

Acids

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
CP-A1010	500ml	Glass Bottle
CP-A1010P	500ml	Plastic Bottle
CP-M1010S	2.5L	Safety Bottle
CP-M1010S-CS	6x 2.5L	Safety Bottle - Case

Acetic Acid, Glacial USP

Meets USP Specifications for general use

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

Part #	Size	Packaging
CP-M1011P	6x 2.5L	Poly Bottle
CP-M1011P-EA	2.5L	Poly Bottle

Hydrochloric Acid 0.10M (0.10N)

Part #	Size	Packaging
CP-C2404P	4L	Plastic Container
CP-C2414P	4L	Plastic Container
CP-E2404	20L	Cubetainer

Hydrochloric Acid 0.5M (0.5N)

Part #	Size	Packaging
CP-C2408P	4L	Plastic Container
CP-E2408P	20L	Cubetainer

Hydrochloric Acid 1.0M (1.0N)

Part #	Size	Packaging
CP-B2413P	4L	Plastic Bottle
CP-E2415	20L	Cubetainer

Hydrochloric Acid, 0.10 N

Part #	Size	Packaging
CP-A2404P	500mL	Poly Bottle
CP-B2404P	1L	Poly Bottle

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
CP-A1495	500ml	Safety Bottle
CP-A1495S	6x500ml	Safety Bottle
CP-D1495P	1 Gallon	Poly Bottle
CP-M1495P	2.5L	Poly Bottle
CP-T1495P	55 Gallons	Poly Bottle

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 ppm max.
Extractable organic substances	5 ppm max.
Ammonium (NH ₄)	100 ppb max.
Phosphate	50 ppb max.
Sulfate	500 ppb max.
Sulfite (SO ₃)	0.8 ppm max.
Free chlorine	1 ppm max.
Bromide (Br)	0.005% max.
Heavy Metals (as Pb)	1 ppm max.
Aluminum (Al)	10 ppb max.
Antimony (Sb)	5 ppb max.
Arsenic (As)	5 ppb max.
Barium (Ba)	50 ppb max.
Beryllium (Be)	1 ppb max.
Bismuth (Bi)	10 ppb max.
Boron (B)	20 ppb max.
Cadmium (Cd)	1 ppb max.
Calcium (Ca)	100 ppb max.
Chromium (Cr)	10 ppb max.
Cobalt (Co)	1 ppb max.
Copper (Cu)	1 ppb max.
Gallium (Ga)	1 ppb max.
Germanium (Ge)	10 ppb max.
Gold (Au)	4 ppb max.
Iron (Fe)	50 ppb max.
Lead (Pb)	1 ppb max.
Lithium (Li)	1 ppb max.
Magnesium (Mg)	10 ppb max.
Manganese (Mn)	1 ppb max.
Mercury (Hg)	1 ppb max.
Molybdenum (Mo)	10 ppb max.
Nickel (Ni)	50 ppb max.
Niobium (Nb)	1 ppb max.
Potassium (K)	10 ppb max.
Selenium (Se)	Report only
Silicon (Si)	100 ppb max.
Silver (Ag)	1 ppb max.
Sodium (Na)	100 ppb max.
Strontium (Sr)	1 ppb max.
Tantalum (Ta)	1 ppb max.
Thallium (Tl)	5 ppb max.
Tin (Sn)	5 ppb max.
Titanium (Ti)	1 ppb max.
Vanadium (V)	1 ppb max.
Zirconium (Zr)	1 ppb max.
Zinc (Zn)	5 ppb max.

Part #	Size	Packaging
CP-D1494P	1 Gallon	Poly Bottle



Nitric Acid, ACS, Trace Metal, High Purity

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)	0.1 ppm max.
Sulfate (SO4)	0.4 ppm max.
Heavy Metals (as Pb)	100 ppb max.
Aluminum (Al)	30 ppb max.
Antimony (Sb)	5 ppb max.
Arsenic (As)	5 ppb max.
Barium (Ba)	1 ppb max.
Beryllium (Be)	1 ppb max.
Bismuth (Bi)	1 ppb max.
Boron (B)	4 ppb max.
Cadmium (Cd)	1 ppb max.
Calcium (Ca)	100 ppb max.
Chromium (Cr)	10 ppb max.
Cobalt (Co)	1 ppb max.
Copper (Cu)	1 ppb max.
Gallium (Ga)	20 ppb max.
Germanium (Ge)	4 ppb max.
Gold (Au)	4 ppb max.
Iron (Fe)	20 ppb max.
Lead (Pb)	0.5 ppb max.
Lithium (Li)	1 ppb max.
Magnesium (Mg)	7 ppb max.
Manganese (Mn)	1 ppb max.
Mercury (Hg)	1 ppb max.
Molybdenum (Mo)	5 ppb max.
Nickel (Ni)	2 ppb max.
Niobium (Nb)	1 ppb max.
Potassium (K)	5 ppb max.
Silicon (Si)	20 ppb max.
Silver (Ag)	1 ppb max.
Sodium (Na)	200 ppb max.
Strontium (Sr)	1 ppb max.
Tantalum (Ta)	2 ppb max.
Thallium (Tl)	5 ppb max.
Tin (Sn)	5 ppb max.
Titanium (Ti)	300 ppb max.
Vanadium (V)	1 ppb max.
Zinc (Zn)	5 ppb max.
Zirconium (Zr)	1 ppb max.

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
CP-M1774S	2.5L	Safety Bottle
CP-M1774S-CS	4x2.5L	Safety Bottle
CP-M1776P	2.2L	Safety Bottle

"ChemPure Chemicals sources eighty percent of our materials from North American companies"

Part #	Size	Packaging
CP-A1778S	500ml	Poly Bottle

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)	0.1 ppm max.
Sulfate (SO4)	0.4 ppm max.
Heavy Metals (as Pb)	100 ppb max.
Aluminum (Al)	30 ppb max.
Antimony (Sb)	5 ppb max.
Arsenic (As)	5 ppb max.
Barium (Ba)	1 ppb max.
Beryllium (Be)	1 ppb max.
Bismuth (Bi)	1 ppb max.
Boron (B)	4 ppb max.
Cadmium (Cd)	1 ppb max.
Calcium (Ca)	100 ppb max.
Chromium (Cr)	10 ppb max.
Cobalt (Co)	1 ppb max.
Copper (Cu)	1 ppb max.
Gallium (Ga)	20 ppb max.
Germanium (Ge)	4 ppb max.
Gold (Au)	4 ppb max.
Iron (Fe)	20 ppb max.
Lead (Pb)	0.5 ppb max.
Lithium (Li)	1 ppb max.
Magnesium (Mg)	7 ppb max.
Manganese (Mn)	1 ppb max.
Mercury (Hg)	1 ppb max.
Molybdenum (Mo)	5 ppb max.
Nickel (Ni)	2 ppb max.
Niobium (Nb)	1 ppb max.
Potassium (K)	5 ppb max.
Silicon (Si)	20 ppb max.
Silver (Ag)	1 ppb max.
Sodium (Na)	200 ppb max.
Strontium (Sr)	1 ppb max.
Tantalum (Ta)	2 ppb max.
Thallium (Tl)	5 ppb max.
Tin (Sn)	5 ppb max.
Titanium (Ti)	300 ppb max.
Vanadium (V)	1 ppb max.
Zinc (Zn)	5 ppb max.
Zirconium (Zr)	1 ppb max.

Part #	Size	Packaging
CP-M1778P	2.5L	Poly Bottle
CP-M1778S	2.5L	Safety Bottle

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
CP-A1864P	6 x500ml	Safety Bottle
CP-A1864P-EA	500ml	Safety Bottle
CP-M1864-CS	6x2.5L	Glass Bottle
CP-M1864-EA	2.5L	Glass Bottle
CP-M1864P	2.5L	Poly Bottle
CP-M1864S	2.5L	Safety Bottle

Potassium Permanganate Solution 0.10N (0.020 M)

Part #	Size	Packaging
CP-C1991P	4L	Glass Bottle

Potassium Permanganate Solution 0.20N (0.040 M)

Part #	Size	Packaging
CP-C1990P	4L	Glass Bottle

Potassium Permanganate Solution 1.00N (0.50 M)

Part #	Size	Packaging
CP-C1992P	4L	Glass Bottle

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
CP-A2560D	500g	Poly Bottle

Sulfuric Acid 0.10N (0.050 M)

Part #	Size	Packaging
CP-C2484P	4L	Glass Bottle
CP-E2484	20L	Glass Bottle

Sulfuric Acid 1.0N (0.50 M)

Part #	Size	Packaging
CP-C2485P	4L	Glass Bottle
CP-E2485	20L	Cubetainer

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
CP-M2555P	2.5L	Poly Bottle
CP-M2555S	2.5L	Safety Bottle

Bases

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
CP-A1105P	500ml	Poly Bottle
CP-M1105P	2.5L	Poly Bottle
CP-M1105S	2.5L	Safety Bottle

Potassium Hydroxide, 10% W/V

Part #	Size	Packaging
CP-C4258	4L	Glass Bottle

Potassium Hydroxide, 45%

Part #	Size	Packaging
CP-E4258	20L	Cubetainer

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
CP-A1909D	500g	Poly Bottle
CP-M1909D	2.5kg	Poly Bottle

Sodium Hydroxide Solution 0.10N

Part #	Size	Packaging
CP-B2435P	1L	Plastic Bottle
CP-E2435	20L	Cubetainer

Sodium Hydroxide Solution 0.50N

Part #	Size	Packaging
CP-C2433P	4L	Plastic Bottle
CP-E2433	20L	Cubetainer

Sodium Hydroxide Solution 1.0N

Part #	Size	Packaging
CP-A2438P	500mL	Poly Bottle
CP-C2435P	4L	Plastic Bottle
CP-C2438P	4L	Plastic Container
CP-E2438	20L	Cubetainer

Sodium Hydroxide Solution 10N

Part #	Size	Packaging
CP-B2393	1L	Glass Bottle
CP-E2393	20L	Cubetainer

Sodium Hydroxide, 0.50N

Part #	Size	Packaging
CP-B2433	1L	Poly Bottle

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
CP-A2390D	500g	Poly Bottle
CP-I2390D	12kg	Poly Bottle
CP-M2390D	2.5kg	Poly Bottle

Buffers

Buffer Combo set of 19L (pH 4.7,10, 500mL Electrode Storage Sol)

Buffer combinations with electrode storage solution

FW: pH 4-13 d:at 25oC
MDL: EC:

Part #	Size	Packaging
CP-E4710P	3x4L+ 500ml	Poly Bottle

Buffer Combo set of 4L (pH 4.7,10, 500mL Electrode Storage Sol)

Buffer combinations with electrode storage solution

FW: pH 4-12 d:at 25oC
MDL: EC:

Part #	Size	Packaging
CP-C4710P	3x19L+ 500ml	Poly Bottle

Buffer Combo set of 500mL (pH 4.7,10, Electrode Storage Sol)

Buffer combinations with electrode storage solution

FW: pH 4-11 d:at 25oC
MDL: EC:

Part #	Size	Packaging
CP-A4710P	4 x 500ml	Poly Bottle



Buffer pH 4 Red

Potassium Biphthalate Buffer, Traceable to NIST

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

Part #	Size	Packaging
CP-A1228P	500ml	Poly Bottle
CP-C1228P	4L	Poly Bottle
CP-E1228	19L	Poly Cube

Buffer pH 7 Yellow

Phosphate Buffer, Traceable to NIST

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

Part #	Size	Packaging
CP-A1238P	500ml	Poly Bottle
CP-C1238P	4L	Poly Bottle
CP-E1238	19L	Poly Cube

Buffer pH 10 Blue

Borate Buffer, Traceable to NIST

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

Part #	Size	Packaging
CP-A1248P	500ml	Poly Bottle
CP-C1248P	4L	Poly Bottle
CP-E1248	19L	Poly Cube

Buffer, Phosphate, with MgC2

Microbiology Dilution for Water and Wastewater w/Mg/Cl2 (APHA & EPA methods)

Part #	Size	Packaging
CP-Z1691P	90ml x 72	Poly Bottle

Buffer, TISAB II, ASTM

Fluoride Analysis using Ion Selective Electrodes

Part #	Size	Packaging
CP-C2613P	4L	Poly Bottle

Buffer, TISABB II, W/CDTA, ASTM

Total Ionic Strength Adjustment Buffer with CDTA

Part #	Size	Packaging
CP-E2613P	19L	Cubetainer

**Electrode Cleaning**

For Cleaning of Electrode

SOLUTION FW: d:1
 MDL: EC:

Part #	Size	Packaging
CP-A1405P	500ml	Poly Bottle

Electrode Maintenance Solutions (CP-A1402P + CP-A1405P)

Cleaning and Storage Electrode Solutions

FW: pH 5 - 7 d:at 25oC
 MDL: EC:

Part #	Size	Packaging
CP-A1407P	2 x 500ml	Poly Bottle

Electrode Storage

For Storage of Electrodes

SOLUTION FW: Ph 5-7 d:1.02
 For pH/ORP Electrodes MDL: EC:

Part #	Size	Packaging
CP-A1402P	500ml	Poly Bottle

**Liquids****5-Bromo-4-chloro-3-indolyl-β-D-galactoside**

[7240-90-6] FW: 408.6 d:
 C14H15BrClNO6 MDL: MFCD00005666 EC: 230-640-8

Part #	Size	Packaging
CPB-B71800-1G	1 gal	Plastic Container
CPB-B71800-250MG	1 qt	Plastic Container

Acrylamide/bis-Acrylamide, 29:1 Ratio Solution

Part #	Size	Packaging
CPB-A11405-1L	1L	Plastic Container
CPB-A11405-500mL	500mL	Plastic Container
CPB-A11405-5L	5L	Plastic Container

Acrylamide/bis-Acrylamide, 37.5:1 Ratio Solution

Part #	Size	Packaging
CPB-A11410-1L	1L	Plastic Container
CPB-A11410-500mL	500mL	Plastic Container
CPB-A11410-5L	5L	Plastic Container

Distilled Water

7732-18-5 FW: 18.02 d:1
H2O MDL: MFCD00011332 EC: 231-791-2

Part #	Size	Packaging
CPB-W20525-10L	10L	Plastic Container
CPB-W20525-4L	4L	Plastic Container
CPB-W20525-5Gal	5Gal	Plastic Container

EDTA 0.01M (0.02N)

Part #	Size	Packaging
CP-A2394	500mL	Plastic Container
CP-B2394	1L	Plastic Container

EDTA 0.0575M (0.115N)

Part #	Size	Packaging
CP-D2397	1 Gal	Plastic Container
CP-E2397	Carboy 20L	Cubetainer

EDTA 0.05M (0.10N)

Part #	Size	Packaging
CP-E2395	Carboy 20L	Cubetainer

EDTA 0.5M Solution pH 8.0, sterile

Sterile liquid

Part #	Size	Packaging
CPB-E14000-500ML	100mL	Plastic Container
CPB-E14000-250ML	250mL	Plastic Container
CPB-E14000-500ML	500mL	Plastic Container

EDTA Titrant, 0.10M (0.20N)

Part #	Size	Packaging
CP-B2494	1L	Poly Bottle
CP-C2494	4L	Poly Bottle
CP-E1365	20L	Poly Bottle

Formalin 10% Neutral Buffered Solution

Part #	Size	Packaging
CPB-F10800-500ML	500mL	Plastic Container

Formamide, Super Pure

[75-12-7] FW: 45.04 d:1.13
CH3NO MDL: MFCD00007941 EC: 200-842-0

Part #	Size	Packaging
CPB-F11900-100ML	100mL	Glass bottle
CPB-F11900-500ML	500mL	Glass bottle

Glycerine, > or =99.7%, USP grade

Meets USP grade

[56-81-5] FW: 92.1 d:1.261
C3H8O3 MDL: MFCD00004722 EC: 200-289-5

Part #	Size	Packaging
CPB-G22020-1L	1 Lt	Glass Bottle
CPB-G22020-4L	4 Lt	Glass Bottle
CPB-G22020-500ML	500mL	Glass Bottle

Hygromycin B Liquid

[31282-04-9] FW: 527.5 d:
C20H37N3O13 MDL: MFCD06795479 EC: 250-545-5

Part #	Size	Packaging
CPB-H75000-1	1mu	Plastic Container
CPB-H75000-5	5mu	Plastic Container

Iodine Solution 0.10N

Part #	Size	Packaging
CP-C1265	4L	Glass Bottle

Iodine, 0.10N

Part #	Size	Packaging
CP-B1265	1L	Glass Bottle

Phosphate Buffered Saline 10X Solution

Part #	Size	Packaging
CPB-P32060-1L	1L	Plastic Container
CPB-P32060-4L	4L	Plastic Container



Phosphate Buffered Saline 1X Sterile Solution

Part #	Size	Packaging
CPB-P10400-1L	1L	Plastic Container

Polyoxyethylenesorbitan Monolaurate, Tween 20

[9005-64-5] FW: 1226 d:1.1
C58H114O26 MDL: MFCD00165986 EC:

Part #	Size	Packaging
CPB-P20370-1L	1L	Glass bottle
CPB-P20370-4L	4L	Glass bottle
CPB-P20370-500ML	500mL	Glass bottle

Polyoxyethylenesorbitan Monooleate, Tween 80

[9005-65-6] FW: 1310 d:1.07
C64H124O26 MDL: MFCD00082107 EC: 500-019-9

Part #	Size	Packaging
CPB-P20390-1L	1L	Glass bottle
CPB-P20390-4L	4L	Glass bottle
CPB-P20390-500ML	500mL	Glass bottle

Silver Nitrate Solution 0.10N

Part #	Size	Packaging
CP-C2248P	4L	Glass Bottle
CP-E2248	20L	Cubetainer

Silver Nitrate, 0.1 N

Part #	Size	Packaging
CP-B2248P	1L	Poly Bottle

Sodium Thiosulfate Solution 0.10N

Part #	Size	Packaging
CP-B2497P	1L	Poly Bottle
CP-C2497P	4L	Plastic Bottle
CP-E2497	20L	Cubetainer

Tris Acetate EDTA 10X Solution

Part #	Size	Packaging
CPB-T60010-1L	1L	Plastic Container
CPB-T60010-4L	4L	Plastic Container

TRIS Buffered Saline 10X Solution

Part #	Size	Packaging
CPB-T60075-10L	10L	Plastic Container
CPB-T60075-1L	1L	Plastic Container
CPB-T60075-4L	4L	Plastic Container

Tris-Borate EDTA, 10 Solution

Part #	Size	Packaging
CPB-T32020-4L	4L	Plastic Container

Water Bath Algae Inhibitor, 4 oz

FW: d:0.96
MDL: EC:

Part #	Size	Packaging
CPB-190700	4oz	Plastic Container

Water, Molecular Biology grade, DNase and RNase free

Meets Molecular Biology grade

[7732-18-5] FW: 18 d:1
H2O MDL: MFCD00011332 EC: 231-791-2

Part #	Size	Packaging
CPB-248798-1L	1L	

Zinc Sulfate 0.05M

Part #	Size	Packaging
CP-E2488	20L	Cubetainer

When Quality and
Consistency Matter,
Use ChemPure Brand
Chemicals

Powders

[7778-80-5] FW: 174.259 d:2.66
K2SO4 MDL: MFCD00011388 EC: 231-915-5

Part #	Size	Packaging
CPB-P47000-1KG	1Kg	Plastic Container
CPB-P47000-500GM	500g	Plastic Container

5-Bromo-4chloro-3-indolyl phosphate disodium salt

[102185-33-1] FW: 370.4 d:
C8H4BrClNO4P-2Na MDL: MFCD00036757 EC:

Part #	Size	Packaging
CPB-B74000-100MG	100mg	Plastic Container
CPB-B74000-1G	1g	Plastic Container
CPB-B74000-5GM	5g	Plastic Container

Acrylamide/bis-Acrylamide, Premixed Powder 19:1 Ratio

Part #	Size	Packaging
CPB-A11300-100GM	100g	Plastic Container
CPB-A11300-500GM	500g	Plastic Container

Agar, Bacteriological grade

[9002-18-0] FW: d:
MDL: MFCD00081288 EC: 232-658-1

Part #	Size	Packaging
CPB-A20030-100GM	100g	Plastic Container
CPB-A20030-1KG	1Kg	Plastic Container
CPB-A20030-2KG	2Kg	Plastic Container
CPB-A20030-500GM	500g	Plastic Container
CPB-A20030-5KG	5Kg	Plastic Container

Agarose, Low EEO

[9012-36-6] FW: d:
MDL: MFCD00081294 EC: 232-731-8

Part #	Size	Packaging
CPB-A20080-100GM	100g	Plastic Container
CPB-A20080-500GM	500g	Plastic Container
CPB-A20080-50GM	50g	Plastic Container

Ampicillin Sodium Salt

[69-52-3] FW: 371.4 d:
C16H18N3O4SNa MDL: MFCD00064313 EC: 200-708-1

Part #	Size	Packaging
CPB-A40040-100GM	100g	Plastic Container
CPB-A40040-10GM	10g	Plastic Container
CPB-A40040-1G	1g	Plastic Container
CPB-A40040-25GM	25g	Plastic Container
CPB-A40040-5GM	5g	Plastic Container

Ampicillin Trihydrate

[7177-48-2] FW: 403.46 d:
C16H19N3O4S*3H2O MDL: MFCD00072036 EC: 200-709-7

Part #	Size	Packaging
CPB-A40050-1G	1g	Plastic Container
CPB-A40050-25GM	25g	Plastic Container
CPB-A40050-5GM	5g	Plastic Container

Bis-Acrylamide

[110-26-9] FW: 154.2 d:
C7H10N2O2 MDL: MFCD00008625 EC:

Part #	Size	Packaging
CPB-A11270-100GM	100g	Plastic Container
CPB-A11270-25GM	25g	Plastic Container
CPB-A11270-500GM	500g	Plastic Container

Blasticidin S Hydrochloride Powder

[3513-03-9] FW: 458.9 d:
C17H26N8O5*HCl MDL: MFCD02091640 EC:

Part #	Size	Packaging
CPB-B12200-100MG	100mg	Plastic Container
CPB-B12200-1G	1g	Plastic Container
CPB-B12200-500MG	500mg	Plastic Container
CPB-B12200-50MG	50mg	Plastic Container

Boric Acid

[10043-35-3] FW: 61.83 d:1.45
H3BO3 MDL: MFCD00011337 EC: 233-139-2

Part #	Size	Packaging
CPB-B32050-1KG	1Kg	Plastic Container
CPB-B32050-2.5KG	2.5Kg	Plastic Container
CPB-B32050-500GM	500g	Plastic Container

Boric Acid, Crystals, ACS grade

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

Part #	Size	Packaging
CPB-B32025-500GM	500g	Plastic Container
CPB-B32025-5KG	5Kg	Plastic Container

Bromophenol Blue or 3',3'',5',5''-Tetrabromo-phenolsulfonephthalein

[115-39-9] FW: 669.96 d:
C19H10Br4O5S MDL: MFCD00005875 EC: 204-086-2

Part #	Size	Packaging
CPB-B40160-25GM	25g	Plastic Container

Carbenicillin, Disodium salt

[4800-94-6] FW: 422.4 d:
C17H16N2Na2O6S MDL: MFCD00077683 EC: 225-360-8

Part #	Size	Packaging
CPB-C46000-1G	1g	Plastic Container
CPB-C46000-25GM	25g	Plastic Container
CPB-C46000-5GM	5g	Plastic Container

Casamino Acid (Casein hydrolysate)

[91079-40-2] FW: d:
MDL: EC: 293-428-4

Part #	Size	Packaging
CPB-C45000-1KG	1Kg	Plastic Container
CPB-C45000-500GM	500g	Plastic Container

Cefotaxime, Sodium salt

[64485-93-4] FW: 477.5 d:
C16H16N5NaO7S2 MDL: MFCD00079073 EC: 264-915-9

Part #	Size	Packaging
CPB-C51000-1G	1g	Plastic Container
CPB-C51000-25GM	25g	Plastic Container
CPB-C51000-5GM	5g	Plastic Container

Cefsulodin Sodium salt

[52152-93-9] FW: 554.5 d:
C22H19N4NaO8S2 MDL: MFCD07793338 EC: 257-692-4

Part #	Size	Packaging
CPB-C52000-100MG	100mg	Plastic Container
CPB-C52000-1G	1g	Plastic Container
CPB-C52000-5GM	5g	Plastic Container

Citric Acid, Anhydrous

[77-92-9] FW: 192.1 d:
C6H8O7 MDL: MFCD00011669 EC: 201-069-1

Part #	Size	Packaging
CPB-C34500-1KG	1Kg	Plastic Container
CPB-C34500-500GM	500g	Plastic Container

Colistin sulfate, Polymyxin E

[1264-72-8] FW: 2801.27 d:
C52H98N16O13)2*5(H2SO4) MDL: MFCD00146495 EC:

Part #	Size	Packaging
CPB-C70700-1G	1g	Plastic Container
CPB-C70700-5GM	5g	Plastic Container

Dextran Sulfate, Sodium salt

[9011-18-1] FW: 500000 d:
MDL: MFCD00081551 EC:

Part #	Size	Packaging
CPB-D20020-100GM	100g	Glass bottle
CPB-D20020-50GM	50g	Glass bottle

DL-Dithiothreitol, Cleland's Reagent

[3483-12-3] FW: 154.25 d:
C4H10O2S2 MDL: MFCD00004877 EC:

Part #	Size	Packaging
CPB-D11000-10GM	10g	Plastic Container
CPB-D11000-1G	1g	Plastic Container
CPB-D11000-5GM	5g	Plastic Container

Doxocycline Hydrochloride

[10592-13-9] FW: 480.9 d:
C22H24N2O8*HCl MDL: EC:

Part #	Size	Packaging
CPB-D43020-100GM	100g	Plastic Container
CPB-D43020-10GM	10g	Plastic Container
CPB-D43020-25GM	25g	Plastic Container
CPB-D43020-5GM	5g	Plastic Container

Dry Powder Milk, Non Fat

FW: d:0.55
MDL: EC:

Part #	Size	Packaging
CPB-M17200-1KG	1Kg	Plastic Container
CPB-M17200-500GM	500g	Plastic Container

Glycine, Free Base

[56-40-6] FW: 75.1 d:
C2H5NO2 MDL: MFCD00008131 EC: 200-272-2

Part #	Size	Packaging
CPB-G36050-1KG	1Kg	Plastic Container
CPB-G36050-500GM	500g	Plastic Container
CPB-G36050-5KG	5Kg	Plastic Container

Guanidine Hydrochloride

[50-01-1] FW: 95.5 d:1.35
CH5N3-HCl MDL: MFCD00013026 EC: 200-002-3

Part #	Size	Packaging
CPB-G49000-100GM	100g	Plastic Container
CPB-G49000-1KG	1Kg	Plastic Container
CPB-G49000-500GM	500g	Plastic Container

Hygromycin B, Powder

[31282-04-9] FW: 527.5 d:
C20H37N3O13 MDL: MFCD06795479 EC: 250-545-5

Part #	Size	Packaging
CPB-H75020-1G	1g	Plastic Container

Isopropyl-β-D-thiogalactopyranoside, Dioxane free

[367-93-1] FW: 238.3 d:
C9H18O5S MDL: MFCD00063273 EC: 206-703-0

Part #	Size	Packaging
CPB-I56000-100GM	100g	Plastic Container
CPB-I56000-1G	1g	Plastic Container
CPB-I56000-25GM	25g	Plastic Container
CPB-I56000-5GM	5g	Plastic Container

Lennox L Broth, granulated

Part #	Size	Packaging
CPB-L24066-1KG	1Kg	Plastic Container
CPB-L24066-2KG	2Kg	Plastic Container
CPB-L24066-500GM	500g	Plastic Container

Luria Broth Miller's Modified

Part #	Size	Packaging
CPB-L24080-1KG	1Kg	Plastic Container
CPB-L24080-2KG	2Kg	Plastic Container
CPB-L24080-500GM	500g	Plastic Container

Malt Extract Agar

[8002-48-2] FW: d:
MDL: EC:

Part #	Size	Packaging
CPB-M21500-1KG	1Kg	Plastic Container
CPB-M21500-2KG	2Kg	Plastic Container
CPB-M21500-500GM	500g	Plastic Container

Miller's LB Agar

Part #	Size	Packaging
CPB-L24022-100GM	100g	Plastic Container
CPB-L24022-1KG	1Kg	Plastic Container
CPB-L24022-500GM	500g	Plastic Container

Miller's LB Broth

Part #	Size	Packaging
CPB-L24400-1KG	1Kg	Plastic Container
CPB-L24400-2KG	2Kg	Plastic Container
CPB-L24400-500GM	500g	Plastic Container

N-(2-Hydroxyethyl) piperazine N'-(2-ethanesulfonic acid)

[7365-45-9] FW: 238.3 d:
C8H18N2O4S MDL: MFCD00006158 EC: 230-907-9

Part #	Size	Packaging
CPB-H75030-1KG	1Kg	Plastic Container
CPB-H75030-500GM	500g	Plastic Container
CPB-H75030-5KG	5Kg	Plastic Container

Nutrient Agar

Part #	Size	Packaging
CPB-N14100-1KG	1Kg	Plastic Container
CPB-N14100-2KG	2Kg	Plastic Container
CPB-N14100-500GM	500g	Plastic Container

Peptone, granulated

Mixture of peptides and free amino acids from milk solids

[73049-73-7] FW: d:
MDL: MFCD00131829 EC:

Part #	Size	Packaging
CPB-P20250-1KG	1Kg	Plastic Container
CPB-P20250-2KG	2Kg	Plastic Container
CPB-P20250-500GM	500g	Plastic Container

Peptone, powder

Mixture of peptides and amino acids of animal tissue

[73049-73-7] FW: d:
MDL: MFCD00131829 EC:

Part #	Size	Packaging
CPB-P20240-100GM	100g	Plastic Container
CPB-P20240-1KG	1Kg	Plastic Container
CPB-P20240-500GM	500g	Plastic Container

Polymixin B Sulfate

[1405-20-5] FW: 1385.61 d:
C55H96N16O13*2H2SO4 MDL: MFCD00131991 EC: 215-774-7

Part #	Size	Packaging
CPB-P40160-1G	1g	Plastic Container
CPB-P40160-5GM	5g	Plastic Container

Potassium Phosphate Monobasic, ACS

[7778-77-0] FW: 136.1 d:2.33
KH2PO4 MDL: MFCD00011401 EC: 231-913-4

Part #	Size	Packaging
CPB-P41200-1KG	1Kg	Plastic Container
CPB-P41200-250GM	250g	Plastic Container
CPB-P41200-500GM	500g	Plastic Container

Proteinase K from Tritirachium album

[39450-01-6] FW: d:
MDL: MFCD00132129 EC: 254-457-8

Part #	Size	Packaging
CPB-P50220-100MG	100mg	Plastic Container
CPB-P50220-500MG	500mg	Plastic Container
CPB-P50220-50MG	50mg	Plastic Container

Puromycin Dihydrochloride

[58-58-2] FW: 544.43 d:
C22H29N7O5*2HCl MDL: MFCD00012691 EC: 200-387-8

Part #	Size	Packaging
CPB-P33020-100MG	100mg	Plastic Container
CPB-P33020-1G	1g	Plastic Container
CPB-P33020-500MG	500mg	Plastic Container

Sodium Chloride, USP grade

[7647-14-52] FW: 58.4 d:2.17
 NaCl MDL: MFCD00003477 EC: 231-598-3

Part #	Size	Packaging
CPB-S23020-1KG	1Kg	Plastic Container
CPB-S23020-2.5KG	2.5Kg	Plastic Container
CPB-S23020-500GM	500g	Plastic Container

Sucrose, ACS

Meets ACS Specifications

[57-50-1] FW: 342.3 d:1.587
 C12H22O11 MDL: MFCD00006626 EC: 200-334-9

Part #	Size	Packaging
CPB-S24060-1KG	1Kg	Plastic Container
CPB-S24060-500GM	500g	Plastic Container
CPB-S24060-5KG	5Kg	Plastic Container

Terrific Broth, Modified, Powder

Mixture of casein digest peptone, yeast extract, dipotassium and monopotassium phosphate

Part #	Size	Packaging
CPB-T15000-1KG	1Kg	Plastic Container
CPB-T15000-2KG	2Kg	Plastic Container
CPB-T15000-500GM	500g	Plastic Container

Tris Base Ultra Pure [Tris (Hydroxymethyl) Aminomethane],USP/EP grade

Meets USP/EP Specifications

[77-86-1] FW: 121.1 d:1.328
 C4H11NO3 MDL: MFCD00004679 EC: 201-064-4

Part #	Size	Packaging
CPB-T60040-100GM	100g	Plastic Container
CPB-T60040-10KG	10Kg	Plastic Container
CPB-T60040-1KG	1Kg	Plastic Container
CPB-T60040-250GM	250g	Plastic Container
CPB-T60040-500GM	500g	Plastic Container
CPB-T60040-5KG	5Kg	Plastic Container

Tris(hydroxymethyl) aminomethane hydrochloride

[1185-53-1] FW: 157.6 d:
 C4H11NO3*HCl MDL: MFCD00012590 EC: 214-684-5

Part #	Size	Packaging
CPB-T60050-1KG	1Kg	Plastic Container
CPB-T60050-250GM	250g	Plastic Container
CPB-T60050-500GM	500g	Plastic Container

Tris-base EDTA 10X

Part #	Size	Packaging
CPB-T22040-10	158g	Plastic Container

Trisodium Citrate Dihydrate

[6132-04-3] FW: 294.1 d:1.7
 C6H5Na3O7*2H2O MDL: MFCD00150031 EC: 200-675-3

Part #	Size	Packaging
CPB-S23040-1KG	1Kg	Plastic Container
CPB-S23040-500GM	500g	Plastic Container
CPB-S23040-5KG	5Kg	Plastic Container

Tryptone, powder. Pancreatic digest of casein

[91079-40-2] FW: d:
 MDL: EC: 293-428-4

Part #	Size	Packaging
CPB-T60060-1KG	1Kg	Plastic Container
CPB-T60060-250GM	250g	Plastic Container
CPB-T60060-500GM	500g	Plastic Container

Yeast Extract, granulated

Suitable for microbiology applications

[8013-01-2] FW: d:
 MDL: MFCD00132599 EC: 232-387-9

Part #	Size	Packaging
CPB-Y20025-1KG	1Kg	Plastic Container
CPB-Y20025-2KG	2Kg	Plastic Container
CPB-Y20025-500GM	500g	Plastic Container

Yeast Extract, powder

[8013-01-2] FW: d:
 MDL: MFCD00132599 EC: 232-387-9

Part #	Size	Packaging
CPB-Y20020-1KG	1Kg	Plastic Container
CPB-Y20020-250GM	250g	Plastic Container
CPB-Y20020-2KG	2Kg	Plastic Container
CPB-Y20020-500GM	500g	Plastic Container

Tryptone, granulated. Pancreatic digest of casein

[91079-40-2] FW: d:
 MDL: EC: 293-428-4

Part #	Size	Packaging
CPB-T60065-1KG	1Kg	Plastic Container
CPB-T60065-2KG	2Kg	Plastic Container
CPB-T60065-500GM	500g	Plastic Container

Salts

Reagent grade

[10102-40-8] FW: 241.95 d:2.71
 Na₂MoO₄ · 2H₂O MDL: MFCD00149170 EC: 231-551-7

Part #	Size	Packaging
CP-A2355D	500g	Poly Bottle
CP-B2355D	1kg	Poly Bottle

Activated Charcoal

Meets Reagent grade Specifications

[7440-44-0] FW: 12.01 d:2.25
 C MDL: MFCD00133992 EC: 231-153-3

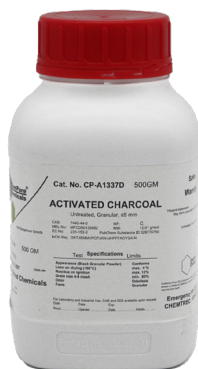
Part #	Size	Packaging
CP-A1330D	500g	Plastic Container

Activated Charcoal, untreated

Meets Ph. Eur. Grade

[7440-44-0] FW: 12.01 d:2.25
 MDL: MFCD00133992 EC: 231-153-3

Part #	Size	Packaging
CP-A1337D	500g	Plastic Container

**Albumin, Bovine Fraction V, molecular Biology grade, low bio-durden**

Meets Molecular Biology grade

[9048-46-8] FW: d:
 MDL: MFCD000130384 EC: 232-936-2

Part #	Size	Packaging
CPB-A30075-100GM	100 g	Glass Bottle
CPB-A30075-1KG	1Kg	Glass Bottle
CPB-A30075-250GM	250 g	Glass Bottle
CPB-A30075-25GM	25 g	Glass Bottle

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	

Ammonium Acetate, ACS grade

Meets ACS Specifications

[631-61-8] FW: 77.08 d:1.17
 CH₃CO₂NH₄ MDL: MFCD00013066 EC: 211-162-9

Part #	Size	Packaging
CPB-A20600-10KG	10Kg	Plastic Container
CPB-A20600-1KG	1Kg	Plastic Container
CPB-A20600-500GM	500g	Plastic Container
CPB-A20600-5KG	5Kg	Plastic Container

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
CP-A1093D	500g	Poly Bottle
CP-M1093D	2.5kg	Poly Bottle

Ammonium Bifluoride, Technical grade

Meets ChemPure reagents specifications

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

Part #	Size	Packaging
CP-A1100D	500g	Poly Bottle
CP-B1100D	1Kg	Poly Bottle
CP-M1100D	2.5Kg	Poly Bottle

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
CP-M1097D	2.5kg	Poly Bottle

Ammonium Molybdate, Tetrahydrate, ACS

Meets ACS Specifications for general use

[12054-85-2] FW: 1235.85 d:2.498
 (NH₄)₆Mo₇O₂₄ · 4H₂O MDL: MFCD00167059 EC: 234-320-9

Part #	Size	Packaging
CP-A1195D	500g	Poly Bottle

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
CP-A2310D	500g	Poly Bottle
CP-M2310D	2.5kg	Poly Bottle

Ammonium Sulfate

Meets Molecular Biology grade

[7783-20-2] FW: 132.14 d:1.77
 (NH₄)₂SO₄ MDL: MFCD000003391 EC: 231-984-1

Part #	Size	Packaging
CPB-A20510-1KG	1Kg	Plastic Bottle
CPB-A20510-25KG	25Kg	Plastic Bottle
CPB-A20510-3KG	3Kg	Plastic Bottle
CPB-A20510-500GM	500g	Plastic Bottle
CPB-A20510-5KG	5Kg	Plastic Bottle

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
CP-A1180D	500g	Poly Bottle

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
CP-B0149D	500g	Poly Bottle
CP-M0149D	2.5kg	Poly Bottle

Calcium Chloride, Anhydrous, Desiccant 4-8 Mesh

Meets ACS Specifications for general use

[10043-52-4] FW: 110.98 d:2.15
 CaCl₂ MDL: MFCD00010903 EC: 233-140-8

Part #	Size	Packaging
CP-A0156D	500g	Poly Bottle
CP-B0156D	1Kg	Poly Bottle
CP-M0156D	2.5kg	Poly Bottle

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
CP-A1272D	500g	Poly Bottle

Calcium Chloride, Dihydrate, 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
CP-M1272D	2.5kg	Poly Bottle

Chloramine-T Trihydrate 98%, ACS

Meets ACS Specifications for general use

[7080-50-4] FW: 281.69 d:1.4
 CH₃C₆H₄SO₂NCINa·3H₂O MDL: MFCD00149066 EC: 204-854-7

Part #	Size	Packaging
CP-H1255D	25g	Poly Bottle

Chlortetracycline Hydrochloride, USP grade

Meets USP grade

[64-72-2] FW: 515.34 d:
 C₂₂H₂₃CIN₂O₈·HCl MDL: MFCD00082440 EC: 200-591-7

Part #	Size	Packaging
CPB-C61040-100GM	100g	Glass Bottle
CPB-C61040-25GM	25g	Glass Bottle
CPB-C61040-5GM	5g	Glass Bottle

Citric Acid, Monohydrate, ACS

Meets ACS Specifications for general use

[5949-29-1] FW: 210.14 d:1.54
 C₆H₈O₇·H₂O MDL: MFCD00149972 EC: 201-069-1

Part #	Size	Packaging
CP-A1314D	500g	Poly Bottle

Copper (II) Sulfate, Pentahydrate, ACS/USP/FCC

Meets ACS/USP/FCC Specifications for general use

[7758-99-8] FW: 249.7 d:2.284
 CuSO₄ · 5H₂O MDL: MFCD00149681 EC: 231-847-6

Part #	Size	Packaging
CP-B1420D	1kg	Poly Bottle

D-Mannitol Powder, ACS

Meets ACS Specifications for general use

[69-65-8] FW: 182.17 d:1.52
 C₆H₁₄O₆ MDL: MFCD00064287 EC: 200-711-8

Part #	Size	Packaging
CP-N2050D	3kg	Poly Bottle

Dextrose, Anhydrous, ACS

Meets ACS Specifications for general use

[50-99-7] FW: 180.16 d:1.544
 C₆H₁₂O₆ MDL: MFCD00063774 EC: 200-075-1

Part #	Size	Packaging
CP-A0145D	500g	Poly Bottle
CP-M0145D	2.5kg	Poly Bottle

EDTA (Ethylenediaminetetraacetic acid), ACS grade

Meets ACS Specifications

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

Part #	Size	Packaging
CPB-E58100-500GM	500g	Plastic Container

EDTA, 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
CP-A1374D	500g	Poly Bottle

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
CP-A1375D	500g	Poly Bottle
CP-M1375D	2.5kg	Poly Bottle

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
CP-A1551D	500g	Poly Bottle

Iron (II) Sulfate Heptahydrate, ACS

Meets ACS Specifications for general use

[7782-63-0] FW: 278.01 d:1.898
 FeSO₄ · 7H₂O MDL: MFCD00149719 EC: 231-753-5

Part #	Size	Packaging
CP-A1449D	500g	Poly Bottle
CP-M1449D	2.5kg	Poly Bottle

L-Ascorbic Acid (Vitamin C), USP, BP, EP

Meets Molecular Biology grade

[50-81-7] FW: 176.12 d:1.69
 C6H8O6 MDL: MFCD00064328 EC: 200-066-2

Part #	Size	Packaging
CPB-A50040-1KG	1Kg	Plastic Bottle
CPB-A50040-250GM	250g	Plastic Bottle
CPB-A50040-500GM	500g	Plastic Bottle
CPB-A50040-5KG	5Kg	Plastic Bottle

Magnesium Sulfate Heptahydrate, ACS

Meets ACS Specifications

[10034-99-8] FW: 246.47 d:1.67
 MgSO₄·7H₂O MDL: MFCD00149785 EC: 231-298-2

Part #	Size	Packaging
CPB-M65240-100GM	100g	Plastic Container
CPB-M65240-1KG	1Kg	Plastic Container
CPB-M65240-500GM	500g	Plastic Container
CPB-M65240-5KG	5Kg	Plastic Container

n-Acetylneuraminic acid, Synthetic Sialic Acid, NANA

Meets Specifications

[131-48-6] FW: 309.27 d:
 C11H19NO9 MDL: MFCD00006620 EC: 205-023-1

Part #	Size	Packaging
CPB-A10080-100MG	100mg	Plastic Container

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
CP-A1875D	500g	Poly Bottle

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
CP-A1879D	500g	Poly Bottle
CP-M1879D	2.5kg	Poly Bottle

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
CP-J1888D	100g	Poly Bottle

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
CP-A1894D	500g	Poly Bottle

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
CP-A1969D	500g	Poly Bottle
CP-B1969D	1Kg	Poly Bottle
CP-M1969D	2.5kg	Poly Bottle

Our lot-to-lot consistency guarantee promises the same consistency on every chemical

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
CP-A2010D	500g	Poly Bottle
CP-M2010D	2.5kg	Poly Bottle

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
CP-A4705D	500g	Poly Bottle

Silver Trifluoromethanesulfonate, >99%

Meets Reagent grade specifications, >99%

2923-28-6 FW: 256.94 d:1.876
 CAgF₃O₃S MDL: MFCD0013226 EC: 220-882-2

Part #	Size	Packaging
CP-B2270D	1kg	Poly Bottle

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
CP-A2280D	500g	Poly Bottle
CP-M2280D	2.5kg	Poly Bottle

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
CP-A2282D	500g	Poly Bottle
CP-M2282D	2.5kg	Poly Bottle

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
CP-A2294D	500g	Poly Bottle
CP-M2294D	2.5kg	Poly Bottle

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
CP-J2340D	100g	Poly Bottle
CP-V2340D	5g	Poly Bottle

Sodium Carbonate Monohydrate, ACS, >99.5%, 2.5Kg

Meets ACS Specifications for general use

[5968-11-6] FW: 124.01 d:2.25
 Na₂CO₃·H₂O MDL: MFCD00149177 EC: 207-838-8

Part #	Size	Packaging
CP-M2295D	2.5Kg	Poly Bottle

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
CP-M2296D	2.5kg	Poly Bottle

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
CP-A2327D	500g	Poly Bottle
CP-B2327D	1kg	Poly Bottle
CP-I2327D	12kg	Poly Bottle
CP-M2327D	2.5kg	Poly Bottle

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
CP-A2360D	500g	Poly Bottle
CP-M2360D	2.5kg	Poly Bottle

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
CP-E2365D	20kg	Poly Bottle

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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
CP-A2474D	500g	Poly Bottle

Sodium Hydroxide, Pellets

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

Part #	Size	Packaging
CPB-S24000-1KG	1Kg	Plastic Container
CPB-S24000-500GM	500g	Plastic Container

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
CP-M2476D	2.5kg	Poly Bottle

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
CP-A2477D	500g	Poly Bottle

Sodium Phosphate, Monobasic, Monohydrate, ACS

Meets ACS Specifications for general use

[10049-21-5] FW: 119.98 d:1.4
 H₂NaO₄P MDL: MFCD00149208 EC: 231-449-2

Part #	Size	Packaging
CP-A2478D	500g	Poly Bottle

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
CP-A2480D	500g	Poly Bottle

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
CP-M2488D	2.5kg	Poly Bottle

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
CP-M2491D	2.5kg	Poly Bottle

Sodium ThioSulfate, Pentahydrate >97%, ACS

Meets ACS Specifications for general use

[10102-17-7] FW: 248.18 d:1.67
 Na₂S₂O₃ · 5H₂O MDL: MFCD00149186 EC: 231-867-5

Part #	Size	Packaging
CP-A2499D	500g	Poly Bottle
CP-M2499D	2.5kg	Poly Bottle

Tin (II) Chloride, Dihydrate (For Hg Analysis) ACS

Meets ACS Specifications for general use

[10025-69-1] FW: 225.65 d:2.71
 SnCl₂ · 2H₂O MDL: MFCD00149863 EC: 231-868-0

Part #	Size	Packaging
CP-A2534D	500g	Poly Bottle

Tin (II) Chloride, Dihydrate (For Hg Analysis) ACS

Meets ACS Specifications for general use

[10025-69-1] FW: 225.65 d:2.71
 SnCl₂ · 2H₂O MDL: MFCD00149863 EC: 231-868-0

Part #	Size	Packaging
CP-M2534D	2.5kg	Poly Bottle

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
CP-A2621D	500g	Poly Bottle

Solvents**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
CP-C7042	4L	Glass Bottle
CP-C7042P	4L	Poly Bottle
CP-E7042	20L	Metal Pail
CP-U7042	200L	Metal Pail



Acetone, HPLC/ACS

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

Part #	Size	Packaging
CP-C9043	4L	Glass Bottle
CP-C9043CS	4x4L	Glass Bottle

Acetonitrile, ACS

Meets ACS Specifications for general use

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

Assay (GC) Analysis	99.9 min
Appearance	Passes Test
Color (APHA)	10 Max
Titration Acid (µeq/g)	8 Max
Titration Base (µeq/g)	0.6 Max
Ultraviolet Absorbance (1.00 cm)	
Water by Karl Fischer Titration	0.01
Refractive Index (20°C)	1.3434-1.3446
Residue	<1
Electron Capture GC	10
Fluorescence (as quinine base)	0.3
UV Cutoff	190
HPLC Gradient @ 215 nm	0.005
HPLC Gradient @ 254 nm	0.001
UV Absorbance @ 200 nm	0.05
UV Absorbance @ 210 nm	0.04
UV Absorbance @ 225 nm	0.01
UV Absorbance @ 250 nm	0.005
UV Absorbance @ 350 nm	0.005

Part #	Size	Packaging
CP-C9720	4L	Glass Bottle

Acetone, ACS/USP/NF

Meets USP/NF specifications

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

Assay ((CH3)2CO)	99.3 % Min
Specification	Quality Limit
Color (APHA)	5
Description	Clear
Density (g/mL) at 25°C	0.7857
Solubility in Water	Pass Test
Substance Reducing KMnO4	Pass Test
Titration Acid (µeq/g)	0.3 Max
Titration 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	max. 0.4 %
Water (H2O)	max. 330
UV Cut-off, nm	1.3555-1.3580
Refractive Index @ 25C	2 ppm Max
Residue after Evaporation	10 ng/L Max
Pesticide Residue Analysis (as HCE)	0.06 AU Max
340 nm	0.010 AU Max
Optical Absorbance at 350 nm	max. 0.01
400-350 nm	max. 0.3
at 450 nm Emission	max. 1.0
at Emission Maximum for Impurities	

Part #	Size	Packaging
CP-A9702	473mL	Glass Bottle



Acetonitrile, HPLC/ACS

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	Passes Test
Color (APHA)	10 Max
Titration Acid (µeq/g)	8 Max
Titration Base (µeq/g)	0.6 Max
Ultraviolet Absorbance (1.00 cm)	
Water by Karl Fischer Titration	0.01
Refractive Index (20°C)	1.3434-1.3446
Residue	<1
Electron Capture GC	10
Fluorescence (as quinine base)	0.3
UV Cutoff	190
HPLC Gradient @ 215 nm	0.005
HPLC Gradient @ 254 nm	0.001
UV Absorbance @ 200 nm	0.05
UV Absorbance @ 210 nm	0.04
UV Absorbance @ 225 nm	0.01
UV Absorbance @ 250 nm	0.005
UV Absorbance @ 350 nm	0.005

Part #	Size	Packaging
CP-C0157	4L	Glass Bottle
CP-C0157CS	4 x4L	Glass Bottle

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
CP-B1165	1L	Glass Bottle

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
CP-C7304	4L	Glass Bottle
CP-C7304CS	4 x4L	Glass Bottle

**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 colourless liquid
Water by Karl Fischer Titration	0.01% Max
UV Cutoff	233 nm
Electron Capture GC	10
Residue	1 ng/L
Refractive Index (20°C)	1.4236-1.4246 mg/L
Acidity (as HCl)	1
Chloride	10 mg/L
Flame Ionization GC (as nonane)	5 mg/L
UV Absorbance @ 240 nm	0.1
UV Absorbance @ 250 nm	0.01
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005
Contains Amylene Preservative	

Part #	Size	Packaging
CP-C8442	4L	Glass Bottle
CP-C8442CS	4x4L	Glass Bottle

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
CP-C8440-EA	4L	Glass Bottle
CP-C8440CS	4x4L	Glass Bottle

Ethanol Reagent, 200 Proof, Denatured, ACS

Meets ACS and USP Specifications

[64-17-5] FW: 46.07 d:0.789
 CH3CH2OH MDL: MFCD00003568 EC: 200-578-6

Part #	Size	Packaging
CP-D9085P	1 Gallon	Poly Bottle
CP-D9085PCS	4x1 Gallon	Poly Bottle
CP-E9085	5 Gallons	Metal Pail
CP-T9085	55 Gallons	Drum

Ethanol Reagent, 200 Proof, Denatured, ACS, Permit Required

Meets ACS Specifications

[64-17-5] FW: 46.07 d:0.789
 CH3CH2OH MDL: MFCD00003568 EC: 200-578-6

Part #	Size	Packaging
CP-T9086	55 Gallons	Drum

Ethanol Reagent, 200 Proof, Denatured, High Purity Extraction Grade

Meets Extraction Grade Specifications

[64-17-5] FW: 46.07 d:0.789
 CH₃CH₂OH MDL: MFCD00003568 EC: 200-578-6

Part #	Size	Packaging
CP-T9901	55 Gal- lons	Drum

Ethanol Reagent, 95% Denatured ACS

Meets ACS Specifications

[64-17-5] FW: 46.07 d:0.789
 CH₃CH₂OH MDL: MFCD00003568 EC: 200-578-6

Part #	Size	Packaging
CP-T9083	55 Gal- lons	Drum

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
CP-C7844	4L	Glass Bottle
CP-C7844CS	4x4L	Glass Bottle

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	99.7 Max
Water by Karl Fischer Titration	0.03 Max
UV Cutoff	256 Max
Refractive Index (20°C)	1.3719-1.3727
Residue	1
Density at 25 C (g/mL)	1.315 - 1.321
Electron Capture GC	10
UV Absorbance @ 275 nm	0.05
UV Absorbance @ 300 nm	0.03
UV Absorbance @ 325 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging
CP-C1006	4L	Glass Bottle
CP-C1006CS	4x4L	Glass Bottle

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
CP-C7233	4L	Glass Bottle
CP-C7233-CS	4x4L	Glass Bottle

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
CP-C7774	4L	Glass Bottle
CP-C7774CS	4x4L	Glass Bottle

Glycerol, Kosher, USP ≥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
CP-T1500P	55 Gal	Drum 55 gallons

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
CP-C8342	4L	Glass Bottle
CP-E8342	20L	Glass Bottle

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
CP-C1496	4L	Glass Bottle
CP-C1496CS	4x4L	Glass Bottle

Hexane, HPLC/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	0.0001
Residue	1 mg/L
Electron Capture GC	10 ng/L
Flame Ionization GC	5 ppb
Color (APHA)	10
Thiophene	Passes test

Part #	Size	Packaging
CP-C1492	4L	Glass Bottle
CP-C1492CS	4x4L	Glass Bottle

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
CP-C1490	4L	Glass Bottle
CP-C1490CS	4x4L	Glass Bottle
CP-E1490	20L	Metal Pail
CP-T9871	55 Gal	Drum 55 gallons

Hexanes, FCC

Meets FCC Specifications

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

Part #	Size	Packaging
CP-T1491	55 Gal	Drum 55 gallons

Hexanes, Reagent

Meets Reagent specifications

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

Part #	Size	Packaging
CP-T9872	55 Gal	Drum 55 gallons

Hexanes, Technical

Meets Technical specifications

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

Part #	Size	Packaging
CP-T9870	55 Gal	Drum 55 gallons

Isopropyl Alcohol, 70% v/v, ACS

Meets ACS Specifications for general use

[67-63-0] FW: 60.1 d:0.876
 (CH₃)₂CHOH MDL: MFCD00011674 EC: 200-661-7

Part #	Size	Packaging
CP-A9098P	500mL	Glass Bottle
CP-T9097	55 Gal- lons	Glass Bottle

Isopropyl Alcohol, 70% v/v, USP

Meets USP Specifications for general use

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

Part #	Size	Packaging
CP-T9099	55 Gallons	Glass Bottle

Isopropyl Alcohol, 75%

Meets Specifications for general use

[67-63-0] FW: 60.1 d:0.8577
 (CH₃)₂CHOH MDL: MFCD00011674 EC: 200-661-7

Part #	Size	Packaging
CP-C9090	4 x4L	Glass Bottle
CP-C9090-EA	4L	Glass Bottle

Isopropyl Alcohol, 99%

Meets ACS and USP Specifications for general use

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

Part #	Size	Packaging
CP-D9091P	1 Gallon	Glass Bottle
CP-T9091	55 Gal- lons	Glass Bottle

Isopropyl Alcohol, 99%, ACS, USP, NF

Meets ACS, USP, NF Specifications for general use

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

Part #	Size	Packaging
CP-A9652-CS	24 x 1 pint	Glass Bottle
CP-A9652-EA	1 pint	Glass Bottle

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
CP-C9093	4L	Glass Bottle
CP-E9093	20L	Metal Pail



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	1
Electron Capture GC	2
UV Absorbance @ 225 nm	0.16
UV Absorbance @ 250 nm	0.02
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging
CP-C9092	4L	Glass Bottle

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
CP-C9094P	4L	Poly Bottle



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
CP-C7142	4L	Glass Bottle
CP-C7142P	4L	Poly Bottle
CP-E7142	20L	Metal Pail
CP-T7142	55 gallons	Drum

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	1 mg/l
Electron Capture GC	10
Fluorescence (as quinine base)	0.3
HPLC Gradient @ 220 nm	0.005
HPLC Gradient @ 254 nm	0.001
UV Absorbance @ 225 nm	0.16
UV Absorbance @ 250 nm	0.02
UV Absorbance @ 300 nm	0.005
UV Absorbance @ 400 nm	0.005

Part #	Size	Packaging
CP-C2305CS	4x4L	Glass Bottle
CP-C2305EA	4L	Glass Bottle

Methanol, Laboratory Plus

Meets Laboratory Plus grade

[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 H2O)	
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)
Titration Acid	0.0003 meq/g Max
Titration Base	0.0002 meq/g Max
Solubility in Water	To Pass Test
Substances Darkened by H2SO4	To Pass Test
Substance Reducing KMnO4	To Pass Test
Carbonyl Compounds	0.00001
Description	Clear, colorless liquid
Identification	To Pass Test

Part #	Size	Packaging
CP-T9630	55 Gallons	Drum

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
CP-C2201	4L	Glass Bottle
CP-C2201CS	4x4L	Glass Bottle
CP-E2201	5 Gallons	Metal pail

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
CP-A8880	500ml	Glass Bottle
CP-B8880	1L	Glass Bottle
CP-C8880	4L	Glass Bottle

Pentane (N-Pentane), Reagent Grade

Meets Reagent Grade Specifications for general use

[109-66-0] FW: 72.15 d:0.626
 CH3(CH2)3CH3 MDL: MFCD00009498 EC: 203-692-4

Part #	Size	Packaging
CP-E9880	5 Gallons	Metal Pail
CP-T9880	5 Gallons	Metal Pail

**Phenol ~90%, Liquefied Reagent**

[108-95-2] FW: 94.11 d:1.071
 C6H6O MDL: MFDC00002143 EC: 203-632-7

Part #	Size	Packaging
CP-C9047	4L	Glass Bottle

Tetrahydrofuran, ≥99.8%, ACS, BHT stabilizer

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
CP-C1593	4L	Glass Bottle

Tetrahydrofuran, ≥99.8%, ACS, with BHT as stabilizer

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
CP-C1593-CS	4x4L	Glass Bottle

Tetrahydrofuran, ≥99.8%, HPLC with stabilizer

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	99.9 % Min
Water by Karl Fischer Titration	0.0003
UV Cutoff	212 nm
Refractive Index (20°C)	1.4065-1.4075
Residue	1 mg/L
Peroxides (as H2O2)	2 mg/L
UV Absorbance @ 250 nm	0.18 AU
UV Absorbance @ 300 nm	0.02 AU
UV Absorbance @ 350 nm	0.005 AU
UV Absorbance @ 400 nm	0.005 AU
Contains No Preservative	

Part #	Size	Packaging
CP-C1592	4L	Glass Bottle
CP-C1592-CS	4x4L	Glass Bottle

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
CP-C4953	4L	Glass Bottle
CP-C4953CS	4x4L	Glass Bottle
CP-E4953	20L	Metal Pail
CP-T9890	55 gallons	Drum

Toluene, ACS-SEMI

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
CP-T9891	55 gallons	Drum

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	0.02% Max
Residue after Evaporation	10 ppm Max
Refractive Index at 25 C	1.4930 - 1.4950
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 H ₂ SO ₄	Pass Test
Sulfur Compounds (as S)	0.003% Max

Part #	Size	Packaging
CP-C4954	4L	Glass Bottle
CP-C4954-CS	4x4L	Glass Bottle

TriButyl Phosphate

Reagent grade

[126-73-9] FW: 266.32 d:0.979
C₁₂H₂₇PO₄ MDL: MFCD00009436 EC: 204-800-2

Part #	Size	Packaging
CP-A5190	Pint	Glass Bottle

Water, ASTM, Type I/Type II

Meets ASTM Specifications

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

Part #	Size	Packaging
CP-C0012P	4L	Poly Bottle

Water, Deionized

Meets Deionized water Specifications

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

Part #	Size	Packaging
CP-E0204C	20L	Carboy

Water, HPLC/ACS

For HPLC, Spectrophotometry Applications

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

Refractive Index (20°C)	1.332-1.334
Residue	1 Max
Microbial Contamination	Not detected
Fluorescence	0.3 nm Max
HPLC Gradient @ 200 nm	0.005 AU
UV Absorbance @ 190 nm	0.01 AU
UV Absorbance @ 200 nm	0.01 AU
UV Absorbance @ 250 nm	0.005 AU
UV Absorbance @ 300 nm	0.005 AU
UV Absorbance @ 400 nm	0.005 AU

Part #	Size	Packaging
CP-C0001	4L	Glass Bottle
CP-C0001CS	4x4L	Glass Bottle

**Xylene, >99.5%, 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
CP-C7742	1 Gal	Glass Bottle
CP-C7742CS	4x1 Gallon	Glass Bottle
CP-E7742	5 Gallons	Metal Pail

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Starches

Starch Indicator With 1% Salicylic Acid

Part #	Size	Packaging
CP-A2540P	500mL	Plastic Bottle
CP-B2540P	1L	Plastic Bottle
CP-C2540P	4L	Plastic Bottle

Surfactant

Triton™ X-100

Lab Grade

[9002-93-1] FW: 647 d:1.07
 C₁₄H₂₂O(C₂H₄O)_n, n=9-10 MDL: MFCD00128254 EC:

Part #	Size	Packaging
CP-A9100	500mL	Glass Bottle
CP-C9100	4L	Glass Bottle

Tablets

Agarose 500mg Tablets, 100 T

[9012-36-6] FW: d:
 MDL: MFCD00081294 EC: 232-731-8

Part #	Size	Packaging
CPB-A20096-50GM	50g	Plastic Container

Agarose 500mg Tablets, 200 T

[9012-36-6] FW: d:
 MDL: MFCD00081294 EC: 232-731-8

Part #	Size	Packaging
CPB-A20096-100GM	100g	Plastic Container

PBS. Phosphate Buffered Saline

Part #	Size	Packaging
CPB-P32080-100T	100 Tablets	Plastic Container

Have a Question?

If you have a question about one or more of our products please do not hesitate to contact one of our friendly technical service agents at info@chempurebrand.com or Call your ChemPure Distributor



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