
UV absorbance @ 300	0.100 nm
UV absorbance @ 325	0.025 nm
UV absorbance @ 350	0.005 nm
UV absorbance @ 400	0.005 nm

Part #	Size	Packaging	Price
CP-C4954	4L	Glass Bottle	\$135.00

Toluene, Purified

[108-88-3] FW: 92.14 d:0.8669
C7H8 MDL: MFCD00008512 EC: 203-625-9

Part #	Size	Packaging	Price
CP-E4952	20L	Metal Pail	\$220.00



4 Liter Bottle of ChemPure Brand Toluene

Toluene, ≥99.9%, Uni-Trace

Suitable for HPLC, GC, Spectrophotometry and meets ACS Specifications

[108-88-3] FW: 92.14 d:0.8669
C7H8 MDL: MFCD00008512 EC: 203-625-9

Assay	99.8% Min
Description	Clear
Color (APHA)	10 Max
Water	0.02% Max
Residue after Evaporation	1 ppm Max
Refractive Index at 25 C°	1.4930 - 1.4950
Benzene	0.05% Max
Identification	Pass Test
Optical Absorbance at 350 nm	0.005
325 nm	0.020
300 nm	0.100
285 nm	1.000
Pesticide Residue Analysis (as HCE)	10 ng/L Max
Substances Darkened by H2SO4	Pass Test
Sulfur Compounds (as S)	0.003% Max

Part #	Size	Packaging	Price
CP-C4957T	4L	Glass Bottle	\$147.00

Tris(Hydroxymethyl) Aminomethane, ≥99.9%, ACS

Meets ACS Specifications for general use

[77-86-1] FW: 121.14 d:1.328
C4H11NO3 MDL: MFCD00004679 EC: 201-064-4

Part #	Size	Packaging	Price
CP-A2640D	500g	Poly Bottle	\$110.00
CP-B2640D	1kg	Poly Bottle	\$190.00
CP-F2640D	10kg	Poly Bottle	\$885.00
CP-M2640D	2.5kg	Poly Bottle	\$360.00

Water, ASTM, Type II

[7732-18-5] FW: 18.02 d:0.998
H2O MDL: MFCD00011332 EC: 231-791-2

Part #	Size	Packaging	Price
CP-C0012P	4L	Poly Bottle	\$40.00

Water, Deionized, Type II

[7732-18-5] FW: 18.02 d:0.998
H2O MDL: MFCD00011332 EC: 231-791-2

Part #	Size	Packaging	Price
CP-C0204	4L	Glass Bottle	\$42.00
CP-E0204C	20L	Carboy	\$152.00



Water, HPLC

For HPLC, Spectrophotometry Applications

[7732-18-5] FW: 18.02 d:0.998
 H2O MDL: MFCD00011332 EC: 231-791-2

Specific Conductance @ 25C	< 2.0 µohm
Refractive Index (20°C)	1.332-1.334
Residue	< 3 mg/L
Microbial Contamination	Not detected
HPLC Gradient Elution	No UV Absorbing Peak >0.015 absorb unit @200nm in gradient from 100% water to 100% acetonitrile on a 15cm x 4.6mm HLD C8 Column after initial loading of 20ml water
Total Organic Carbon	< 50 ppb
Fluorescence	0.3 nm Max
HPLC Gradient @ 200 nm	0.005
UV Absorbance @ 190 nm	0.010
UV Absorbance @ 200 nm	0.010
UV Absorbance @ 250 nm	0.005
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging	Price
CP-C0001	4L	Glass Bottle	\$55.00

Xylene, >98.5%, ACS

Meets ACS Specifications for general use

[1330-20-7] FW: 106.17 d:0.864
 C6H4(CH3)2 MDL: MFCD00077264 EC: 215-535-7

Part #	Size	Packaging	Price
CP-C7742	4L	Glass Bottle	\$148.00
CP-E7742	20L	Metal Pail	\$344.00

Zinc Acetate, Dihydrate, ACS

Meets ACS Specifications for general use

[5970-45-6] FW: 219.51 d:1.84
 ZN[CH3COO]2·2h2O MDL: MFCD00066961 EC: 209-170-2

Part #	Size	Packaging	Price
CP-A2718D	500g	Poly Bottle	\$104.00

Zinc Chloride, ACS

Meets ACS Specifications for general use

[7646-85-7] FW: 136.3 d:1.01
 ZnCl2 MDL: MFCD00011295 EC: 231-592-0

Part #	Size	Packaging	Price
CP-A2720D	500g	Poly Bottle	\$185.00

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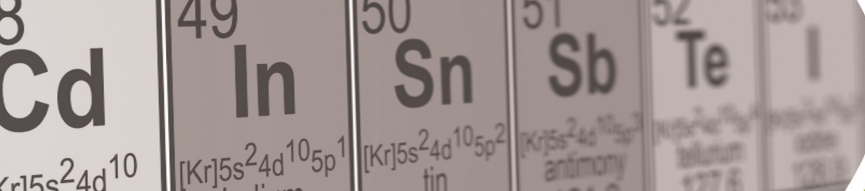


Acetic Acid, Glacial ACS+	12	D-Mannitol Powder, ACS	16
Acetone, ACS	12	Dextrose, Anhydrous, ACS	16
Acetone, HPLC	12	Dichloromethane Amylene Pres, GC/HPLC	17
Acetone, Lab/Histo Grade	12	Dichloromethane, ACS	17
Acetonitrile, HPLC	13	EDTA, ACS	17
Alcohol, Reagent, Histological Purified Grade	13	EDTA, Disodium Salt, Dihydrate, ACS	17
Aluminum Sulfate, Crystal, ACS	13	Electrode Storage	17
Ammonium Acetate, ACS	13	Ethyl Acetate, ACS	17
Ammonium Bicarbonate, Reagent	13	Ethyl Acetate, ≥99.7%, HPLC	17
Ammonium Bifluoride, Purified	13	Ethyl Ether, Anhydrous Stbl, ACS	18
Ammonium Chloride, ACS	13	Ethylene Glycol, Reagent	18
Ammonium Hydroxide, ACS+	13	Ferrous Sulphate (II), Heptahydrate, ACS	18
Ammonium Molybdate, Tetrahydrate, ACS	13	Florisil® 60-100 Mesh	18
Ammonium Persulfate, ACS	14	Fluoride Standard, Volumetric, 100 ppm	18
Ammonium Sulfate, ACS	14	Fluoride Standard, Volumetric, 1000 ppm	18
Benzyl Alcohol, ACS	14	Formaldehyde, 10%, Buffered	18
Boric Acid, ACS	14	Glycerol, Kosher ≥99.7%	18
Buffer pH 10 Blue	14	Heptane, ACS	18
Buffer pH 4 Red	14	Heptane, HPLC	18
Buffer pH 7 Yellow	14	Hexane, 95%, (N-Hexane) (Non Spectro) GC	19
Buffer, Butterfields, pH 7.2	14	Hexanes, ACS	19
Buffer, Phosphate, with MgC2	15	Hexane, GC/Pesticide	19
Buffer, TISAB II, ASTM	15	Hexane, HPLC, Anhydrous	19
Calcium Carbonate, ACS	15	Hydrochloric Acid, ACS+	19
Calcium Chloride, Anhydrous, Desiccant 4-8 Mesh	15	Hydrochloric Acid, Trace Metal	20
Calcium Chloride, Dehydrate, ACS	15	Hydroxylamine Hydrochloride, (Hg Analysis), ACS	20
Calcium Sulfate, Dihydrate, Reagent	15	Isopropyl Alcohol, ACS	20
Chloramine-T Trihydrate 98%, ACS	15	Isopropyl Alcohol, HPLC	20
Chloroform, ACS	15	Isopropyl Alcohol, Lab/Histo Grade	20
Chloroform, HPLC	16	L-Ascorbic Acid, 99% -100.50%, ACS	21
Citric Acid, Monohydrate, ACS	16	Magnesium Chloride Hexahydrate, ACS	21
Copper (II) Sulfate, Pentahydrate, ACS	16	Magnesium Sulphate, ACS	21
Cupric Sulfate, Anhydrous, ACS	16	Magnesium Sulphate, Heptahydrate, ACS	21
Cyclohexane, ACS	16	Methanol, ACS	21
		Methanol, HPLC	21



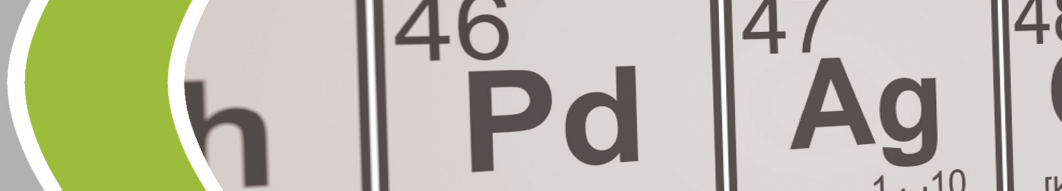


Methanol, Uni-Trace	22	Sodium Dihydrogen, Phosphate, Monohydrate, ACS	26
Methyl Ethyl Ketone, 2-Butanone, ACS	22	Sodium Hydroxide, Pellets, ≥97.0%, ACS	26
Methyl Orange 85%, ACS	22	Sodium Hydroxide, ≥98.0%, ACS	26
Methyl Red Sodium Salt, ACS	22	Sodium Phosphate, Dibasic, Anhydrous, ACS	26
N, N Dimethylformamide, ACS	22	Sodium Phosphate, Dibasic, Heptahydrate, 98-102%, ACS	26
N-Propanol	22	Sodium Phosphate, Monobasic, Monohydrate,	26
Nitric Acid, ACS+	22	Sodium Pyruvate Salt, ACS	26
Nitric Acid, Trace Metal	23	Sodium Salicylate, >99.0%, ACS	26
NMP, 1-Methyl-2-Pyrrolidinone, Bio	23	Sodium Sulfate, (10-60 Mesh), ≥99.0%, ACS	27
Pentane (N-Pentane), ACS	23	Sodium Sulfite, Anhydrous, ACS	27
Phosphoric Acid, ≥85 Wt. % In H ₂ O, ACS+	23	Sodium Thiosulphate, Pentahydrate >97%, ACS	27
Potassium Acetate, ≥99.0%, ACS	23	Stannous Chloride, Dihydrate (For Hg Analysis) ACS	27
Potassium Carbonate, ACS	23	Starch Soluble, ACS	27
Potassium Chloride, ACS	24	Sucrose, ≥99.0%, ACS	27
Potassium Cyanide, ACS	24	Sulfamic Acid, ACS	27
Potassium Dichromate, >99% Crystalline, ACS	24	Sulfuric Acid, 95.0-98.0%, ACS	27
Potassium Ferricyanide (III) ACS	24	Sulfuric Acid, Babcock SG 1.820 – 1.830 Milk	27
Potassium Hydrogen Phthalate, ≥99%, ACS	24	Sulfuric Acid, Trace Metal	28
Potassium Hydroxide, ≥85%, Pellets, ACS	24	Tetrahydrofuran, ≥99.8%, ACS	28
Potassium Iodide, ACS	24	Tetrahydrofuran, ≥99.8%, HPLC	28
Potassium Phosphate, Dibasic, Anhydrous, ACS	24	Tin, Granular, (20 Mesh), ACS	28
Potassium Phosphate, Monobasic, ACS	24	Toluene, ACS	28
Potassium Sulfate, Anhydrous ≥99%, ACS	24	Toluene, ≥99.8%, HPLC	29
Potassium Thiocyanate, ≥99.0%, ACS	24	Toluene, Purified	29
Pyridine, ACS	25	Toluene, ≥99.9%, Uni-Trace	29
Silver Nitrate, ≥99.0%, ACS	25	Tris(Hydroxymethyl) Aminomethane, ≥99.9%, ACS	29
Sodium Acetate, Anhydrous, ACS	25	Water, ASTM, Type II	29
Sodium Acetate, Trihydrate, ACS	25	Water, Deionized, Type II	29
Sodium Bicarbonate, 99.7-100.3%, ACS	25	Water, HPLC	30
Sodium Bisulfite, ≥99%, Granular, ACS	25	Xylene, >98.5%, ACS	30
Sodium Carbonate, Anhydrous, ≥99.5%, ACS	25	Zinc Acetate, Dihydrate, ACS	30
Sodium Chloride, ≥99.0%, ACS	25	Zinc Chloride, ACS	30
Sodium Citrate, Tribasic, Dihydrate, ACS	25		
Sodium Citrate, Tribasic, Dihydrate, USP	25		
Sodium Cyanide, ACS	26		

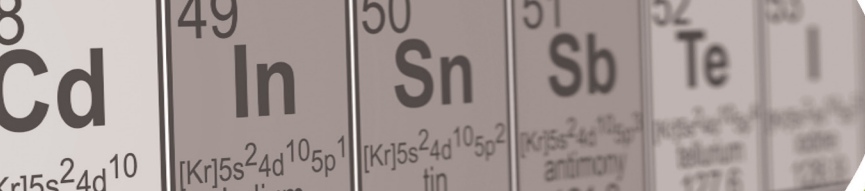


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CP-A0150D.....	15	CP-A1458P.....	18	CP-A2310D.....	14
CP-A0156D.....	15	CP-A1460P.....	18	CP-A2327D.....	25
CP-A0330D.....	13	CP-A1495S.....	19	CP-A2340D.....	25
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CP-A1099D.....	13	CP-A1655D.....	21	CP-A2477D.....	26
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CP-A1129D.....	14	CP-A1778P.....	23	CP-A2480D.....	26
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CP-A1228P.....	14	CP-A1894D.....	24	CP-A2534D.....	27
CP-A1238P.....	14	CP-A1909D.....	24	CP-A2550D.....	27
CP-A1248P.....	14	CP-A1969D.....	24	CP-A2555S.....	27
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CP-I2365D.....	25	CP-M1649D.....	21	CP-M2478D.....	26
CP-I2390D.....	26	CP-M1655D.....	21	CP-M2484D.....	26
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CP-J1888D.....	24	CP-M1770S.....	22	CP-M2491D.....	27
CP-J1890D.....	24	CP-M1778P.....	23	CP-M2499D.....	27
CP-J2250D.....	25	CP-M1778S.....	23	CP-M2534D.....	27
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CP-M1090D.....	13	CP-M1919D.....	26	CP-N1099D.....	13
CP-M1093D.....	13	CP-M1969D.....	24	CP-N1456D.....	18
CP-M1097D.....	13	CP-M2009D.....	24	CP-N2050D.....	16
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CP-M1153D.....	21	CP-M2282D.....	25	CP-W1691P.....	15
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