

# Avantor® portfolio of chemicals

Delivering results from beaker to bulk

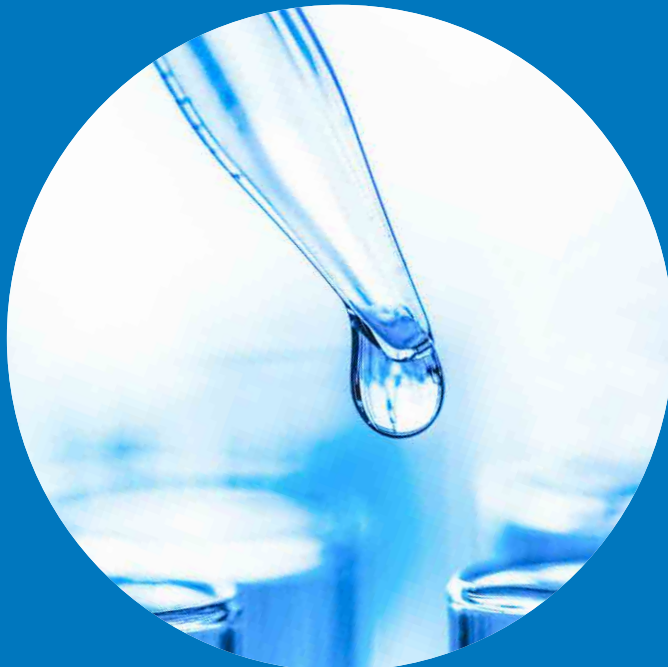


# Chemicals

Enabling research, development,  
manufacturing, and quality control

Now more than ever, chemicals remain critical to advancing human health, limiting our environmental impact, and enabling tomorrow's cutting-edge technologies.

Our laboratory chemical brands prove their value by helping solve the many challenges in biomedical research, environmental, and forensic work, as well as clinical diagnostics and materials science. Our production chemical lines are key components in the manufacturing of life-saving medicines, novel biomaterials, critical diagnostic tools, and advanced technology products.



# We are Avantor<sup>®</sup>

From discovery to delivery, Avantor is a global manufacturer and distributor of high-quality products, services, and solutions to professionals in the life sciences and advanced technologies industries. We focus on the things that matter most to you, providing exceptional convenience, collaboration, and customization to help ensure your success.

## PROVEN BRANDS THAT SET SCIENCE IN MOTION



### J.T.BAKER<sup>®</sup> CHEMISTRIES

Our J.T.Baker<sup>®</sup> brand is known around the world for unsurpassed reproducibility, consistency, and application optimization.



### MACRON FINE CHEMICALS<sup>™</sup> PRODUCTS

Macron Fine Chemicals<sup>™</sup> products represent consistency and repeatability, adding value across a wide range of applications.



# Reference tools

**Molarity:**

The number of moles of solute per liter of solution.

Molarity =  $M = \text{Moles of solute/Liters of solution}$

**Molality:**

The number of moles of solute per kilogram of solvent.

Molality =  $m = \text{Moles of solute/Kilograms of solvent}$

**Normality:**

The molar times equivalents per mole.

Normality =  $N = M \times \text{equiv/mol}$

**Percentage Composition:**

Expressed in terms of mass, volume, or mass per volume.

% by mass =  $(w/w) = (\text{Mass of solute/Mass of solution}) \times 100$

% by volume =  $(v/v) = (\text{Volume of solute/Volume of solution}) \times 100$

% by mass volume =  $(w/v) = (\text{Mass of solute/Volume of solution}) \times 100$

**Density:**

Mass per unit of volume, usually g/mL.

Density =  $m/v$



**pH OF COMMON ACIDS**

Acids (pH <7)	Normality	pH
Acetic	1 N	2.4
Acetic	0.1N	2.9
Acetic	0.01N	3.4
Alum	0.1N	3.2
Arsenious	Saturated	5.0
Benzoic	0.1N	3.0
Boric	0.1N	5.3
Carbonic	Saturated	3.8
Citric	0.1N	2.1
Formic	0.1N	2.3
Hydrochloric	1 N	0.1
Hydrochloric	0.1N	1.1
Hydrochloric	0.01N	2.0
Hydrocyanic	0.1N	5.1
Hydrogen Sulfide	0.1N	4.1
Lactic	0.1N	2.4
Malic	0.1N	2.2
Orthophosphoric	0.1N	1.5
Oxalic	0.1N	1.3
Succinic	0.1N	2.7
Salicylic	Saturated	2.4
Sulfuric	1 N	0.3
Sulfuric	0.1N	1.2
Sulfuric	0.01N	2.1
Sulfurous	0.1N	1.5
Tartaric	0.1N	2.0
Trichloroacetic	0.1N	1.2

**pH OF COMMON BASES**

Bases (pH >7)	Normality	pH
Ammonia	1 N	11.6
Ammonia	0.1N	11.1
Ammonia	0.01N	10.6
Barbital Sodium	0.1N	9.4
Borax	0.01N	9.2
Calcium Carbonate	Saturated	9.4
Calcium Hydroxide	Saturated	12.4
Ferrous Hydroxide	Saturated	9.5
Lime	Saturated	12.4
Magnesia	Saturated	10.5
Potassium Acetate	0.1N	9.7
Potassium Bicarbonate	0.1N	8.2
Potassium Carbonate	0.1N	11.5
Potassium Cyanide	0.1N	11.0
Potassium Hydroxide	1 N	14.0
Potassium Hydroxide	0.1N	13.0
Potassium Hydroxide	0.01N	12.0
Sodium Acetate	0.1N	8.9
Sodium Benzoate	0.1N	8.0
Sodium Bicarbonate	0.1N	8.4
Sodium Carbonate	0.1N	11.6
Sodium Hydroxide	1 N	14.0
Sodium Hydroxide	0.1N	13.0
Sodium Hydroxide	0.01N	12.0
Sodium Metasilicate	0.1N	12.6
Sodium Sesquicarbonate	0.1N	10.1
Trisodium Phosphate	0.1N	12.0

**PERCENT TO PARTICLE COUNT CONVERSIONS**

Percent	PPM	PPB	PPT
0.01%	100	100,000	100,000,000
0.001%	10	10,000	10,000,000
0.0001%	1	1,000	1,000,000
0.00001%	0.1	100	100,000
0.000001%	0.01	10	10,000
0.0000001%	0.001	1	1,000
1 x10 <sup>-7</sup>	0.0001	0.1	100
1 x10 <sup>-8</sup>	0.00001	0.01	10
1 x10 <sup>-9</sup>	0.000001	0.001	1

**COMMON MOLAR/NORMAL CONVERSIONS**

Solution	Formula Weight	Molar	Normal
Acetic Acid	60.05	1	1
Ammonium Hydroxide	35.05	1	1
Ammonium Thiocyanate	76.12	1	1
Arsenic Trioxide	197.84	1	4
Ceric Sulfate	528.40	1	1
Hydrochloric Acid	36.46	1	1
Iron (II) Ammonium Sulfate	392.14	1	1
Mercury (II) Nitrate	342.62	1	2
Nitric Acid	63.01	1	1
Perchloric Acid	100.46	1	1
Potassium Biiodate	389.91	1	12
Potassium Bromate	167.00	1	6
Potassium Dichromate	294.18	1	6
Potassium Hydroxide	56.11	1	1
Potassium Thiocyanate	97.18	1	1
Silver Nitrate	169.87	1	1
Sodium Carbonate	105.99	1	2
Sodium Hydroxide	40.00	1	1
Sodium Thiosulfate	248.19	1	1
Sulfuric Acid	98.08	1	2
Trichloroacetic Acid	163.39	1	1

**COMMON UNIT CONVERSIONS FOR STANDARDS AND SAMPLES**

1 mg/mL is the same as:	1 µg/mL is the same as:	1 ng/mL is the same as:
1 g/L	0.001 g/L	10 <sup>-6</sup> g/L
1,000 mg/L	1 mg/L	0.001 mg/L
1 mg/mL	0.001 mg/mL	10 <sup>-6</sup> mg/mL
1,000 µg/mL	1 µg/mL	0.001 µg/mL
1,000 ppm	1 ppm	0.001 ppm
10 <sup>6</sup> µg/L	1,000 µg/L	1 µg/L
10 <sup>9</sup> ng/L	10 <sup>6</sup> ng/L	1,000 ng/L
10 <sup>6</sup> ppb	1,000 ppb	1 ppb
0.1%	0.0001%	0.0000001%



Chemical Description	Packaging	Size	Cat. No.
Acetanilide, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle	25 g	A068-3
Acetic acid glacial ≥99.0%, ULTREX® II, ultrapure, J.T. Baker®	PFA bottle	500 mL	6903-5
Acetic acid glacial ≥99% BAKER INSTRA-ANALYZED® Plus for trace metal analysis, J.T. Baker®	HDPE bottle	500 mL	9375-1
Acetic acid glacial ≥99% BAKER INSTRA-ANALYZED® Plus for trace metal analysis, J.T. Baker®	HDPE bottle	2.5 L	9375-5
Acetic acid glacial ≥99% BAKER INSTRA-ANALYZED® Plus for trace metal analysis, J.T. Baker®	HDPE bottle	4 L	9375-3
Acetic acid glacial ≥99% USP/BP/Ph. Eur./JP, Multi-compendial, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9526-1
Acetic acid glacial ≥99% USP/BP/Ph. Eur./JP, Multi-compendial, J.T. Baker®	Clear glass bottle	2.5 L	9526-3
Acetic acid glacial ≥99% USP/BP/Ph. Eur./JP, Multi-compendial, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9526-33
Acetic acid glacial ≥99% USP/BP/Ph. Eur./JP, Multi-compendial, J.T. Baker®	Jerrican (poly pail)	15 L	9526-7
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Glass single shipper	500 mL	9522-2
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Glass bottle	2.5 L	9522-3
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9522-33
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Glass single shipper	2.5 L	9522-5
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Poly pail	40 lbs.	9522-7
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Poly drum	125 lbs.	9522-8
Acetic acid glacial ≥99.5% FCC/USP, J.T. Baker®	Poly drum	450 lbs.	9522-15
Acetic acid glacial ≥99.5% ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	881714
Acetic acid glacial ≥99.5% ACS, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	881746
Acetic acid glacial ≥99.7% for HPLC, J.T. Baker®	Clear glass bottle	2.5 L	9515-3
Acetic acid glacial 99.7-100.5% USP/FCC/ACS, Macron Fine Chemicals™	Poly bottle	2.5 L	2502-45
Acetic acid glacial 99.7-100.5% USP/FCC/ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	250214
Acetic acid glacial 99.7-100.5% USP/FCC/ACS, Macron Fine Chemicals™	Clear glass bottle	2.5 L	250246
Acetic acid glacial 99.7-100.5% USP/FCC/ACS, Macron Fine Chemicals™	Jerrican (poly pail)	40 lbs.	250221
Acetic acid glacial 99.7-100.5% USP/FCC/ACS, Macron Fine Chemicals™	Poly drum	450 lbs.	250227
Acetic acid glacial 99.7-100.5% ACS/FCC/USP, Macron Fine Chemicals™	Clear glass bottle	500 mL	3121-04
Acetic acid glacial 99.7-100.5% ACS/FCC/USP, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	312146
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9508-0
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 mL	9508-1
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Glass single shipper	500 mL	9508-2
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 L	9508-3
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9508-33
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Glass single shipper	2.5 L	9508-5
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	4 L	9508-6
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	40 lbs.	9508-7
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	125 lbs.	9508-8
Acetic acid ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	450 lbs.	9508-15
Acetic acid glacial ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9511-2
Acetic acid glacial ≥99.7%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9511-5
Acetic acid glacial ≥99.7%, AR® ACS for trace metal analysis, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	V19305
Acetic acid glacial ≥99.7%, AR® ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle	500 mL	V193-14
Acetic acid glacial ≥99.7%, AR® ACS, J.T. Baker®	Clear glass bottle	2.5 L	V193-46
Acetic acid glacial ≥99.7%, AR® ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	2.5 L	V19318
Acetic acid glacial ≥99.7%, AR® ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	4 L	V193-45
Acetic acid glacial ≥99.7%, J.T. Baker®	Clear glass bottle	5 lbs.	9503-3
Acetic acid glacial ≥99.7%, J.T. Baker®	Poly bottle, pressure bottom	9 lbs.	9503-5
Acetic acid glacial ≥99.7%, J.T. Baker®	Jerrican (poly pail)	19 L	9513-7
Acetic acid glacial ≥99.7%, ChromAR® for liquid chromatography, for TLC, Macron Fine Chemicals™	Clear glass bottle	500 mL	V15506
Acetic acid glacial ≥99.9%, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9524-0
Acetic acid glacial ≥99.9%, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9524-33
Acetic acid 36% NF, Macron Fine Chemicals™	Clear glass bottle	2.5 L	248844
Acetic anhydride ≥97%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	150 mL	242002
Acetic anhydride ≥97%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	242004
Acetic anhydride ≥97%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	242008
Acetic anhydride ≥98%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	0018-1
Acetic anhydride ≥98%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	0018-3
Acetone ≥99% (by anhydrous basis) NF, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	243204
Acetone ≥99% (by anhydrous basis) NF, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	243208
Acetone ≥99% (by anhydrous basis) NF, Macron Fine Chemicals™	Steel pail	20 L	243219
Acetone, low water content ≥99.3% for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9003-3
Acetone ≥99.3%, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9002-2

Chemical Description	Packaging	Size	Cat. No.
Acetone ≥99.3%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9002-3
Acetone ≥99.3%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9002-33
Acetone ≥99.4%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	1 L	9254-2
Acetone ≥99.4%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9254-3
Acetone ≥99.5%, PHOTREX® for spectrophotometry, J.T.Baker®	Narrow mouth amber glass bottle	500 mL	9010-1
Acetone ≥99.5%, PHOTREX® for spectrophotometry, J.T.Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9010-3
Acetone ≥99.5%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	243506
Acetone ≥99.5%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	243510
Acetone ≥99.5%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H45106
Acetone ≥99.5%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H45110
Acetone ≥99.5% FCC/NF, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9008-1
Acetone ≥99.5% FCC/NF, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9008-3
Acetone ≥99.5% FCC/NF, J.T. Baker®	Steel drum	350 lbs.	9008-R
Acetone 99.5-100.5% (by anhydrous basis) NF, ACS, J.T. Baker®	Poly bottle, pressure bottom	4 L	246203
Acetone ≥99.5% BP/Ph. Eur./NF, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9036-1
Acetone ≥99.5% BP/Ph. Eur./NF, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9036-3
Acetone ≥99.5% BP/Ph. Eur./NF, J.T. Baker®	Steel pail	20 L	9036-7
Acetone ≥99.5%, Finyte® for the electronics industry, J.T. Baker®	Poly bottle, pressure bottom	4 L	5008-5
Acetone ≥99.5%, Finyte® for the electronics industry, J.T. Baker®	Poly drum	330 lbs.	5018-20
Acetone ≥99.5%, CMOS™ for the electronics industry, J.T. Baker®	Poly drum	330 lbs.	9015-10
Acetone ≥99.5%, CMOS™ for the electronics industry, J.T. Baker®	Steel drum, poly liner	330 lbs.	9015-9
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9006-01
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	HDPE bottle, pressure bottom	500 mL	9006-06
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9006-22
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9006-3
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9006-33
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9006-5
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9006-7
Acetone ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	350 lbs.	9006-R
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	244002
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	244006
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	2440-10
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	Poly bottle, pressure bottom	4 L	244016
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	Steel pail	20 L	244022
Acetone ≥99.5% (by GC), AR® ACS for histology, Macron Fine Chemicals™	Steel drum	350 lbs.	244024
Acetone ≥99.5%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	244310
Acetone ≥99.5%, J.T. Baker®	Poly bottle, pressure bottom, bagged	8 pt.	5356-5
Acetone ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9005-3
Acetone ≥99.5%, J.T. Baker®	Poly bottle, pressure bottom	4 L	9005-5
Acetone ≥99.5%, BAKER ANALYZED®, J.T. Baker®	Steel pail	5 gal.	9009-7
Acetonitrile, ultralow water content ≥99.5%, BakerDRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9035-10
Acetonitrile, ultralow water content ≥99.5%, BakerDRY™, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9035-12
Acetonitrile ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9011-1
Acetonitrile ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9011-3
Acetonitrile ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9011-7
Acetonitrile ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	004308
Acetonitrile ≥99.8%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	1 L	9255-2
Acetonitrile ≥99.8%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9255-3
Acetonitrile ≥99.8%, ChromAR® for liquid chromatography, for UV spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	1 L	285606
Acetonitrile ≥99.8%, ChromAR® for liquid chromatography, for UV spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	285610
Acetonitrile, low water content ≥99.8%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9018-3
Acetonitrile ≥99.8%, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	H07610
Acetonitrile ≥99.9%, ULTRA LC/MS™ SCHOTT for LC-MS, J.T. Baker®	Narrow mouth glass bottle	1 L	9853-1
Acetonitrile ≥99.9%, ULTRA LC/MS™ SCHOTT for LC-MS, J.T. Baker®	Narrow mouth glass bottle	1 L	9853-2
Acetonitrile ≥99.9%, BAKER ANALYZED® for HPLC, for HPLC far-UV, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9012-3
Acetonitrile ≥99.9% for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9017-2
Acetonitrile ≥99.9% for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9017-3
Acetonitrile ≥99.9% for HPLC, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9017-33
Acetonitrile ≥99.9%, BAKER ANALYZED® LC-MS Reagent for LC-MS, for HPLC, J.T.Baker®	Narrow mouth amber glass bottle	1 L	9829-2
Acetonitrile ≥99.9%, BAKER ANALYZED® LC-MS Reagent for LC-MS, for HPLC, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9829-3



Chemical Description	Packaging	Size	Cat. No.
Acetonitrile ≥99.9%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H45406
Acetonitrile ≥99.9%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H45410
Acid Fuchsin, J.T.Baker®	Wide mouth amber glass bottle	25 g	A355-3
Albumin from Egg, Purified, Avantor	Poly bottle w/ tamper-evident cap	500 g	0440-1
Albumin from Egg, Purified, Avantor	Poly bottle w/ tamper-evident cap	125 g	0440-4
Alcohol, anhydrous, PHOTREX® for spectrophotometry, for liquid chromatography (denatured with 5% isopropanol and 5% methanol), J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9229-1
Alcohol, anhydrous, PHOTREX® for spectrophotometry, for liquid chromatography (denatured with 5% isopropanol and 5% methanol), J.T. Baker®	Narrow mouth amber glass bottle	4 L	9229-3
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9401-01
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Narrow mouth amber glass bottle	1 L	9401-02
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Aluminum bottle	1 L	9401-22
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Narrow mouth amber glass bottle	4 L	9401-3
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9401-33
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Aluminum bottle	4 L	9401-5
Alcohol, anhydrous 94.0-96.0%, BAKER ANALYZED® ACS (denatured with 4.8% methanol), J.T. Baker®	Poly bottle	4 L	9401-6
Alcohol, Proprietary Solvent III-1, anhydrous, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9287-3
Alcohol, Proprietary Solvent III-1, anhydrous, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9287-33
Alcohol, Proprietary Solvent III-1, anhydrous, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	9287-7
Aluminium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Amber glass bottle	150 mL	6440-4
Aluminium ammonium sulphate dodecahydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0484-1
Aluminium nitrate nonahydrate 98.0-102.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0528-5
Aluminium oxide ≥98.5%, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	0536-5
Aluminium potassium sulphate dodecahydrate 98.0-102.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0546-1
Aluminium potassium sulphate dodecahydrate ≥98%, granules, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	321620
Aluminium sulphate hexadecahydrate ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	320804
Aluminium sulphate hexadecahydrate ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	320806
Aluminium sulphate octadecahydrate 98.0-102.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	0564-1
Aluminium sulphate octadecahydrate 98.0-102.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	0564-5
Aluminum etch (16:1:1:2), CMOS™, J.T. Baker®	Glass bottle	1 gal.	5427-5
Aluminum etch (80:15:3:2), CMOS™, J.T. Baker®	Glass bottle	13 lbs.	5459-5
Aluminum Oxide, Basic, Activity I, J.T. Baker®	Glass bottle	500 g	0539-1
Aluminum Oxide, Basic, Activity I, J.T. Baker®	Poly bottle	2.5 kg	0539-5
Aluminum Oxide, Neutral, J.T. Baker®	Poly bottle	500 g	0537-1
Aluminum Oxide, Neutral, J.T. Baker®	Poly bottle	2.5 kg	0537-5
Aluminum Oxide, Neutral, Activity I, J.T. Baker®	Poly bottle	500 g	0540-1
Aluminum Oxide, Neutral, Activity I, J.T. Baker®	Poly bottle	2.5 kg	0540-5
Amidosulphonic acid 99.5-100.3%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	100 g	V145-5
Amidosulphonic acid 99.5-100.3%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	V145-7
Amidosulphonic acid 90-100%, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	V147-8
Amidosulphonic acid ≥99%, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	193159
4-Aminoantipyrine, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	A630-5
N-2-Aminoethyl-1-naphthylamine dihydrochloride, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	R701-3
N-2-Aminoethyl-1-naphthylamine dihydrochloride, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	R701-5
4-Amino-3-hydroxy-1-naphthalenesulphonic acid, OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	180755
Ammonia 27,0 - 30,0% BP/Ph. Eur./NF, Multi-compendial, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9736-5
Ammonia 27,0 - 30,0% BP/Ph. Eur./NF, Multi-compendial, J.T. Baker®	Steel drum, poly liner	360 lbs.	9736-9
Ammonia solution 20%, ULTREX® II, ultrapure for trace metal analysis, J.T. Baker®	Poly bottle	490 mL	4807-5
Ammonia solution 20%, BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	4 L	9380-3
Ammonia solution 27,0 - 30,0% FCC/NF, strong, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9726-2
Ammonia solution 27,0 - 30,0% FCC/NF, strong, J.T. Baker®	Glass bottle	2.5 L	9726-5
Ammonia solution 28,0 - 30,0%, VLSI™ for the electronics industry, J.T. Baker®	Poly bottle, pressure bottom, bagged	8 pt.	5358-3
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9721-0
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 mL	9721-1
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass single shipper	500 mL	9721-2
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 L	9721-3



Chemical Description	Packaging	Size	Cat. No.
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9721-33
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass single shipper	2.5 L	9721-5
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle, pressure bottom	4 L	9721-6
Ammonia solution 28,0 - 30,0%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	360 lbs.	9721-15
Ammonia solution 28,0 - 30,0%, AR® ACS for trace metal analysis (26° Baume), Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	325605
Ammonia solution 28,0 - 30,0%, AR® ACS for trace metal analysis (26° Baume), Macron Fine Chemicals™	Clear glass bottle in single shipper	2.5 L	325648
Ammonia solution 28,0 - 30,0%, AR® ACS for trace metal analysis (26° Baume), Macron Fine Chemicals™	Poly bottle, pressure bottom	4 L	325645
Ammonia solution 28,0 - 30,0%, AR® ACS for trace metal analysis (26° Baume), Macron Fine Chemicals™	Steel drum, poly liner	385 lbs.	325620
Ammonia solution 28,0 - 30,0%, AR Select® ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle	500 mL	666514
Ammonia solution 28,0 - 30,0%, AR Select® ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	2.5 L	666518
Ammonia solution 28,0 - 30,0%, AR Select® ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	666546
Ammonia solution 29%, J.T. Baker®	Poly drum	360 lbs.	5817-9
Ammonia solution 29%, J.T. Baker®	Poly bottle, pressure bottom	8 pt.	5820-15
Ammonia solution 29%, J.T. Baker®	Poly bottle, pressure bottom	8 pt.	9731-3
Ammonia solution 29%, J.T. Baker®	Poly drum	360 lbs.	9741-9
Ammonia solution 30%, J.T. Baker®	HDPE bottle, pressure bottom	500 mL	9733-1
Ammonia solution 30%, J.T. Baker®	Poly bottle, pressure bottom	4 L	9733-3
Ammonia solution 5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5604-2
Ammonia solution 5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5604-7
Ammonia solution strong NF/ACS, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	322645
Ammonia solution strong NF/ACS, J.T. Baker®	Steel drum, poly liner	385 lbs.	3226-20
Ammonium acetate ≥97% for HPLC, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	0599-8
Ammonium acetate ≥97%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0596-01
Ammonium acetate ≥97%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	0596-05
Ammonium acetate ≥97%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	0596-7
Ammonium acetate ≥97%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	225 lbs.	0596-R
Ammonium acetate ≥97%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	3272-04
Ammonium acetate ≥97%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	327206
Ammonium acetate ≥97%, crystals, AR® ACS, Macron Fine Chemicals™	Fiber drum	12 kg	327220
Ammonium carbonate 30,0% (NH <sub>3</sub> basis), BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	0642-1
Ammonium carbonate 30,0% (NH <sub>3</sub> basis), BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth glass bottle, poly coated	2.5 kg	0642-5
Ammonium carbonate, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	335204
Ammonium carbonate, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	335220
Ammonium chloride ≥99.5% (by argentometric titration), crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	338412
Ammonium chloride ≥99.5% (by argentometric titration), crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	338406
Ammonium chloride ≥99.5% (by argentometric titration), crystals, AR® ACS, Macron Fine Chemicals™	Fiber drum	12 kg	338420
Ammonium dichromate ≥99.5% (dried basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0688-1
Ammonium dichromate ≥99.5% (dried basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0688-5
Ammonium dihydrogen phosphate ≥98.0%, crystals for HPLC, J.T. Baker®	Glass bottle w/ tamper-evident cap	1 kg	0777-8
Ammonium dihydrogen phosphate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0776-1
Ammonium dihydrogen phosphate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0776-7
Ammonium dihydrogen phosphate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	100 lbs.	0776-9
Ammonium dihydrogen phosphate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	275 lbs.	0776-R
Ammonium fluoride ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0698-1
Ammonium fluoride ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	2.5 kg	0698-5
Ammonium fluoride ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	12 kg	0698-7
Ammonium fluoride 40% in aqueous solution, CMOS™ for the electronics industry, J.T. Baker®	Poly bottle, pressure bottom	7 lbs.	0702-5
Ammonium fluoride 40% in aqueous solution, CMOS™ for the electronics industry, J.T. Baker®	Poly drum	500 lbs.	0712-9
Ammonium fluoride 40% in aqueous solution, Finyte®	Poly drum	500 lbs.	5864-9
Ammonium fluoride 40% in aqueous solution, J.T. Baker®	Poly bottle, pressure bottom	7 lbs.	5874-15
Ammonium heptamolybdate tetrahydrate (81.0 - 83.0% MoO <sub>3</sub> ), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0716-1
Ammonium heptamolybdate tetrahydrate (81.0 - 83.0% MoO <sub>3</sub> ), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0716-5
Ammonium heptamolybdate tetrahydrate, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	342004
Ammonium heptamolybdate tetrahydrate, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	342006
Ammonium heptamolybdate tetrahydrate, crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	342020
Ammonium hydrogen carbonate 21,30 - 21,73% (NH <sub>3</sub> basis), powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	3003-1
Ammonium hydrogen carbonate 21,30 - 21,73% (NH <sub>3</sub> basis), powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	3003-5
Ammonium hydrogen difluoride ≥96.0%, Technical Grade, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0619-1
Ammonium hydrogen difluoride ≥96.0%, Technical Grade, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0619-5
Ammonium hydrogen difluoride ≥96.0%, Technical Grade, J.T. Baker®	Poly pail w/ screw top	12 kg	0619-7



Chemical Description	Packaging	Size	Cat. No.
Ammonium iron (III) citrate (14,5 - 16,0% Fe), green, powder FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	1977-1
Ammonium iron (III) citrate (16,5 - 18,5% Fe) FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	1980-1
Ammonium iron(II) sulphate hexahydrate 98.5-101.5% (by KMnO <sub>4</sub> titration), fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	2054-1
Ammonium iron(II) sulphate hexahydrate 98.5-101.5% (by KMnO <sub>4</sub> titration), fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2054-5
Ammonium iron(II) sulphate hexahydrate 98.5-101.5% (by KMnO <sub>4</sub> titration), fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2054-7
Ammonium iron(III) sulphate dodecahydrate 98.5-101.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1988-1
Ammonium iron(III) sulphate dodecahydrate 98.5-101.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	1988-7
Ammonium nitrate ≥95.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0729-7
Ammonium nitrate ≥95.0%, crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	343620
Ammonium peroxodisulphate (APS) ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0762-01
Ammonium peroxodisulphate (APS) ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0762-05
Ammonium peroxodisulphate (APS) ≥98.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0762-7
Ammonium sulphate 99.0-100.5%, granular, BAKER ANALYZED® ACS/FCC for biochemistry, for chromatography Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	0793-7
Ammonium sulphate 99.0-100.5%, granular, BAKER ANALYZED® ACS/FCC for biochemistry, for chromatography Endotoxin Tested, J.T. Baker®	Open head poly drum	100 lbs.	0793-9
Ammonium sulphate 99.0-100.5%, granular, BAKER ANALYZED® ACS/FCC for biochemistry, for chromatography Endotoxin Tested, J.T. Baker®	Open head poly drum	325 lbs.	0793-8
Ammonium sulphate 99.0-100.5%, granules ACS/FCC, J.T. Baker®	Flowmor™ HDPE drum	100 kg	0795-65
Ammonium sulphate 99.0-100.5%, granules ACS/FCC, J.T. Baker®	Open head poly drum	325 lbs.	0795-8
Ammonium sulphate 99.0-100.5% NF Endotoxin Tested, J.T. Baker®	Open head poly drum	25 kg	0798-8
Ammonium sulphate 99.0-100.5% NF Endotoxin Tested, J.T. Baker®	Flowmor™ HDPE drum	50 kg	0798-F9
Ammonium sulphate ≥99%, granular FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0800-5
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	351212
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	351206
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Flowmor™ HDPE pail	12 kg	351288
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Open head poly drum	100 lbs.	351225
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Flowmor™ HDPE drum	100 kg	351265
Ammonium sulphate ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Fiber drum	250 lbs.	351228
Ammonium sulphate 6% (w/v) in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Jerrican (poly pail)	19 L	0333-7
Ammonium sulphide 20.0 - 24.0% in aqueous solution, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	352404
Ammonium sulphate in aqueous solution ≥99%, GenAR® for biotechnology, Macron Fine Chemicals™	Flowmor™ HDPE drum	12 kg	772588
Ammonium sulphate in aqueous solution ≥99%, GenAR® for biotechnology, Macron Fine Chemicals™	Flowmor™ HDPE drum	50 kg	772565
Ammonium thiocyanate 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5627-2
Ammonium thiocyanate ≥97.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0818-1
Ammonium thiocyanate ≥97.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	200 lbs.	0818-R
Amyl acetate mixture of isomers, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9094-1
Amyl acetate mixture of isomers, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9094-3
Aniline ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9110-1
Aniline ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9110-3
Aniline ≥99%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	358404
Aniline ≥99%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	358408
Aniline Blue WS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	B362-3
Aniline blue water soluble, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	H17955
Antimony(III) chloride ≥99.0% (by iodometry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	0878-1
L(+)-Arginine 98.5-101.5% BP/Ph. Eur./FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2066-6
L(+)-Arginine 98.5-101.5% BP/Ph. Eur./FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2066-7
L(+)-Arginine 98.5-101.5% BP/Ph. Eur./FCC/USP, J.T. Baker®	Open head poly drum	50 kg	2066-9
L(+)-Arginine hydrochloride 98.5-101.5% BP/Ph. Eur./FCC/JP/USP	Poly bottle	1 kg	2067-6
L(+)-Arginine hydrochloride 98.5-101.5% BP/Ph. Eur./FCC/JP/USP	Poly pail	12 kg	2067-7
L(+)-Arginine hydrochloride 98.5-101.5% BP/Ph. Eur./FCC/JP/USP	Poly drum	50 kg	2067-9
Arsenic AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6442-4
L(+)-Ascorbic acid 99.0-100.5%, crystalline powder USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0936-7
L(+)-Ascorbic acid 99.0-100.5%, fine powder USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0937-7
L(+)-Ascorbic acid 99.0-100.5%, fine powder USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	0937-8
L(+)-Ascorbic acid 99.0-100.5%, fine-granular USP/FCC 20 - 80 Mesh, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	0938-5
L(+)-Ascorbic acid 99.0-100.5%, fine-granular USP/FCC 20 - 80 Mesh, J.T. Baker®	HDPE bottle	500 g	0938-7
L(+)-Ascorbic acid 99.0-100.5%, fine-granular USP/FCC 20 - 80 Mesh, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	0938-8
L(+)-Ascorbic acid 99.0-100.5%, fine powder USP 200-325 Mesh, Multi-compendial, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	0939-7

Chemical Description	Packaging	Size	Cat. No.
L(+)-Ascorbic acid 99.0-100.5%, fine powder USP 200-325 Mesh, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle	1 kg	0939-8
L(+)-Ascorbic acid ≥99% USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	185257
L(+)-Ascorbic acid ≥99% USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	185210
L(+)-Ascorbic acid ≥99%, fine powder USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	882903
L(+)-Ascorbic acid ≥99.0%, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	440702
L(+)-Ascorbic acid ≥99.0%, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	4407-04
L(+)-Asparagine monohydrate ≥98% FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2068-6
L(+)-Asparagine monohydrate ≥98% FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	2068-7
L(+)-Aspartic acid 98.5-101.5% (dry basis) USP, J.T. Baker®	Wide mouth amber glass bottle	1 kg	6254-6
L(+)-Aspartic acid 98.5-101.5% (dry basis) USP, J.T. Baker®	Poly pail w/ screw top	12 kg	6254-7
Auramine O, Monohydrate, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	B604-3

## B

Chemical Description	Packaging	Size	Cat. No.
BAKERBOND® Narrow-Pore Prep Packings, J.T. Baker®	Poly pail	5 kg	7620-3
BAKERBOND™ Hydrophobic Interaction Chromatography Media, J.T. Baker®	Poly bottle	100 g	7285-0
Barium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6443-4
Barium acetate 99.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0942-1
Barium acetate 99.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0942-5
Barium carbonate 99.0-101.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	0950-1
Barium carbonate 99.0-101.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0950-5
Barium carbonate 99.0-101.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0950-7
Barium carbonate 99.0-101.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	225 lbs.	0950-R
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	0970-4
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0970-1
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0970-7
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	0974-4
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0974-1
Barium chloride dihydrate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0974-5
Barium chloride solution 11,6 - 12,4% T.S., BAKER ANALYZED® PharmaTest™, J.T. Baker®	Poly bottle	500 mL	5907-1
Barium chloride, anhydrous ≥98.0%, powder, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0980-1
Barium chloride, anhydrous ≥98.0%, powder, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0980-5
Barium diphenylamine-4-sulphonate, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	5 g	B652-1
Barium sulphate ≥97.0%, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1030-1
Barium sulphate ≥97.0%, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1030-5
Barium sulphate 97.5-100.5% USP suitable for use as excipient, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1040-1
Barium sulphate 97.5-100.5% USP suitable for use as excipient, J.T. Baker®	Poly pail w/ screw top	12 kg	1040-7
Barium sulphate 97.5-100.5% USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1041-1
Barium sulphate 97.5-100.5% USP, Macron Fine Chemicals™	Fiber drum	250 lbs.	451826
Barium sulphate 97.5-100.5% USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	882104
Basic fuchsin, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	B660-3
Benzoic acid methyl ester ≥98%	Narrow mouth amber glass bottle	500 mL	Q139-7
Benzyl alcohol ≥97%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	181604
Benzyl alcohol ≥98% NF/BP/Ph. Eur./JP, Multi-compendial low in peroxide, J.T. Baker®	Glass bottle w/ septum	100 mL	9039-10
Benzyl alcohol ≥98% NF/BP/Ph. Eur./JP, Multi-compendial low in peroxide, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9039-12
Benzyl alcohol ≥98% NF/BP/Ph. Eur./JP, Multi-compendial low in peroxide, J.T. Baker®	Narrow mouth amber glass bottle	4 L	903914
Benzyl alcohol ≥98% BP/Ph. Eur./JP/NF, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	9421-1
Benzyl alcohol ≥98% BP/Ph. Eur./JP/NF, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9421-3
Benzyl alcohol ≥98% NF, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	140312
Benzyl alcohol ≥98% NF, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	140310

## B

Chemical Description	Packaging	Size	Cat. No.
Benzyl alcohol ≥98% NF, Macron Fine Chemicals™	Steel pail	20 L	140319
Benzyl alcohol ≥99.5%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9050-1
D-(+)-Biotin, J.T. Baker®	Wide mouth amber glass bottle	1 g	C272-0
Bis(4-hydroxy-N-methylanilinium)sulphate ≥99%, BAKER ANALYZED® ACS	Poly bottle w/ tamper-evident cap	500 g	Q067-7
Bismuth AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6445-4
Bismuth(III) nitrate pentahydrate ≥98.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	125 g	1092-4
Bismuth(III) nitrate pentahydrate ≥98.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	1092-1
Bismuth(III) oxide ≥99%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1158-1
Boron trifluoride - methanol complex 10 - 15% in methanol, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	H18257
Bromine 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Poly bottle	1 L	5625-2
Buffered oxide etch (5:1), CMOS™, J.T. Baker®	Poly bottle	9 lbs.	5192-3
Buffered oxide etch (6:1), CMOS™, J.T. Baker®	Poly bottle	9 lbs.	1178-3
Buffered oxide etch (7:1), CMOS™, J.T. Baker®	Poly bottle	9 lbs.	5173-3
Buffered oxide etch (10:1), CMOS™, J.T. Baker®	Poly bottle	9 lbs.	5175-03
Buffered oxide etch (30:1), CMOS™, J.T. Baker®	Poly bottle	9 lbs.	5326-3
Buffered oxide etch (6:1), VLSI™, with surfactant, J.T. Baker®	Poly bottle	9 lbs.	5569-3
Buffered oxide etch (7:1), VLSI™, J.T. Baker®	Poly bottle	9 lbs.	5361-3
Buffered oxide etch (20:1), VLSI™, with surfactant, J.T. Baker®	Poly bottle	9 lbs.	5568-3
Buffers, Concentrated Solutions, DILUT-IT™, J.T. Baker	Poly bottle	230.8 mL	D017-0
Buffers, Concentrated Solutions, DILUT-IT™, J.T. Baker	Narrow mouth poly bottle	961.5 mL	D017-2
Buffers, Concentrated Solutions, DILUT-IT™, J.T. Baker	Narrow mouth poly bottle	1.9 L	D017-4
Bulk media, WP Octadecyl (C18), BAKERBOND®, J.T. Baker®	Poly bottle	100 g	7207-0
1,4-Butanediol, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	D570-7
1-Butanesulphonic acid sodium salt ≥98%, J.T. Baker®	Wide mouth amber glass bottle	25 g	D600-3
tert-Butanol ≥99%, BAKER ANALYZED® ACS	HDPE bottle, pressure bottom	500 mL	9056-1
tert-Butanol ≥99%, BAKER ANALYZED® ACS	Poly bottle	4 L	9056-5
tert-Butanol ≥99%, BAKER ANALYZED® ACS	Steel pail	20 L	9056-7
tert-Butanol ≥99%, AR® ACS, Macron Fine Chemicals™	Poly bottle	500 mL	299804
tert-Butanol ≥99%, AR® ACS, Macron Fine Chemicals™	Poly bottle	4 L	299808
tert-Butanol ≥99%, AR® ACS, Macron Fine Chemicals™	Jerrican (poly pail)	5 gal.	299820
1-Butanol ≥99.4%, PHOTREX® for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9189-1
1-Butanol ≥99.4%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9054-1
1-Butanol ≥99.4%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9054-3
1-Butanol ≥99.4%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9054-33
1-Butanol ≥99.4%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9054-7
1-Butanol ≥99.4%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	370 lbs.	9054-R
1-Butanol ≥99.4%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	300004
1-Butanol ≥99.4%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	300008
1-Butanol ≥99.4%, AR® ACS, Macron Fine Chemicals™	Steel drum	200 L	300026
2-Butoxyethanol ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	D648-7
2-Butoxyethanol ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	D648-9
2-(2-Butoxyethoxy)ethyl acetate, BAKER2-(2-Butoxyethoxy)ethyl acetate, BAKER, J.T. Baker®	Narrow mouth amber glass bottle	4 L	D660-9
tert-Butyl methyl ether ≥99% for HPLC, for UV spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9042-2
tert-Butyl methyl ether ≥99% for HPLC, for UV spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9042-3
tert-Butyl methyl ether ≥99.0%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9043-2
tert-Butyl methyl ether ≥99.0%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9043-3
tert-Butyl methyl ether ≥99.0% (by GC), ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	539808
tert-Butyl methyl ether ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9034-3
tert-Butyl methyl ether ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9034-7
Butyl-4-hydroxybenzoate BP/JP/NF/Ph. Eur., Macron Fine Chemicals™	Fiber drum	25 kg	7558-18



Chemical Description	Packaging	Size	Cat. No.
Cadmium acetate dihydrate 90-100%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	125 g	1190-4
Cadmium acetate dihydrate 90-100%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1190-1
Cadmium(II) chloride hemipentahydrate 79.5-81.0% (by argentometric titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1208-1
Cadmium(II) sulphate 8/3-hydrate ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	125 g	1243-4
Cadmium(II) sulphate 8/3-hydrate ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	1243-1
Caffeine, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	E268-7
Calcium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6448-4
Calcium acetate monohydrate 99.0-101.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	500 g	1266-1
Calcium acetate monohydrate 99.0-101.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	2.5 kg	1266-5
Calcium acetate, hydrated ≥99%, powder, AR® ACS, Macron Fine Chemicals™	Poly bottle	500 g	404804
Calcium bis(dihydrogenorthophosphate) monohydrate ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1426-1
Calcium bis(dihydrogenorthophosphate) monohydrate ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	1426-5
Calcium carbonate ≥98%, powder FCC/USP, J.T. Baker®	Poly pail	2.5 kg	1300-5
Calcium carbonate ≥98%, powder FCC/USP, J.T. Baker®	Fiber drum	150 lbs.	1300-9
Calcium carbonate ≥98%, light powder FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1301-1
Calcium carbonate ≥98%, light powder FCC/USP, J.T. Baker®	Poly pail w/ screw top	2.5 kg	1301-5
Calcium carbonate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1288-1
Calcium carbonate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	1.5 kg	1288-5
Calcium carbonate ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	100 lbs.	1288-R
Calcium carbonate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1294-1
Calcium carbonate ≥99.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2 kg	1294-5
Calcium carbonate ≥99.95%, powder, AR® ACS chelometric standard, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	407112
Calcium carbonate ≥99.95%, powder, AR® ACS chelometric standard, Macron Fine Chemicals™	Fiber drum	2.5 kg	407105
Calcium chloride ≥89%, pellets, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1313-1
Calcium chloride ≥89%, pellets, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1313-5
Calcium chloride ≥89%, pellets, purified, J.T. Baker®	Poly pail w/ screw top	12 kg	1313-7
Calcium chloride dihydrate, granular BP/Ph. Eur./JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	1335-7
	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	1336-1
Calcium chloride dihydrate ≥99%, granular FCC/USP, J.T. Baker®	Wide mouth glass bottle, poly coated	2.5 kg	1336-5
Calcium chloride dihydrate ≥99%, granular FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	1336-7
Calcium chloride dihydrate ≥99%, granular FCC/USP, J.T. Baker®	Open head poly drum	70 lbs.	1336-8
Calcium chloride dihydrate ≥99%, granular FCC/USP, J.T. Baker®	Fiber drum	100 lbs.	1336-9
Calcium chloride dihydrate ≥99%, granular FCC/USP, J.T. Baker®	Fiber drum	300 lbs.	1336-R
Calcium chloride dihydrate 74.0-78.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1332-1
Calcium chloride dihydrate 74.0-78.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1332-5
Calcium chloride dihydrate 74.0-78.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	1332-7
Calcium chloride, anhydrous 93.0-100.5%, CALTAC FCC, Macron Fine Chemicals™	Fiber drum	110 lbs.	488025
Calcium chloride, anhydrous ≥96% (by argentometric titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1311-1
Calcium chloride, anhydrous ≥96% (by argentometric titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1311-5
Calcium chloride, anhydrous ≥96% (by argentometric titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	1311-7
Calcium fluoride ≥95.0% (by EDTA titration), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1354-1
Calcium hydrogen orthophosphate, anhydrous ≥98%, powder FCC/USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	426420
Calcium hydrogen orthophosphate, anhydrous ≥98%, powder FCC/USP, Macron Fine Chemicals™	Fiber drum	100 lbs.	426424
Calcium hydroxide ≥95%, powder FCC, Macron Fine Chemicals™	Fiber drum	150 lbs.	418825
Calcium hydroxide ≥95.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2 kg	1372-5
Calcium hydroxide ≥95%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	110 lbs.	1372-9
Calcium hydroxide ≥95.0%, powder, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	419505
Calcium hypochlorite ≥65% available chlorine, granular, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1378-5
Calcium nitrate tetrahydrate 99.0-103.0%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	423604
Calcium nitrate tetrahydrate 99.0-103.0%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	423606
Calcium nitrate tetrahydrate 99.0-103.0%, crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	423620
Calcium oxide, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1410-1
Calcium oxide, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	1410-5
Calcium oxide, BAKER ANALYZED®, J.T. Baker®	Poly pail	12 kg	1410-7
	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	1443-3
Calcium pantothenate 90.0-100.0% USP, J.T. Baker®	Wide mouth amber glass bottle	1 kg	1443-8
tri-Calcium phosphate NF/FCC, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	428003



Chemical Description	Packaging	Size	Cat. No.
tri-Calcium phosphate NF/FCC, Macron Fine Chemicals™	LEVERPACK® fiber drum	100 lbs.	428024
Calcium sulphate dihydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1452-1
Calcium sulphate dihydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	1 kg	1452-5
Calcium sulphate, Drierite® (4 Mesh), with indicator (Cobalt (II) chloride), J.T. Baker®	Poly bottle	454 g	L057-7
Calcium sulphate, Drierite® (4 Mesh), with indicator (Cobalt (II) chloride), J.T. Baker®	Poly bottle	2.3 kg	L057-2
Calcium sulphate, Drierite® 3 mm (8 mesh) for drying, without indicator, J.T. Baker®	Poly bottle	2.3 kg	L056-2
Calcium sulphate, Drierite® (8 Mesh), with indicator (Cobalt (II) chloride), Macron Fine Chemicals™	Glass bottle	500 g	337804
Cerium(IV) sulphate 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5626-2
Charcoal activated 90.0-100.0%, powder USP, J.T. Baker®	Wide mouth amber glass bottle	500 g	1560-1
Charcoal activated 90.0-100.0%, powder USP, Macron Fine Chemicals™	Amber glass bottle	500 g	439412
Charcoal activated 90.0-100.0%, powder USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	439405
Charcoal activated, powder, J.T. Baker®	Wide mouth amber glass bottle	500 g	E343-7
Charcoal activated, powder, J.T. Baker®	Poly pail w/ screw top	3 kg	E343-9
Charcoal activated, powder, J.T. Baker®	Wide mouth amber glass bottle	500 g	E345-7
CHEM-SOLV® Laboratory Glassware Cleaner, Macron Fine Chemicals	Narrow mouth poly bottle	0.95 L (32 oz.)	215704
Chloramine-T (sodium salt) trihydrate, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	250 g	E494-6
Chloramine-T (sodium salt) ≥97.5%, OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	250 g	061458
Chlorobenzene ≥99.5%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	442608
Chlorobenzene ≥99.5%, CMOS™, J.T. Baker®	Narrow mouth amber glass bottle	4 L	5153-5
Chlorobenzene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9179-1
Chlorobenzene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9179-3
Chlorobenzene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9179-8
Chlorobenzene ≥99.5% (by GC, corrected for water content), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	441904
Chlorobenzene ≥99.5% (by GC, corrected for water content), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	441908
Chloroform 98-100%, purified, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	443210
Chloroform 98-100%, purified, Macron Fine Chemicals™	Steel drum, phenolic lined	20 L	443228
Chloroform ≥98%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	444410
Chloroform ≥99.8% stabilised for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9175-2
Chloroform ≥99.8% stabilised for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9175-3
Chloroform ≥99.8% stabilised for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9175-33
Chloroform ≥99.8% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9257-2
Chloroform ≥99.8% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9257-3
Chloroform ≥99.8%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55110
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9180-01
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9180-22
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9180-3
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9180-33
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9180-5
Chloroform ≥99.8% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	650 lbs.	9180-R
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	444004
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	444010
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	444008
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Steel drum, phenolic lined	20 L	444019
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Steel drum, phenolic lined	650 lbs.	444024
Chloroform ≥99.8% stabilised, ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	444306
Chloroform ≥99.8% stabilised, ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	444310
Chloroform ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	444110
Chloroform ≥99.8% stabilised, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9174-3
Chloroform ≥99.8%, purified, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9182-1
Chloroform ≥99.8%, purified, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9182-3
Chloroform ≥99.9% stabilised, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H40710
Choline chloride 98.0-100.5% (by anhydrous basis), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1582-1
Chromium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6449-4
Chromium(III) chloride hexahydrate 99.0-102.0% (by iodometry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1588-1
Chromium(III) chloride hexahydrate 99.0-102.0% (by iodometry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	1588-5
Chromium(III) chloride hexahydrate ≥99%, BAKER ANALYZED®, J.T. Baker®	Drum	225 lbs.	1588-R
Chromium(III) oxide 90-100%, J.T. Baker®	Poly bottle	500 g	1616-1

Chemical Description	Packaging	Size	Cat. No.
Chromium(III) oxide 90-100%, J.T. Baker®	Poly bottle	2.5 kg	1616-5
Chromium(VI) oxide ≥98.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	125 g	1638-4
Chromium(VI) oxide ≥98.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	1638-1
Chromium(VI) oxide ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	257605
Chromotropic acid disodium salt dihydrate, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	25 g	J166-3
Citric acid 50% in aqueous solution, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	34107
Citric acid 99.5-100.5%, powder USP, Multi-compendial, GMP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0127-5
Citric acid 99.5-100.5%, powder USP, Multi-compendial, GMP, J.T. Baker®	Poly pail w/ screw top	12 kg	0127-7
Citric acid monohydrate 99.0-102.0% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0110-1
Citric acid monohydrate 99.0-102.0% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0110-5
Citric acid monohydrate 99.0-102.0% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0110-7
Citric acid monohydrate 99.0-102.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0117-1
Citric acid monohydrate 99.0-102.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0117-5
Citric acid monohydrate 99.0-102.0% (by titrimetric analysis), granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	500 g	062712
Citric acid monohydrate 99.0-102.0% (by titrimetric analysis), granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	062706
Citric acid monohydrate 99.0-102.0% (by titrimetric analysis), granular, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	062720
Citric acid monohydrate 99.5-100.5%, granular USP, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0115-1
Citric acid monohydrate 99.5-100.5%, granular USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0115-5
Citric acid monohydrate 99.5-100.5%, granular USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	0115-7
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), granular USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	0116-7
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), granular, 1AQ FCC/USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0119-1
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), granular, 1AQ FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0119-5
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), granular, 1AQ FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	0119-7
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), granular, 1AQ FCC/USP, J.T. Baker®	Open head poly drum	110 lbs.	0119-9
Citric acid monohydrate 99.5-100.5% (by anhydrous basis), crystalline powder FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0120-5
Citric acid monohydrate ≥99.5%, granular USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	061612
Citric acid monohydrate ≥99.5%, granular USP, Macron Fine Chemicals™	Poly pail w/ screw top	2.5 kg	0616-06
Citric acid monohydrate ≥99.5%, granular BP/Ph. Eur./USP, Macron Fine Chemicals™	Poly pail w/ screw top	2.5 kg	778806
Citric acid monohydrate ≥99.5%, granular BP/Ph. Eur./USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	778888
Citric acid, anhydrous 99.5-100.5%, powder USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0122-1
Citric acid, anhydrous 99.5-100.5%, powder USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	0122-5
Citric acid, anhydrous 99.5-100.5%, powder USP, J.T. Baker®	Poly pail w/ screw top	12 kg	0122-7
Cobalt AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6450-4
Cobalt(II) chloride hexahydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1670-1
Cobalt(II) chloride hexahydrate ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	453202
Cobalt(II) chloride hexahydrate ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	4532-04
Cobalt(II) chloride hexahydrate, J.T. Baker®	Poly bottle	125 g	1670-4
Cobalt(II) nitrate hexahydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1680-1
Cobalt(II) nitrate hexahydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1680-5
Cobalt(II) sulphate heptahydrate 97.0-103.0% (by EDTA titration), crystals, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1696-1
Cobalt(II) sulphate heptahydrate 97.0-103.0% (by EDTA titration), crystals, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1696-5
Cobalt(II) sulphate heptahydrate 97.0-103.0% (by EDTA titration), crystals, BAKER ANALYZED®, J.T. Baker®	Poly pail w/ screw top	12 kg	1696-7
Collodion USP, J.T. Baker®	Narrow mouth amber glass bottle	100 mL	9202-4
Collodion USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9202-1
Collodion USP, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9202-3
Collodion USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	120 mL	456002
Collodion USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	456004
Collodion, flexible USP, J.T. Baker®	Narrow mouth amber glass bottle	100 mL	9204-4
Collodion, flexible USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9204-1
Collodion, flexible USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	150 mL	458002
Collodion, flexible USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	458004
Collodion, flexible USP, Macron Fine Chemicals™	Amber glass bottle	4 L	4580-10
Copper ≥99.5%, granular, BAKER ANALYZED® (20-30 Mesh), J.T. Baker®	Poly bottle	500 g	1720-1
Copper ≥99.5%, granular, BAKER ANALYZED® (20-30 Mesh), J.T. Baker®	Poly bottle	2.5 kg	1720-5
Copper metal ≥99.9%, shot, AR® ACS 3-14 Mesh, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	464904
Copper AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6451-4
Copper(I) oxide ≥96.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1878-1
Copper(II) acetate monohydrate 98.0-102.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1766-5



Chemical Description	Packaging	Size	Cat. No.
Copper(II) acetate monohydrate ≥98%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Drum	100 lbs.	1766-9
Copper(II) chloride dihydrate 99.0-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	125 g	1792-4
Copper(II) chloride dihydrate 99.0-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1792-1
Copper(II) chloride dihydrate 99.0-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1792-5
Copper(III) chloride dihydrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	482420
Copper(II) sulphate, anhydrous ≥98.5% (by iodometry), powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	1850-1
Copper(II) sulphate pentahydrate USPS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	1844-1
Copper(II) sulphate pentahydrate USPS, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	1844-5
Copper(II) sulphate pentahydrate BP/Ph. Eur./USPS, J.T. Baker®	Poly pail w/ screw top	12 kg	1846-7
Copper(II) sulphate pentahydrate 98.5-100.5% (dried basis), granular USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	475210
Copper(II) sulphate pentahydrate 98.5-100.5% (dried basis), granular USP, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	475212
Copper(II) sulphate pentahydrate BP/Ph. Eur./USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	779004
Copper(II) sulphate pentahydrate BP/Ph. Eur./USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	779088
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1841-5
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	1843-1
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	1843-5
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	1843-7
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), fine crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth poly bottle	500 g	484404
Copper(II) sulphate pentahydrate 98.0-102.0% (by iodometry), fine crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	484420
m-Cresol purple USP/NF, J.T.Baker®	Narrow mouth amber glass bottle	100 mL	5915-4
m-Cresol purple USP/NF, J.T.Baker®	Narrow mouth amber glass bottle	500 mL	5915-1
Crystal Violet, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	F907-3
Cyclohexane ≥99.0%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9258-3
Cyclohexane ≥99%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55210
Cyclohexane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9206-1
Cyclohexane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9206-22
Cyclohexane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9206-5
Cyclohexane ≥99% (by GC), AR® ACS, Macron Fine Chemicals™	HDPE pressure bottom bottle, fluorinated	500 mL	487802
Cyclohexane ≥99% (by GC), AR® ACS, Macron Fine Chemicals™	HDPE bottle, fluorinated	4 L	487816
Cyclohexane ≥99% (by GC), AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	487822
Cyclohexane ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9292-3
trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate ≥98%, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	235755
trans-1,2-Cyclohexanediaminetetraacetic acid monohydrate ≥98%, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	235757
Cyclohexanone ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9210-1
Cyclohexanone ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9210-3
Cyclohexanone ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	487204
Cyclohexanone ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	487208
L(+)-Cysteine hydrochloride monohydrate ≥98% BP/Ph. Eur./FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2071-5
L(+)-Cysteine hydrochloride monohydrate ≥98% BP/Ph. Eur./FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2071-6
L(-)-Cystine 98.5-101.5% BP/Ph. Eur./FCC, J.T. Baker®	Poly bottle	1 kg	2073-6



## D

Chemical Description	Packaging	Size	Cat. No.
n-Decane, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	G143-7
Devarda's alloy, BAKER ANALYZED®, J.T.Baker®	Poly bottle	500 g	2680-1
Dextran, M.W. ~ 70,000, low fraction, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	G200-5
Dextrose monohydrate 90-100%, powder, BAKER ANALYZED®, J.T.Baker®	Poly bottle	500 g	1910-1
Dextrose monohydrate 90-100%, powder, BAKER ANALYZED®, J.T.Baker®	Poly bottle	2.5 kg	1910-5
Diammonium hydrogen citrate 98.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0682-1
Diammonium hydrogen citrate 98.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0682-7
Diammonium hydrogen citrate 98.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	200 lbs.	0682-R
Diammonium hydrogen orthophosphate ≥98.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0784-1
Diammonium hydrogen orthophosphate ≥98.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0784-5
Diammonium hydrogen orthophosphate ≥98.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0784-7
Diammonium hydrogen orthophosphate ≥98.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	200 lbs.	0784-R
Diatomaceous earth filter aid, J.T. Baker®	Wide mouth amber glass bottle	500 g	1939-1
Diatomaceous earth filter aid, J.T. Baker®	Poly pail w/ screw top	2.5 kg	1939-5
Diboron trioxide ≥98%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1176-5
Dibutylamine ≥99%, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	G680-7
Dibutylamine ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	G680-9
1,2-Dichlorobenzene ≥98.5%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9233-3
1,2-Dichloroethane ≥99%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	496604
1,2-Dichloroethane ≥99%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	496610
1,2-Dichloroethane FCC, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9301-1
1,2-Dichloroethane FCC, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9301-3
2',7'-Dichlorofluorescein, BAKER ANALYZED® ACS, J.T.Baker®	Wide mouth amber glass bottle	5 g	H098-1
Dichloromethane ≥99.5%, PHOTREX® for spectrophotometry, J.T.Baker®	Narrow mouth amber glass bottle	500 mL	9329-1
Dichloromethane ≥99.5%, PHOTREX® for spectrophotometry, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9329-3
Dichloromethane, low water content ≥99.5% stabilised, BakerDRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9295-10
Dichloromethane, low water content ≥99.5% stabilised, BakerDRY™, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9295-12
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9324-01
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9324-22
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9324-3
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9324-33
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9324-5
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9324-7
Dichloromethane ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	600 lbs.	9324-R
Dichloromethane ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	488104
Dichloromethane ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	488106
Dichloromethane ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	488108
Dichloromethane ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	488119
Dichloromethane ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Steel drum	200 L	488126
Dichloromethane ≥99.8% stabilised for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9315-2
Dichloromethane ≥99.8% stabilised for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9315-3
Dichloromethane ≥99.8% stabilised for HPLC, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9315-33
Dichloromethane ≥99.8% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	1 L	9264-2
Dichloromethane ≥99.8% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9264-3
Dichloromethane ≥99.9% (by GC), ChromAR® for HPLC, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	487906
Dichloromethane ≥99.9% (by GC), ChromAR® for HPLC, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	487910
Dichloromethane ≥99.9% stabilised, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H48506
Dichloromethane ≥99.9% stabilised, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H48510
Dichloromethane ≥99.9%, ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	H07710
2,6-Dichlorophenolindophenol sodium salt, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	10 g	305454
Diethanolamine ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9227-1
Diethanolamine ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9227-3
Diethyl ether ≥98% (by GC) stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9240-22
Diethyl ether ≥98% (by GC) stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9240-3
Diethyl ether ≥98% (by GC) stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9240-7
Diethyl ether ≥98% (by GC) stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	320 lbs.	9240-R
Diethyl ether ≥98% (by GC) stabilised, AR® ACS, Macron Fine Chemicals™	Aluminum bottle	500 g	085010

## D

Chemical Description	Packaging	Size	Cat. No.
Diethyl ether ≥98% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Aluminum bottle	2.5 kg	085012
Diethyl ether ≥98% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	085014
Diethyl ether ≥99.0% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	1 L	9259-2
Diethyl ether ≥99.0% stabilised, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9259-3
Diethyl ether, ultralow water content ≥99%, BakerDRY™, J.T. Baker <sup>®</sup>	Glass bottle w/ septum	100 mL	9250-10
Diethyl ether, ultralow water content ≥99%, BakerDRY™, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle w/ septum	1 L	9250-12
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Aluminum bottle	500 mL	9244-6
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	9244-22
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Aluminum bottle	2.5 L	9244-25
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Aluminum bottle	4 L	9244-3
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9244-5
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Steel pail	20 L	9244-7
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Steel drum	320 lbs.	9244-R
Diethyl ether, anhydrous ≥99.0% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Aluminum bottle	500 g	084810
Diethyl ether, anhydrous ≥99.0% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Aluminum bottle	2.5 kg	084812
Diethyl ether, anhydrous ≥99.0% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Steel pail	12.5 kg	084822
Diethyl ether, anhydrous ≥99.0% (by GC) stabilised, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Steel drum	320 lbs.	084824
Diethyl ether ≥99.5% stabilised, ChromAR <sup>®</sup> for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Aluminum bottle	1 L	285408
Diethyl ether, anhydrous ≥99.5% stabilised for HPLC, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9237-3
Diethyl ether, anhydrous ≥99.5% stabilised for HPLC, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	9237-33
Diethyl ether, anhydrous ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS Suitable for Fat Extraction, J.T. Baker <sup>®</sup>	Aluminum bottle	250 mL	9244-1
Diethyl ether 96.5-100% stabilised USP, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	9239-22
Diethyl ether 96.5-100% stabilised USP, J.T. Baker <sup>®</sup>	Aluminum bottle	4 L	9239-5
Diethyl ether 96.5-100% stabilised USP, J.T. Baker <sup>®</sup>	Steel pail	20 L	9239-7
Diethyl ether 96.5-100% stabilised USP, J.T. Baker <sup>®</sup>	Steel drum	320 lbs.	9239-R
Diethyl ether 96.5-100% stabilised USP for anesthesia, J.T. Baker <sup>®</sup>	Aluminum bottle	250 mL	9249-2
Diethyl ether 96.5-100% stabilised USP for anesthesia, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	9249-22
Diethyl ether 96.5-100.0% stabilised USP for anesthesia, Macron Fine Chemicals™	Aluminum bottle	500 g	080410
Diethyl ether 96.5-100% stabilised USP, Macron Fine Chemicals™	Aluminum bottle	500 g	081210
Diethyl ether 96.5-100% stabilised USP, Macron Fine Chemicals™	Aluminum bottle	2.5 kg	081216
Diethyl ether 96.5-100% stabilised USP, Macron Fine Chemicals™	Steel drum	320 lbs.	081225
Diethylene glycol monobutyl ether 99-100%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	D654-9
Diethylene glycol monoethyl ether, J.T. Baker <sup>®</sup>	NMA glass bottle/ single shipper	500 mL	L216-7
Diethylenetriamine ≥98%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	H768-7
N,N-Diethyl-p-phenylenediamine oxalate, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	H916-3
Diisopropyl ether ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	9243-22
Diisopropyl ether ≥99% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Aluminum bottle	4 L	9243-3
Diisopropylamine ≥98.5%, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	2 kg	238562
1,2-Dimethoxyethane ≥99%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	J331-7
Dimethyl glyoxime ≥98.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	500 g	1938-1
Dimethyl sulphoxide ≥99.9%, ChromAR <sup>®</sup> for spectrophotometry, for LC-MS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	296908
Dimethyl sulphoxide ≥99.9% USP, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	100 mL	9033-4
Dimethyl sulphoxide ≥99.9% USP, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	9033-33
Dimethyl sulphoxide ≥99.9%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	500 mL	9224-6
Dimethyl sulphoxide ≥99.9%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	9224-1
Dimethyl sulphoxide ≥99.9%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9224-3
Dimethyl sulphoxide ≥99.9%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	9224-33
Dimethyl sulphoxide ≥99.9%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	9224-7
Dimethyl sulphoxide ≥99.9%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	494802
Dimethyl sulphoxide ≥99.9%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Poly bottle	4 L	494816
N,N-Dimethylacetamide ≥99.0% (by GC), ChromAR <sup>®</sup> for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	540708
N,N-Dimethylacetamide ≥99.5%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	J372-7
N,N-Dimethylacetamide ≥99.5%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	J372-9
4-(Dimethylamino)benzaldehyde, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	25 g	J418-3
4-(Dimethylamino)benzaldehyde, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	100 g	J418-5
4-(Dimethylamino)benzaldehyde, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	183655
4-(Dimethylamino)benzaldehyde, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	183657
Dimethyldichlorosilane, J.T. Baker <sup>®</sup>	Glass bottle in can	100 mL	H061-5

Chemical Description	Packaging	Size	Cat. No.
N,N-Dimethylformamide ≥99.8%, PHOTREX® for spectrophotometry, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9222-3
N,N-Dimethylformamide ≥99.8% (by GC), ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	536208
N,N-Dimethylformamide, anhydrous ≥99.8%, BakerDRY™ for organic synthesis, J.T. Baker®	Glass bottle w/ septum	100 mL	9213-10
N,N-Dimethylformamide, anhydrous ≥99.8%, BakerDRY™ for organic synthesis, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9213-12
N,N-Dimethylformamide ≥99.8%, BAKER ANALYZED® ACS, J.T.Baker®	Glass bottle	500 mL	9221-1
N,N-Dimethylformamide ≥99.8%, BAKER ANALYZED® ACS, J.T.Baker®	Poly bottle	500 mL	9221-6
N,N-Dimethylformamide ≥99.8%, BAKER ANALYZED® ACS, J.T.Baker®	Glass bottle	4 L	9221-3
N,N-Dimethylformamide ≥99.8%, BAKER ANALYZED® ACS, J.T.Baker®	Clear glass bottle, poly coated	4 L	9221-33
N,N-Dimethylformamide ≥99.8%, BAKER ANALYZED® ACS, J.T.Baker®	Steel drum	420 lbs.	9221-R
N,N-Dimethylformamide ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	492904
N,N-Dimethylformamide ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	492906
N,N-Dimethylformamide ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	492908
N,N-Dimethylformamide ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	492919
N,N-Dimethylformamide ≥99.8% (by GC), AR® ACS, Macron Fine Chemicals™	Steel drum	430 lbs.	492924
N,N-Dimethylformamide ≥99.8%, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9344-13
N,N-Dimethyl-p-phenylenediamineoxalate analytical reagent, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	K064-5
1,4-Dioxane ≥99%, PHOTREX® for spectrophotometry, for liquid scintillation counting, J.T.Baker®	Narrow mouth amber glass bottle	1 L	9196-2
1,4-Dioxane ≥99%, PHOTREX® for spectrophotometry, for liquid scintillation counting, J.T.Baker®	Narrow mouth amber glass bottle	4 L	9196-3
1,4-Dioxane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	9231-4
1,4-Dioxane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9231-1
1,4-Dioxane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9231-22
1,4-Dioxane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9231-3
1,4-Dioxane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	473 lbs.	9231-R
1,4-Dioxane ≥99%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	493704
1,4-Dioxane ≥99%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	493708
Diphenylamine, BAKER ANALYZED® ACS, J.T.Baker®	Glass bottle	125 g	1944-4
Diphenylamine, BAKER ANALYZED® ACS, J.T.Baker®	Glass bottle	500 g	1944-1
1,5-Diphenylcarbazine, powder, BAKER ANALYZED® ACS, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	K620-3
1,5-Diphenylcarbazine, powder, BAKER ANALYZED® ACS, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	K620-5
1,5-Diphenylcarbazine ACS, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	10 g	K617-2
Diphosphorus pentoxide ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	9374-4
Diphosphorus pentoxide ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	9374-1
Dipotassium hydrogen phosphate 98.0-100.5% (dry basis) USP/ACS, J.T. Baker®	Flowmor™ HDPE drum	100 kg	3222-65
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3250-1
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3250-5
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	5 kg	3250-6
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3250-7
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Open head poly drum	50 kg	3250-60
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	100 kg	3250-65
Dipotassium hydrogen phosphate 98.0-100.5% (dried basis) USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3251-7
Dipotassium hydrogen phosphate ≥98.0% (dried basis) FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3254-1
Dipotassium hydrogen phosphate ≥98.0% (dried basis) FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3254-5
Dipotassium hydrogen phosphate ≥98.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3252-01
Dipotassium hydrogen phosphate ≥98.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3252-15
Dipotassium hydrogen phosphate ≥98.0% (by acidimetry), powder, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	90.7 kg	3252-R
Dipotassium hydrogen orthophosphate trihydrate, crystals, AR®, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	708804
Dipotassium hydrogen orthophosphate trihydrate, crystals, AR®, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	708806
Dipotassium oxalate monohydrate 98.5-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3212-1
Dipotassium oxalate monohydrate 98.5-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	3212-5
Disodium hydrogen phosphate, anhydrous 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3804-1
Disodium hydrogen phosphate, anhydrous 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3804-7
Disodium hydrogen phosphate, anhydrous 98.0-100.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	50 kg	3804-65
Disodium hydrogen phosphate, anhydrous anhydrous, Multi-compendial HP, J.T. Baker®	Wide mouth amber glass bottle	500 g	4953-01

## D

Chemical Description	Packaging	Size	Cat. No.
Disodium hydrogen phosphate, anhydrous anhydrous, Multi-compendial HP, J.T. Baker®	Poly pail w/ screw top	12 kg	4953-07
Disodium hydrogen phosphate, anhydrous anhydrous, Multi-compendial HP, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4953-65
Disodium hydrogen phosphate, anhydrous ≥98% ACS/FCC/USP Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	3826-7
Disodium hydrogen phosphate, anhydrous ≥99.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3828-01
Disodium hydrogen phosphate, anhydrous ≥99.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3828-05
Disodium hydrogen phosphate, anhydrous ≥99.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3828-7
Disodium hydrogen phosphate, anhydrous ≥99%, powder, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4062-5
Disodium hydrogen phosphate dodecahydrate 98.0-102.0%, crystals, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3822-1
Disodium hydrogen phosphate dodecahydrate 98.0-102.0%, crystals, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3822-5
Disodium hydrogen phosphate dodecahydrate 98.0-102.0%, crystals, BAKER ANALYZED®, J.T. Baker®	Poly pail w/ screw top	12 kg	3822-7
Disodium hydrogen phosphate heptahydrate 98.0-100.5% USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3803-1
Disodium hydrogen phosphate heptahydrate 98.0-100.5% USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3803-7
Disodium hydrogen phosphate heptahydrate 98.0-100.5% (dried basis), crystals USP Endotoxin Tested, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3816-5
Disodium hydrogen phosphate heptahydrate 98.0-100.5% (dried basis), crystals USP Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	3816-7
Disodium hydrogen phosphate heptahydrate 98-100.0% (dried basis), crystals USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3817-1
Disodium hydrogen phosphate heptahydrate 98-100.0% (dried basis), crystals USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3817-5
Disodium hydrogen phosphate heptahydrate 98-100.0% (dried basis), crystals USP, J.T. Baker®	Poly pail w/ screw top	25 lbs.	3817-7
Disodium hydrogen phosphate 98.0-100.5% (dried basis) USP/FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3827-1
Disodium hydrogen phosphate 98.0-100.5% (dried basis) USP/FCC, J.T. Baker®	Wide mouth amber glass bottle	1 kg	3827-19
Disodium hydrogen phosphate 98.0-100.5% (dried basis) USP/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	3827-7
Disodium hydrogen phosphate heptahydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3824-1
Disodium hydrogen phosphate heptahydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3824-5
Disodium hydrogen phosphate heptahydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3824-7
Disodium hydrogen phosphate heptahydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	200 lbs.	3824-R
di-Sodium L(+)-tartrate dihydrate ≥99%, crystals, BAKER ANALYZED® ACS Suitable for Standardization of Karl Fischer Reagents, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3931-1
di-Sodium L(+)-tartrate dihydrate ≥99%, crystals, BAKER ANALYZED® ACS Suitable for Standardization of Karl Fischer Reagents, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3931-5
di-Sodium L(+)-tartrate dihydrate ≥99%, granules, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	238604
di-Sodium L(+)-tartrate dihydrate ≥99%, granules, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	238620
Disodium metasilicate nonahydrate 90-100%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	3868-1
Disodium metasilicate nonahydrate 90-100%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	3868-5
Disodium oxalate 99.95-100.05%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	3801-4
Disodium oxalate 99.95-100.05%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3801-1
Disodium succinate hexahydrate 97.0-102.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	250 g	V103-6
Disodium succinate hexahydrate 97.0-102.0%, BAKER ANALYZED®, J.T. Baker®	Poly pail	5 kg	V103-5
Disodium succinate hexahydrate, granular, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	798003
Disodium succinate hexahydrate, granular, Macron Fine Chemicals™	Poly bottle	2.5 kg	798005
di-Sodium tetraborate decahydrate 99.0-105.0% NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3574-1
di-Sodium tetraborate decahydrate 99.0-105.0% NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3574-5
di-Sodium tetraborate decahydrate 99.0-105.0% NF, J.T. Baker®	Poly pail w/ screw top	12 kg	3574-7
di-Sodium tetraborate decahydrate ≥99% BP/Ph. Eur./JP/NF, J.T. Baker®	Poly pail w/ screw top	12 kg	3575-7
di-Sodium tetraborate decahydrate ≥99% NF, Macron Fine Chemicals™	Fiber drum	300 lbs.	741826
di-Sodium tetraborate decahydrate ≥99.0%, GenAR® BP/Ph. Eur./JP/NF for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	779288
di-Sodium tetraborate decahydrate 99.5-105.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3568-5
di-Sodium tetraborate decahydrate 99.5-105.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3568-7
di-Sodium tetraborate decahydrate 99.5-105.0%, BAKER ANALYZED® ACS	Poly bottle	2.5 kg	3570-5
di-Sodium tetraborate decahydrate ≥99.5%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	745706
di-Sodium tetraborate decahydrate ≥99.5%, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	745720
Dithiothreitol (DTT, Cleland's reagent) ≥99.5%, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	F781-5
Dodecamolybdophosphoric acid hydrate, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	0246-4
Dodecamolybdophosphoric acid hydrate, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0246-1

## E

Chemical Description	Packaging	Size	Cat. No.
EDTA (ethylenediamine tetraacetic acid) 99.4-100.6%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	8991-1
EDTA (ethylenediamine tetraacetic acid) 99.4-100.6%, powder, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	258012
EDTA disodium salt 0.1 M (M/10) concentrated aqueous solution, StandARd® volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H10005
EDTA disodium salt 0.1 M (M/10) concentrated aqueous solution, StandARd® volumetric solution, Macron Fine Chemicals™	Poly bottle	4 L	H10007
EDTA disodium salt 0.01 M (M/100) in aqueous solution volumetric solution, Macron Fine Chemicals™	Poly bottle	4 L	H10507
EDTA disodium salt 0.0575 M in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H10905
EDTA disodium salt 0.0575 M in aqueous solution volumetric solution, Macron Fine Chemicals™	Poly bottle	4 L	H10907
EDTA disodium salt 0.05 M (M/20) in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H11505
EDTA disodium salt 0.05 M (M/20) in aqueous solution volumetric solution, Macron Fine Chemicals™	Poly bottle	4 L	H11507
EDTA disodium salt concentrate for dilution to 0.1M, DILUT-IT™ volumetric solution (1/10 mole=33.62 g C10H14N2Na2O8), J.T. Baker®	Ampoule	1 Pk	4653-1
EDTA disodium salt dihydrate 0.1 M, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5632-2
EDTA disodium salt dihydrate ≥99%, crystals USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	8994-1
EDTA disodium salt dihydrate ≥99%, crystals USP, J.T. Baker®	Poly pail w/ screw top	12 kg	8994-7
EDTA disodium salt dihydrate, crystals BP/Ph. Eur./JP/USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	8995-1
EDTA disodium salt dihydrate, crystals BP/Ph. Eur./JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	8995-7
EDTA disodium salt dihydrate ≥99% USP, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	139504
EDTA disodium salt dihydrate ≥99% USP, Macron Fine Chemicals™	Fiber drum	12 kg	139520
EDTA disodium salt dihydrate ≥99% USP, Macron Fine Chemicals™	Poly pail	12 kg	139588
EDTA disodium salt dihydrate ≥99% USP, Macron Fine Chemicals™	Open head poly drum	100 lbs.	139523
EDTA disodium salt dihydrate 99.0-101.0%, GenAR® FCC/USP for biotechnology, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	772704
EDTA disodium salt dihydrate 99.0-101.0%, GenAR® FCC/USP for biotechnology, Macron Fine Chemicals™	Poly bottle	2.5 kg	772706
EDTA disodium salt dihydrate 99.0-101.0%, GenAR® FCC/USP for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	772788
EDTA disodium salt dihydrate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	8993-1
EDTA disodium salt dihydrate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	8993-7
EDTA disodium salt dihydrate 99-101%, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	493102
EDTA disodium salt dihydrate 99-101%, AR® ACS, Macron Fine Chemicals™	Glass bottle	500 g	4931-04
EDTA disodium salt dihydrate 99-101%, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	493120
EDTA disodium salt dihydrate 99.0-101.0%, crystals, ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly bottle w/ tamper-evident cap	250 g	4040-3
EDTA disodium salt dihydrate 99.0-101.0%, crystals, ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4040-6
EDTA tetrasodium salt dihydrate 99-104%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	L693-7
EDTA tetrasodium salt dihydrate 99-104%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	L693-9
EDTA Standard Solution (1 mL = 1 mg CaCO3), J.T. Baker®	Narrow mouth poly bottle	1 L	5648-2
EDTA Standard Solution (1 mL = 1 mg CaCO3), J.T. Baker®	Cubetainer®	4 L	5648-3
EDTA Standard Solution (1 mL = 1 mg CaCO3), J.T. Baker®	Cubetainer®	20 L	5648-7
Eosin Y (yellowish), BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	L088-3
Eosin Y (yellowish), OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	046055
Eosin Y (yellowish), OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	046057
Erythrosin B, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	L146-3
Ethanol denatured, J.T. Baker®	HDPE bottle	4 × 1 gal.	P004-3
Ethanol denatured (denatured with 4% MIBK and kerosene), Macron Fine Chemicals™	HDPE bottle, fluorinated	4 L	701816
Ethanol denatured (denatured with 4% MIBK and kerosene), Macron Fine Chemicals™	Steel drum, phenolic lined	20 L	701819
Ethanolamine ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9314-1
Ethanolamine ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9314-3
Ethyl acetate ≥99% NF, J.T. Baker®	Steel pail	20 L	9278-7
Ethyl acetate ≥99.5%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	499204
Ethyl acetate ≥99.5%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	499206
Ethyl acetate ≥99.5%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	499208
Ethyl acetate ≥99.5%, AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	499219
Ethyl acetate ≥99.5%, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	H07810
Ethyl acetate ≥99.6% for HPLC/UHPLC, for chromatography, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9282-2
Ethyl acetate ≥99.6% for HPLC/UHPLC, for chromatography, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9282-3
Ethyl acetate ≥99.6% for HPLC/UHPLC, for chromatography, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9282-33
Ethyl acetate ≥99.6%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9260-2
Ethyl acetate ≥99.6%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9260-3



Chemical Description	Packaging	Size	Cat. No.
Ethyl acetate ≥99.6%, Ultimar® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55310
Ethyl acetate, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9828-3
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9280-01
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9280-22
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9280-33
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9280-5
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9280-7
Ethyl acetate ≥99.9%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	400 lbs.	9280-R
Ethylene glycol ≥99%, CMOS™, J.T. Baker®	Poly bottle	8 pt.	9346-05
Ethylene glycol ≥99%, J.T. Baker®	Narrow mouth amber glass bottle, bagged	8 pt.	5387-3
Ethylene glycol ≥99%, J.T. Baker®	Poly bottle, pressure bottom, bagged	8 pt.	5387-5
Ethylene glycol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9300-01
Ethylene glycol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9300-3
Ethylene glycol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9300-33
Ethylene glycol ≥99%, BAKER ANALYZED®, J.T. Baker®	Jerrican (poly pail)	19 L	9300-7
Ethylene glycol ≥99%, BAKER ANALYZED®, J.T. Baker®	Poly drum	500 lbs.	9300-R
Ethylene glycol ≥99%, J.T. Baker®	Poly drum	500 lbs.	9356-9
Ethylene glycol ≥99.0% (by GC), AR®, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	500102
Ethylene glycol ≥99.0% (by GC), AR®, Macron Fine Chemicals™	Poly bottle, pressure bottom	4 L	500116
Ethylene glycol ≥99.0% (by GC), AR®, Macron Fine Chemicals™	Jerrican (poly pail)	5 gal.	500119
Ethylene glycol monomethyl ether (2-methoxyethanol) ≥99.3% ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	P784-7
Ethylene glycol monomethyl ether (2-methoxyethanol) ≥99.3% ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	P784-8
Ethylenediamine ≥98%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9299-1
Ethylenediamine ≥98%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9299-3

## F

Chemical Description	Packaging	Size	Cat. No.
Fehling's reagent I (copper(II) sulphate solution), Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H11805
Fehling's reagent II (L(+)-potassium sodium tartrate in sodium hydroxide solution), Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H12505
Ferriin (1,10-phenanthrolineferrous sulphate complex) (7 mg/mL FeSO <sub>4</sub> ) in aqueous solution indicator, Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 mL	H11901
Ferriin (1,10-phenanthrolineferrous sulphate complex) (7 mg/mL FeSO <sub>4</sub> ) in aqueous solution indicator, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	H11903
Formaldehyde 10% (w/v) in aqueous solution stabilised, buffered, J.T. Baker®	Cubetainer®	4 L	M518-3
Formaldehyde 10% (w/v) in aqueous phosphate buffer stabilised, StandARd® for histology, buffered, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H12105
Formaldehyde 10% (w/v) in aqueous phosphate buffer stabilised, StandARd® for histology, buffered, Macron Fine Chemicals™	Poly bottle	4 L	H12108
Formaldehyde 10% (w/v) in aqueous phosphate buffer stabilised, StandARd® for histology, buffered, Macron Fine Chemicals™	Cubetainer®	20 L	H12109
Formaldehyde solution 37% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	2106-4
Formaldehyde solution 37% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2106-01
Formaldehyde solution 37% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2106-3
Formaldehyde solution 37% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	19 L	2106-7
Formaldehyde solution 37% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum, poly liner	475 lbs.	2106-8
Formaldehyde 36,5 - 38,0% in aqueous solution stabilised, AR® ACS for histology, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	501602
Formaldehyde 36,5 - 38,0% in aqueous solution stabilised, AR® ACS for histology, Macron Fine Chemicals™	Poly bottle	4 L	501608
Formaldehyde 36,5 - 38,0% in aqueous solution stabilised, AR® ACS for histology, Macron Fine Chemicals™	Cubetainer®	20 L	501619
Formaldehyde 36,5 - 38,0% in aqueous solution stabilised, AR® ACS for histology, Macron Fine Chemicals™	Poly drum	200 L	501626
Formamide ≥98%, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 kg	379708
Formamide ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	230 mL	M522-6
Formic acid 88%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	500 mL	0128-1
Formic acid 88%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	2.5 L	0128-5
Formic acid 88%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	127 lbs.	0128-9
Formic acid ≥88%, AR® ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	259205
Formic acid ≥88%, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 L	259218
Formic acid ≥88%, AR® ACS, Macron Fine Chemicals™	Poly bottle	4 L	259245
Formic acid 90%, BAKER ANALYZED®, J.T. Baker®	Clear glass bottle	500 mL	0129-1
Formic acid 90%, BAKER ANALYZED®, J.T. Baker®	Clear glass bottle	2.5 L	0129-5
Formic acid 0,1% in acetonitrile, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9832-2
Formic acid 0,1% in acetonitrile, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9832-3
Formic acid 0,1% in water, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9834-2
Formic acid 0,1% in water, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9834-3
D-(-)-Fructose ≥98% low Glucose, Macron Fine Chemicals™	STAKMOR™ corrugated case	10 kg	775665



Chemical Description	Packaging	Size	Cat. No.
Giemsa Stain, J.T.Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	M702-3
Giemsa's staining solution, J.T. Baker®	Poly bottle	500 mL	M708-1
D-(+)-Glucose monohydrate BP/Ph. Eur./JPE/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	1913-7
D-(+)-Glucose, anhydrous 90-100%, BAKER ANALYZED® ACS, J.T.Baker®	Poly pail	12 kg	1916-7
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	1919-1
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	1919-5
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Poly pail w/ screw top	12 kg	1919-7
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Poly drum	100 lbs.	1919-9
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Open head poly drum	200 lbs.	1919-25
D-(+)-Glucose, anhydrous USP, J.T. Baker®	Fiber drum	200 lbs.	1919-8
D-(+)-Glucose 97.5-102.0% (by anhydrous basis) USP/ACS, J.T.Baker®	Open head poly drum	100 kg	2262-20
D-(+)-Glucose, anhydrous 97.5-102.0% (by anhydrous basis), granular USP, Macron Fine Chemicals™	Poly bottle	2.5 kg	490806
D-(+)-Glucose, anhydrous 97.5-102.0% (by anhydrous basis), granular USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	490820
D-(+)-Glucose, anhydrous 97.5-102.0% (by anhydrous basis), granular USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	490888
D-(+)-Glucose, anhydrous 97.5-102.0% (by anhydrous basis), granular USP, Macron Fine Chemicals™	Poly drum	100 lbs.	490824
D-(+)-Glucose, anhydrous ≥99.5% BP/Ph. Eur./JP/USP, Multi-compendial, J.T. Baker®	Poly bottle	2.5 kg	1920-5
D-(+)-Glucose, anhydrous ≥99.5% BP/Ph. Eur./JP/USP, Multi-compendial, J.T. Baker®	Poly pail	12 kg	1920-7
D-(+)-Glucose, anhydrous ≥99.5% BP/Ph. Eur./JP/USP, Multi-compendial, J.T. Baker®	Open head poly drum	100 kg	1920-20
D-(+)-Glucose, anhydrous ≥99.5% BP/Ph. Eur./JP/USP, Multi-compendial, J.T. Baker®	Poly drum	100 lbs.	1920-9
D-(+)-Glucose, anhydrous ≥99.5% BP/Ph. Eur./JP/USP, Multi-compendial, J.T. Baker®	Poly drum	200 lbs.	1920-6
D-(+)-Glucose, anhydrous ≥99.5%, granular BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Poly bottle	2.5 kg	773006
D-(+)-Glucose, anhydrous ≥99.5%, granular BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Poly pail	12 kg	773088
D-(+)-Glucose, anhydrous, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	491212
D-(+)-Glucose, anhydrous, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	491206
D-(+)-Glucose, anhydrous, granular, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	491220
D-(+)-Glucose, anhydrous, granular, AR® ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	491207
L(+)-Glutamic acid 98.5-101.5% BP/Ph. Eur./FCCS, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2077-6
L(+)-Glutamine ≥98% FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2078-6
L(+)-Glutamine ≥98% FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2078-7
L(+)-Glutamine ≥98% FCC/USP, J.T. Baker®	Open head poly drum	50 kg	2078-9
Glutaraldehyde 25% in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2127-1
Glutaraldehyde 25% in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2127-3
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2142-1
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2142-3
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, J.T. Baker®	Jerrican (poly pail)	19 L	2142-7
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, J.T. Baker®	Poly drum	550 lbs.	2142-9
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2143-1
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2143-3
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Jerrican (poly pail)	19 L	2143-7
Glycerine (vegetable based) 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Poly drum	200 L	2143-9
Glycerine 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2140-1
Glycerine 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2140-3
Glycerine 99.0-101.0% (by anhydrous basis) USP, Multi-compendial, J.T. Baker®	Poly drum	550 lbs.	2140-R
Glycerine ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	M778-9
Glycerine ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	509202
Glycerine ≥99.5% (by GC), AR® ACS, Macron Fine Chemicals™	Poly bottle	4 L	509216
Glycerine, anhydrous ≥99.5% (by GC), BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2136-01
Glycerine, anhydrous ≥99.5% (by GC), BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	2136-3
Glycerine, anhydrous ≥99.5% (by GC), BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	19 L	2136-8
Glycine ≥99.5% (dried basis) ACS, ultrapure Bioreagent for electrophoresis, for liquid chromatography, J.T. Baker®	Poly pail w/ screw top	12 kg	4059-7
Glycine 98.5-101.5% FCC/USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0581-1
Glycine 98.5-101.5% FCC/USP, J.T. Baker®	Wide mouth amber glass bottle	2 kg	0581-5
Glycine 98.5-101.5% FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	0581-7
Glycine 98.5-101.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0582-1
Glycine 98.5-101.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Wide mouth amber glass bottle	2 kg	0582-5
Glycine 98.5-101.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	0582-7
Glycine 98.5-101.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Open head poly drum	50 kg	0582-9



Chemical Description	Packaging	Size	Cat. No.
Glycine 98.5-101.5% for biochemistry, J.T. Baker®	Poly pail	5 kg	4057-6
Glycogen (from Oysters), J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	5 g	M816-1
Glycolic acid ≥98%, J.T. Baker®	Wide mouth amber glass bottle	100 g	M821-5
Gold AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6452-4
Guanidinium hydrochloride solution 6 M, GenAR® for biotechnology, Macron Fine Chemicals™	Poly drum	200 L	056326
Guanidinium hydrochloride ≥98%, BAKER ANALYZED® for biochemistry, J.T. Baker®	Flowmor™ HDPE drum	12 kg	4077-7
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Flowmor™ HDPE pail	12 kg	007220
Guanidinium hydrochloride 99.5-101.0%, GenAR® for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	5 kg	050606
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	5 kg	050706
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	050788
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Flowmor™ HDPE drum	12 kg	0507F7
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Open head poly drum	50 kg	050725
Guanidinium hydrochloride ≥99.5%, GenAR® for biotechnology, Macron Fine Chemicals™	Flowmor™ HDPE drum	50 kg	0507F9
Guanidinium hydrochloride ≥99.5%, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	771604
Guanidinium hydrochloride ≥99.5%, Macron Fine Chemicals™	Poly pail w/ screw top	10 kg	771687
Guanidinium hydrochloride ≥99.5%, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	771688
Guanidinium thiocyanate ≥99%, BAKER ANALYZED® for biochemistry, J.T. Baker®	Poly pail w/ screw top	12 kg	4083-7



Equipment & Instrument Services

Improve efficiency and keep your equipment in compliance with our calibration, validation, and preventive maintenance services.

Go to [avantorsciences.com](http://avantorsciences.com)



Chemical Description	Packaging	Size	Cat. No.
Hematoxylin, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	M906-3
HEPES (2-[4-(2-hydroxyethyl)-1-piperazinyl]ethanesulphonic acid) free acid ≥99%, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4018-6
HEPES (2-[4-(2-hydroxyethyl)-1-piperazinyl]ethanesulphonic acid) free acid ≥99%, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	12 kg	4018-7
HEPES (2-[4-(2-hydroxyethyl)-1-piperazinyl]ethanesulphonic acid) free acid ≥99%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	4808-2
HEPES (2-[4-(2-hydroxyethyl)-1-piperazinyl]ethanesulphonic acid) free acid ≥99%, purified, J.T. Baker®	Poly pail w/ screw top	5 kg	4808-4
HEPES (2-[4-(2-hydroxyethyl)-1-piperazinyl]ethanesulphonic acid) free acid ≥99%, purified, J.T. Baker®	Poly pail w/ screw top	10 kg	4808-6
HEPES sodium salt ≥99.0% (dried basis), ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	4153-1
HEPES sodium salt ≥99.0% (dried basis), purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	4809-2
HEPES sodium salt ≥99.0% (dried basis), purified, J.T. Baker®	Poly pail w/ screw top	5 kg	4809-4
HEPES sodium salt ≥99.0% (dried basis), purified, J.T. Baker®	Poly pail w/ screw top	10 kg	4809-6
n-Heptane ≥99%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9338-2
n-Heptane ≥99%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9338-3
Heptane (mixture of isomers) ≥99% (by GC), ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	513906
Heptane (mixture of isomers) ≥99% (by GC), ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	513910
n-Heptane ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9177-3
n-Heptane ≥99%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9177-33
n-Heptane ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	M956-1
n-Heptane ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	M956-33
n-Heptane ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	M956-8
n-Heptane ≥99%, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	M956-7
n-Heptane ≥99.0% (by GC), AR®, Macron Fine Chemicals™	HDPE pressure bottom bottle, fluorinated	500 mL	517702
n-Heptane ≥99.0% (by GC), AR®, Macron Fine Chemicals™	HDPE bottle, fluorinated	4 L	517716
n-Heptane ≥99.0% (by GC), AR®, Macron Fine Chemicals™	Steel pail	20 L	517722
n-Heptane ≥99.0% (by GC), AR®, Macron Fine Chemicals™	Steel drum, phenolic lined	302 lbs.	517726
1-Heptanesulphonic acid sodium salt ≥98.0% (by acidimetry) for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	25 g	2173-5
1-Heptanesulphonic acid sodium salt ≥98.0% (by acidimetry) for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	500 g	2173-1
Hexachloroplatinic(IV) acid hexahydrate Pt 37.5%, BAKER ANALYZED® ACS, J.T. Baker®	Bottle	1 g	2890-3
n-Hexadecane 90-100%, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	N105-7
n-Hexadecane ≥99.0%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 g	H22357
n-Hexadecane ≥99.0%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 g	H22359
1,1,1,3,3,3-Hexafluoro-2-propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	100 mL	N151-5
HMDS (1,1,1,3,3,3-hexamethyldisilazane) ≥99%, J.T. Baker®	Wide mouth amber glass bottle	100 mL	N152-5
n-Hexane ≥95%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H48706
n-Hexane ≥95%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H48710
n-Hexane ≥95%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	NOWPak® returnable package	20 L	H48723
n-Hexane ≥95%, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9304-2
n-Hexane ≥95%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9304-3
n-Hexane ≥95%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9304-33
Hexane (mixture of isomers) ≥95%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	N169-8
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9309-01
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9309-22
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9309-3
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9309-33
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9309-5
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9309-7
Hexane (mixture of isomers) ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum, phenolic lined	303 lbs.	9309-R
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	HDPE pressure bottom bottle, fluorinated	500 mL	518902
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	518906
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	518908
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	HDPE bottle, fluorinated	4 L	518916
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	518922
Hexane (mixture of isomers) ≥98.5% (by GC), AR® ACS, Macron Fine Chemicals™	Steel drum	200 L	518926
n-Hexane ≥99.0% (by GC), ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	N168-8

Chemical Description	Packaging	Size	Cat. No.
Hexane (mixture of isomers) ≥99.5% (n-hexane ≥95%), ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9262-2
Hexane (mixture of isomers) ≥99.5% (n-hexane ≥95%), ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9262-3
1-Hexanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	2175-5
1-Hexanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	500 g	2175-1
L(+)-Histidine BP/Ph. Eur./FCC/JPC (1997)/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2080-5
L(+)-Histidine BP/Ph. Eur./FCC/JPC (1997)/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2080-6
L(+)-Histidine BP/Ph. Eur./FCC/JPC (1997)/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2080-7
L(+)-Histidine monohydrochloride monohydrate FCC, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2081-6
L(+)-Histidine monohydrochloride monohydrate FCC, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2081-7
L(+)-Histidine monohydrochloride monohydrate FCC, Multi-compendial, J.T. Baker®	Open head poly drum	50 kg	2081-9
HMDS (1,1,1,3,3,3-hexamethyldisilazane) ≥99%, J.T. Baker®	Clear glass bottle	2.5 L	9352-06
HMDS (1,1,1,3,3,3-hexamethyldisilazane) ≥99%, J.T. Baker®	Narrow mouth amber glass bottle	8 pt.	9352-3
HMDS (1,1,1,3,3,3-hexamethyldisilazane) ≥99%, J.T. Baker®	Steel drum	340 lbs.	9362-9
Hydrazinium sulphate ≥99.0% (by iodometry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	2177-1
Hydrobromic acid 47 - 49% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	0160-1
Hydrobromic acid 47 - 49% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	0160-3
Hydrochloric acid 30%, Technical Grade for trace metal analysis (20° Baume), Macron Fine Chemicals™	Clear glass bottle	2.5 L	262444
Hydrochloric acid 33 - 36%, J.T. Baker®	PFA bottle	500 mL	6900-5
Hydrochloric acid 33 - 36%, J.T. Baker®	Narrow mouth fluoropolymer bottle	2 L	6900-2
Hydrochloric acid 34 - 37% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	500 mL	9385-1
Hydrochloric acid 34 - 37% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	2.5 L	9385-5
Hydrochloric acid 34 - 37% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	4 L	9385-3
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9544-2
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Clear glass bottle	2.5 L	9544-3
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9544-33
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9544-5
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Jerrican (poly pail)	47 lbs.	9544-7
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Poly drum	140 lbs.	9544-8
Hydrochloric acid 36,5 - 38,0% BP/Ph. Eur./JP/NF, J.T. Baker®	Poly drum	475 lbs.	9544-15
Hydrochloric acid 36,5% - 38,0% ACS/FCC/NF, food grade, Macron Fine Chemicals™	Clear glass bottle, poly coated	500 mL	2062-04
Hydrochloric acid 36,5% - 38,0% ACS/FCC/NF, food grade, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	2062-46
Hydrochloric acid 36,5% - 38,0% NF/FCC/ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	2612-14
Hydrochloric acid 36,5% - 38,0% NF/FCC/ACS, Macron Fine Chemicals™	Clear glass bottle	2.5 L	261244
Hydrochloric acid 36,5% - 38,0% NF/FCC/ACS, Macron Fine Chemicals™	Poly bottle, pressure bottom	10 lbs.	261206
Hydrochloric acid 36,5% - 38,0% NF/FCC/ACS, Macron Fine Chemicals™	Jerrican (poly pail)	47 lbs.	261224
Hydrochloric acid 36,5% - 38,0% NF/FCC/ACS, Macron Fine Chemicals™	Poly drum	500 lbs.	261219
Hydrochloric acid 36,5 - 38,0%, GenAR® BP/Ph. Eur./JP/NF, Macron Fine Chemicals™	Clear glass bottle	2.5 L	262646
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	500 mL	9535-1
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9535-0
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9535-2
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 L	9535-05
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	2.5 L	9535-3
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9535-33
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	47 lbs.	9535-7
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	140 lbs.	9535-8
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	290 lbs.	9535-9
Hydrochloric acid 36,5 - 38,0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	475 lbs.	9535-15
Hydrochloric acid 36,5 - 38,0%, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 L	H613-16
Hydrochloric acid 36,5 - 38,0%, AR® ACS, Macron Fine Chemicals™	Poly bottle	500 mL	H613-05
Hydrochloric acid 36,5 - 38,0%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle	2.5 L	H613-46
Hydrochloric acid 36,5 - 38,0%, AR® ACS, Macron Fine Chemicals™	Poly bottle	4 L	H613-45
Hydrochloric acid 36,5 - 38,0%, AR® ACS, Macron Fine Chemicals™	Poly drum	500 lbs.	H61327
Hydrochloric acid 36,5 - 38,0%, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9530-0
Hydrochloric acid 36,5 - 38,0%, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9530-33
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Poly bottle, pressure bottom	10 lbs.	5800-5
Hydrochloric acid 37,0 - 38,0%, Finyte®, J.T. Baker®	Poly drum	475 lbs.	5861-9
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Clear glass bottle	6 lbs.	9539-3



Chemical Description	Packaging	Size	Cat. No.
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Clear glass bottle, poly coated	6 lbs.	9539-33
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Poly bottle, pressure bottom	10 lbs.	9539-5
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Jerrican (poly pail)	47 lbs.	9529-7
Hydrochloric acid 37,0 - 38,0%, J.T. Baker®	Poly drum	475 lbs.	9529-9
Hydrochloric acid 9,5 - 10,5% in aqueous solution NF, Macron Fine Chemicals™	Jerrican (poly pail)	19 L	260822
Hydrochloric acid 9,5 - 10,5% in aqueous solution NF, Macron Fine Chemicals™	Clear glass bottle	2.5 L	260845
Hydrochloric acid 9,5 - 10,5% in aqueous solution NF, Macron Fine Chemicals™	Poly drum	50 L	2608-08
Hydrochloric acid concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4655-1
Hydrochloric acid concentrate for dilution to 1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4657-1
Hydrochloric acid concentrate for dilution to 0.01 N in aqueous solution, DILUT-IT®, J.T. Baker®	Poly bottle	230.8 mL	D010-0
Hydrochloric acid concentrate for dilution to 0.01 N in aqueous solution, DILUT-IT®, J.T. Baker®	Narrow mouth poly bottle	1.9 L	D010-4
Hydrochloric acid concentrate for dilution to 0.01 N in aqueous solution, DILUT-IT®, J.T. Baker®	Poly bottle	230.8 mL	D011-0
Hydrochloric acid 5.0 N, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0319-07
Hydrochloric acid 1.0 N, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0325-7
Hydrochloric acid 1.0 N, Biotech Reagent, J.T. Baker®	Poly drum	200 L	0325-9
Hydrochloric acid 6.0 N, Biotech Reagent, J.T. Baker®	Narrow mouth poly bottle	1 L	0327-2
Hydrochloric acid 6.0 N, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0327-7
Hydrochloric acid 6.0 N, Biotech Reagent, J.T. Baker®	Poly drum	200 L	0327-22
Hydrochloric acid 6.0 N, Biotech Reagent, J.T. Baker®	Narrow mouth poly bottle	1 L	0347-02
Hydrochloric acid 0.5 N, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0335-7
Hydrochloric acid 2.0 N, Biotech Reagent, J.T. Baker®	Poly bottle, pressure bottom	4 L	0336-3
Hydrochloric acid 0.01 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5611-2
Hydrochloric acid 0.01 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5611-3
Hydrochloric acid 0.2 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5612-2
Hydrochloric acid 0.2 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5612-3
Hydrochloric acid 0.2 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5612-7
Hydrochloric acid 0.02 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5614-2
Hydrochloric acid 0.02 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5614-3
Hydrochloric acid 2 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5616-2
Hydrochloric acid 5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5618-2
Hydrochloric acid 5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Poly bottle, pressure bottom	4 L	5618-3
Hydrochloric acid 5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Jerrican (poly pail)	19 L	5618-7
Hydrochloric acid 6 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5619-2
Hydrochloric acid 6 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Poly bottle, pressure bottom	4 L	5619-3
Hydrochloric acid 1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5620-2
Hydrochloric acid 1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5620-3
Hydrochloric acid 1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5620-7
Hydrochloric acid 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5621-2
Hydrochloric acid 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5621-3
Hydrochloric acid 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5621-7
Hydrochloric acid 0.5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5622-2
Hydrochloric acid 0.5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5622-3
Hydrochloric acid 0.5 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5622-7
Hydrochloric acid 0.1 N (N/10), StandARd® volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	285360
Hydrochloric acid 0.1 N (N/10), StandARd® volumetric solution, Macron Fine Chemicals™	Cubetainer®	4 L	285301
Hydrochloric acid 0.1 N (N/10), StandARd® volumetric solution, Macron Fine Chemicals™	Cubetainer®	20 L	285305
Hydrochloric acid 1.0 N, StandARd® volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	638860
Hydrochloric acid 1.0 N, StandARd® volumetric solution, Macron Fine Chemicals™	Cubetainer®	4 L	638801
Hydrochloric acid 1.0 N, StandARd® volumetric solution, Macron Fine Chemicals™	Cubetainer®	20 L	638805
Hydrochloric acid 6.0 N volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H16805
Hydrochloric acid 6.0 N volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H16807
Hydrochloric acid 10%, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H15105
Hydrochloric acid 10%, Macron Fine Chemicals™	Poly bottle	4 L	H15107
Hydrocortisone ≥97%, micronized powder USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	10 g	883005
Hydrofluoric acid 47 - 51% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	LDPE bottle	500 mL	9387-1
Hydrofluoric acid 47 - 51% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	LDPE bottle	4 L	9387-3
Hydrofluoric acid 47 - 51%, J.T. Baker®	PFA bottle	500 mL	6904-5
Hydrofluoric acid 48,0 - 51,0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle, bagged	4 L	9560-6
Hydrofluoric acid 48,0 - 51,0%, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	48 lbs.	9560-8

Chemical Description	Packaging	Size	Cat. No.
Hydrofluoric acid 48%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Poly bottle, HF Circle of Safety	10 lbs.	264008
Hydrofluoric acid 49%, CMOS™ for the electronics industry, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	10 lbs.	9564-6
Hydrofluoric acid 49%, CMOS™, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	9574-7
Hydrofluoric acid 49%, CMOS™, J.T. Baker <sup>®</sup>	Poly drum	500 lbs.	9574-9
Hydrofluoric acid 49%, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	10 lbs.	5824-6
Hydrofluoric acid 49%, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	1 lb.	9573-1
Hydrofluoric acid 52%, Macron Fine Chemicals™	Poly bottle, HF Circle of Safety	10 lbs.	264808
Hydrofluoric acid solution (HF Dip, 10:1) 4,80 - 5,00% (by acidimetry), CMOS™, J.T. Baker <sup>®</sup>	Poly bottle	9 lbs.	5397-3
Hydrofluoric acid solution (HF Dip, 50:1) 1,05 - 1,15% (by acidimetry), CMOS™, J.T. Baker <sup>®</sup>	Poly bottle	8.5 lbs.	5477-3
Hydrofluoric acid solution (HF Dip, 100:1) 0,52 - 0,60% (by acidimetry), CMOS™, J.T. Baker <sup>®</sup>	Poly bottle	8.5 lbs.	9283-3
Hydrogen peroxide 2,5 - 3,5% stabilised USP, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	2182-1
Hydrogen peroxide 2,5 - 3,5% stabilised USP, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	2182-3
Hydrogen peroxide 2,5 - 3,5% stabilised, Topical solution USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	523212
Hydrogen peroxide 2,5 - 3,5% stabilised, Topical solution USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	523210
Hydrogen peroxide 3% in aqueous solution stabilised, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	500 mL	2180-1
Hydrogen peroxide 3% in aqueous solution stabilised, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle	4 L	2180-3
Hydrogen peroxide solution 3% (by KMnO <sub>4</sub> titration) stabilised, AR <sup>®</sup> , Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	524104
Hydrogen peroxide solution 3% (by KMnO <sub>4</sub> titration) stabilised, AR <sup>®</sup> , Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	524105
Hydrogen peroxide solution 3% (by KMnO <sub>4</sub> titration) stabilised, AR <sup>®</sup> , Macron Fine Chemicals™	Narrow mouth amber glass bottle	8 pt.	524108
Hydrogen peroxide solution 3% (by KMnO <sub>4</sub> titration) stabilised, AR <sup>®</sup> , Macron Fine Chemicals™	Poly bottle	4 L	524145
Hydrogen peroxide 30%, ULTREX <sup>®</sup> II, ultrapure for trace metal analysis, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	450 mL	5155-1
Hydrogen peroxide 30% stabilised, CMOS™ for the electronics industry, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	8 pt.	2190-3
Hydrogen peroxide 30% stabilised, CMOS™ for the electronics industry, J.T. Baker <sup>®</sup>	Poly drum	19 L	2200-7
Hydrogen peroxide 30% stabilised, CMOS™ for the electronics industry, J.T. Baker <sup>®</sup>	Poly drum	500 lbs.	2200-9
Hydrogen peroxide 30% stabilised, Electronic Grade, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	500 mL	2204-1
Hydrogen peroxide 30% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	500 mL	2186-1
Hydrogen peroxide 30% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	4 L	2186-3
Hydrogen peroxide 30% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly drum	120 lbs.	2186-9
Hydrogen peroxide 30% stabilised, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly drum	250 lbs.	2186-R
Hydrogen peroxide solution 30%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Poly bottle	120 mL	524002
Hydrogen peroxide solution 30%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	524005
Hydrogen peroxide solution 30%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Poly bottle	8 pt.	524008
Hydrogen peroxide solution 30%, AR <sup>®</sup> ACS, Macron Fine Chemicals™	Poly drum	20 L	524020
Hydrogen peroxide 30%, AR Select <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	500 mL	V34004
Hydrogen peroxide solution 30% stabilised, J.T. Baker <sup>®</sup>	Poly bottle	500 mL	2189-1
Hydrogen peroxide 30%, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom, bagged	8 pt.	5369-3
Hydrogen peroxide 30%, Finyte <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly drum	500 lbs.	5816-9
Hydrogen peroxide 30%, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	8 pt.	5846-3
Hydrogen peroxide solution 3% stabilised, sterile, J.T. Baker <sup>®</sup>	Poly bottle	16 oz.	P006-2
Hydroxylammonium chloride ≥96.0% (by titrimetric analysis), crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	2195_1
Hydroxylammonium chloride, crystals, BAKER ANALYZED <sup>®</sup> ACS for the determination of mercury, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	2196-1
Hydroxylammonium sulphate ≥99%, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	250 g	N646-6
Hydroxylammonium sulphate ≥99%, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	N646-7
4-Hydroxy-4-methyl-2-pentanone, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	N679-9

Chemical Description	Packaging	Size	Cat. No.
Imidazole ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	N811-6
Imidazole ≥99%, OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	433755
Imidazole ≥99%, OR, Macron Fine Chemicals™	Poly pail w/ screw top	5 kg	433709
Indigo carmine, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	N877-5
Indium(III) chloride, anhydrous ≥99.99%, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	N886-3
Iodine 99.8-100.5%, flakes, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	30 g	100834
Iodine 99.8-100.5%, flakes, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	125 g	1008-02
Iodine 99.8-100.5%, flakes, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	100812
Iodine 99.8-100.5%, flakes, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	100820
Iodine monochloride solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H18005
Iodine 0.05 mol/l (0.1N), BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth amber glass bottle	1 L	5623-2
Iodine 0.10 N (N/10) in aqueous solution, StandARd® volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	296260
Iodine 0.01 N (N/100) volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H17505
Iodine 0.01 N (N/100) volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H17507
Iodine 1.0 N volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H18505
IONAC NM-60 Mixed Bed Exchange Resin, Strong Acid/Strong Base; Sulfonated Alkyl Quaternary Ammonium Polystyrene, BAKER ANALYZED® Ion Exchange Resins, J.T. Baker®	Poly bottle	500 g	4631-1
IPTG (isopropyl-β-D-thiogalactopyranoside) ≥98% (by HPLC on dried basis), Biotech Reagent, J.T. Baker®	Wide mouth poly bottle	10 g	V264-01
IPTG (isopropyl-β-D-thiogalactopyranoside) ≥98% (by HPLC on dried basis), Biotech Reagent, J.T. Baker®	Wide mouth poly bottle	100 g	V264-02
IPTG (isopropyl-β-D-thiogalactopyranoside) ≥98% (by HPLC on dried basis), Biotech Reagent, J.T. Baker®	Poly pail w/ screw top	1 kg	V264-05
IPTG (isopropyl-β-D-thiogalactopyranoside) ≥99%, GenAR® for biotechnology Dioxane free, Macron Fine Chemicals™	Bottle	1 g	V26301
Iron ≥96%, powder, BAKER ANALYZED®, J.T. Baker®	Glass bottle	500 g	2226-1
Iron AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6453-4
Iron(II) chloride tetrahydrate 99.0-103.0% (by KMnO <sub>4</sub> titration), BAKER ANALYZED®, J.T. Baker®	Glass bottle	500 g	2064-1
Iron(II) chloride tetrahydrate 99.0-103.0% (by KMnO <sub>4</sub> titration), BAKER ANALYZED®, J.T. Baker®	Glass bottle	2.5 kg	2064-5
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2070-1
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	2070-5
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	2070-7
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	300 lbs.	2070-R
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), granules, AR® ACS analytical reagent, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	505612
Iron(II) sulphate heptahydrate 99.0-104.5% (by KMnO <sub>4</sub> titration), granules, AR® ACS analytical reagent, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	505606
Iron(III) citrate monohydrate, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	M376-7
Iron(III) nitrate nonahydrate 98.0-101.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2018-1
Iron(III) nitrate nonahydrate 98.0-101.0% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	2018-5
Iron(III) nitrate nonahydrate 98.0-101.0% (by iodometry), crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	503220
Iron(III) oxide ≥98.0% (by iodometry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	2024-1
Iron(III) oxide ≥98.0% (by iodometry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	2024-5
Iron(III) oxide ≥98%, powder, BAKER ANALYZED®S, J.T. Baker®	Poly pail w/ screw top	12 kg	2024-7
Iron(III) sulphate hydrate ≥73%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	2046-5
Iron(III) sulphate hydrate, powder, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	503612
Iron(III) sulphate hydrate, powder, AR®, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	503605
Iron, powder (100 Mesh), Macron Fine Chemicals™	Wide mouth amber glass bottle	2.5 kg	531206
Iron, powder (100 Mesh), Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	531212
Isoamyl acetate mixture of isomers ≥98%, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	T026-7
Isoamyl alcohol ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9038-1
Isoamyl alcohol ≥98.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9038-3
Isobutanol ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9044-1
Isobutanol ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9044-3
L(+)-Isoleucine 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2082-5
L(+)-Isoleucine 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2082-6
L(+)-Isoleucine 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2082-7
Isopropyl acetate ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	U385-3
Isopropyl acetate ≥99%, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	U385-7

## K

Chemical Description	Packaging	Size	Cat. No.
Kerosene low odor, J.T. Baker®	Narrow mouth amber glass bottle	4 L	P339-0
Klean-AR®, AR®, (Chromic/Sulfuric Acid Cleaning Solution), Macron Fine Chemicals™	Clear glass bottle, poly coated	9 lbs.	662208

Chemical Description	Packaging	Size	Cat. No.
Lactic acid 85%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	0194-1
Lactose monohydrate, powder NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2249-1
Lactose monohydrate, powder NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2249-5
Lactose monohydrate, powder NF, J.T. Baker®	Poly pail w/ screw top	12 kg	2249-7
Lactose monohydrate, powder NF, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2250-5
Lactose monohydrate, powder NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2250-7
Lactose monohydrate, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2248-1
Lactose monohydrate, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2248-7
Lanthanum(III) nitrate hexahydrate, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	P354-7
Lanthanum(III) oxide ≥98%, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	P351-5
Lanthanum(III) oxide ≥98%, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	250 g	P351-6
Lead tetraacetate on cotton, Macron Fine Chemicals™	STAKMOR™ corrugated case	500 g	H22003
Lead(II) acetate trihydrate 99.0-103.0% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2271-1
Lead(II) acetate trihydrate ≥99%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	110 lbs.	2271-8
Lead(II) nitrate ≥99.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	125 g	2322-4
Lead(II) nitrate ≥99.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2322-1
Lead(II) oxide ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	125 g	2338-4
Lead(II) oxide ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	2338-1
Lead(II) oxide ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	2338-5
L(+)-Leucine 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2083-6
L(+)-Leucine 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2083-7
Lithium carbonate ≥99.0% (by acidimetry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2362-1
Lithium carbonate ≥99%, powder ACS, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	584002
Lithium chloride ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2370-1
Lithium chloride ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	2370-5
Lithium chloride ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2370-7
Lithium chloride ≥99%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	585202
Lithium chloride ≥99%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	585204
Lithium chloride ≥99%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	585206
Lithium chloride ≥99%, granular, ultrapure Bioreagent Suitable for RNA Concentration, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4002-1
Lithium nitrate ≥97.0% (by acidimetry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	2384-1
Lithium nitrate ≥97.0% (by acidimetry), BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	2384-5
Lithium sulphate monohydrate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2388-1
L(+)-Lysine monohydrochloride 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2084-6
L(+)-Lysine monohydrochloride 98.5-101.5% BP/Ph. Eur./FCC/JP/USP, J.T. Baker®	Open head poly drum	50 kg	2084-9



Chemical Description	Packaging	Size	Cat. No.
Magnesium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6457-4
Magnesium acetate tetrahydrate 98.0-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2424-1
Magnesium acetate tetrahydrate 98.0-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	2424-5
Magnesium chloride hexahydrate ≥98%, crystals BP/Ph. Eur./USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2449-1
Magnesium chloride hexahydrate ≥98%, crystals BP/Ph. Eur./USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2449-7
Magnesium chloride hexahydrate ≥99%, flakes FCC, Macron Fine Chemicals™	Fiber drum	100 lbs.	595424
Magnesium chloride hexahydrate ≥98% USP, Macron Fine Chemicals™	Poly bottle	2.5 kg	595606
Magnesium chloride hexahydrate ≥98% USP, Macron Fine Chemicals™	Fiber drum	12 kg	595612
Magnesium chloride hexahydrate ≥98% USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	595688
Magnesium chloride hexahydrate ≥98% USP, Macron Fine Chemicals™	Fiber drum	100 lbs.	595640
Magnesium chloride hexahydrate 99-101%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2448-1
Magnesium chloride hexahydrate 99-101%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2448-5
Magnesium chloride hexahydrate 99-101%, crystals FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2448-7
Magnesium chloride hexahydrate 99-102%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2444-1
Magnesium chloride hexahydrate 99-102%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2444-5
Magnesium chloride hexahydrate 99-102%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2444-7
Magnesium chloride hexahydrate ≥99%, crystals, AR® ACS	Polystormor® poly bottle	500 g	5958-04
Magnesium chloride hexahydrate ≥99%, crystals, AR® ACS	Poly bottle	2.5 kg	595806
Magnesium hydroxide ≥95%, powder FCC/USP, Macron Fine Chemicals™	Fiber drum	12 kg	598420
Magnesium oxide ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2476-1
Magnesium oxide light 96.0-100.5%, powder FCC/USP, J.T. Baker®	Poly pail w/ screw top	2 kg	2480-5
Magnesium oxide 96.0-100.5%, powder USP, Macron Fine Chemicals™	LEVERPACK® fiber drum	55 lbs.	601823
Magnesium perchlorate, anhydrous 90-100%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	0828-1
Magnesium perchlorate, AR® ACS desiccant, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	503904
Magnesium stearate (vegetable based), Hyqual® (NF - GenAR®) FCC/NF, Macron Fine Chemicals™	Open head HDPE drum	40 kg	2257-26
Magnesium stearate (vegetable based), Hyqual® (NF - GenAR®) FCC/NF, Macron Fine Chemicals™	Open head drum	12 kg	225788
Magnesium stearate (vegetable based), Hyqual® (NF - GenAR®) FCC/NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	571206
Magnesium stearate (vegetable based), Hyqual® (NF - GenAR®) FCC/NF, Macron Fine Chemicals™	Open head drum	12 kg	571288
Magnesium sulphate ≥99% (ex ignited substance), powder USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	505320
Magnesium sulphate, anhydrous ≥99%, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2506-1
Magnesium sulphate, anhydrous ≥99%, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2506-5
Magnesium sulphate, anhydrous ≥99%, powder, BAKER ANALYZED®, J.T. Baker®	Fiber drum	200 lbs.	2506-R
Magnesium sulphate, anhydrous, powder, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	607012
Magnesium sulphate, anhydrous, powder, Macron Fine Chemicals™	Poly bottle	2 kg	607010
Magnesium sulphate, anhydrous, powder, Macron Fine Chemicals™	Fiber drum	200 lbs.	607026
Magnesium sulphate heptahydrate ≥98%, crystals ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	606604
Magnesium sulphate heptahydrate ≥98%, crystals ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	606606
Magnesium sulphate heptahydrate ≥98%, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	606620
Magnesium sulphate heptahydrate 99.0-100.5% (by anhydrous basis), crystals USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2504-1
Magnesium sulphate heptahydrate 99.0-100.5% (by anhydrous basis), crystals USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2504-5
Magnesium sulphate heptahydrate 99.0-100.5% (by anhydrous basis), crystals USP, J.T. Baker®	Poly pail w/ screw top	12 kg	2504-7
Magnesium sulphate heptahydrate 99.0-100.5% (by anhydrous basis), crystals USP, J.T. Baker®	Open head poly drum	175 lbs.	2504-8
Magnesium sulphate heptahydrate ≥99%, crystals USP Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	2505-7
Magnesium sulphate heptahydrate ≥99%, GenAR® BP/Ph. Eur./ USP For Parenteral Use, Macron Fine Chemicals™	Fiber drum	100 lbs.	569124
Magnesium sulphate heptahydrate 99-102% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2500-1
Magnesium sulphate heptahydrate 99-102% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2500-5
Magnesium sulphate heptahydrate 99-102% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2500-7
Magnesium sulphate heptahydrate ≥99.5% FCC/USP For Parenteral Use, Macron Fine Chemicals™	Poly bottle	2.5 kg	420007
Magnesium sulphate heptahydrate ≥99.5% FCC/USP For Parenteral Use, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	420020
Magnesium sulphate heptahydrate ≥99.5% FCC/USP, Macron Fine Chemicals™	Fiber drum	100 lbs.	604624
Malachite green oxalate, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	P450-3
Maleic acid ≥99%, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	P460-7
Maleic acid ≥99%, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	P460-8
Manganese(II) carbonate Mn ≥ 43.0%, BAKER ANALYZED®, J.T. Baker®	Poly pail	12 kg	2536-7
Manganese(II) chloride tetrahydrate 98.0-101.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2540-1
Manganese(II) chloride tetrahydrate 98.0-101.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2540-5





Chemical Description	Packaging	Size	Cat. No.
Manganese(II) chloride tetrahydrate 98.0-101.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2540-7
Manganese(II) chloride tetrahydrate 98.0-101.0% (by EDTA titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	200 lbs.	2540-R
Manganese(II) sulphate monohydrate 98-101%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2550-1
Manganese(II) sulphate monohydrate 98-101%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2550-5
Manganese(II) sulphate monohydrate ≥98%, powder ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	619220
D-(-)-Mannitol 96.0-101.5%, powder BP/Ph. Eur./USP	Poly pail w/ screw top	12 kg	778188
D-(-)-Mannitol 97.0-102.0% (dry basis), powder USP, Multi-compendial GMP Manufactured Product, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2553-1
D-(-)-Mannitol 97.0-102.0% (dry basis), powder USP, Multi-compendial GMP Manufactured Product, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2553-5
D-(-)-Mannitol 97.0-102.0% (dry basis), powder USP, Multi-compendial GMP Manufactured Product, J.T. Baker®	Poly pail w/ screw top	12 kg	2553-7
D-(-)-Mannitol 97.0-102.0% (dry basis), powder USP, Multi-compendial GMP Manufactured Product, J.T. Baker®	Open head poly drum	50 kg	2553-9
D-(-)-Mannitol, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2554-7
D-(-)-Mannitol, powder ACS	Polystormor® poly bottle	500 g	6209-04
D-(-)-Mannitol, powder ACS	STAKMOR™ corrugated case	2.5 kg	620905
Marble, chips, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	P547-2
Marble, chips, Macron Fine Chemicals™	Poly bottle	2.5 kg	621006
Mercury (II) oxide, red ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	125 g	2620-4
Mercury (II) oxide, red ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	2620-1
Mercury (II) oxide, red ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	2620-5
Mercury 90-100%, BAKER ANALYZED® ACS, tridistilled, J.T. Baker®	Glass single shipper	454 g	2564-1
Mercury(II) nitrate dihydrate ≥97%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	143404
Mercury(II) nitrate dihydrate ≥97%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	2.5 kg	143405
Mercury(II) acetate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	125 g	2584-4
Mercury(II) acetate ≥98%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	125 g	141602
Mercury(II) chloride ≥99.5% ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	H41903
Mercury(II) iodide ≥99.0%, red powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	2610-4
Mercury(II) iodide ≥99.0%, red powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2610-1
Mercury(II) sulfate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	2642-4
Mercury(II) sulfate ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2642-1
Mercury(II) thiocyanate, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	P651-4
MES-Na ≥85.0%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4813-1
MES-Na ≥85.0%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	4813-2
MES-Na ≥85.0%, purified, J.T. Baker®	Poly pail w/ screw top	10 kg	4813-6
Methanesulphonic acid ≥98%, J.T. Baker®	NMA glass bottle/ single shipper	500 g	P684-7
Methanol ≥99.5%, GenAR® NF/Ph. Eur., Macron Fine Chemicals™	Steel drum	350 lbs.	881828
Methanol ≥99.8%, ULTRA RESI-ANALYZED™ for gas chromatography, for organic residue analysis	Narrow mouth amber glass bottle	1 L	9263-2
Methanol ≥99.8%, ULTRA RESI-ANALYZED™ for gas chromatography, for organic residue analysis	Narrow mouth amber glass bottle	4 L	9263-3
Methanol, low water content ≥99.8%, BakerDRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9097-10
Methanol, low water content ≥99.8%, BakerDRY™, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9097-12
Methanol, anhydrous ≥99.8%, BAKER ANALYZED® ACS for Karl Fischer titration, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9049-2
Methanol, anhydrous ≥99.8%, BAKER ANALYZED® ACS for Karl Fischer titration, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9049-3
Methanol, anhydrous ≥99.8%, BAKER ANALYZED® ACS for Karl Fischer titration, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9049-33
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9070-01
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9070-3
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9070-33
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle, pressure bottom	4 L	9070-5
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9070-7
Methanol ≥99.8%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	358 lbs.	9070-R
Methanol ≥99.8%, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9093-2
Methanol ≥99.8%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9093-3
Methanol ≥99.8%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9093-33
Methanol, anhydrous ≥99.8%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	300408
Methanol, anhydrous ≥99.8%, Macron Fine Chemicals™	Steel pail	20 L	300419
Methanol ≥99.9%, BAKER ANALYZED® ULTRA for LC-MS, J.T. Baker®	Narrow mouth glass bottle	1 L	9863-1
Methanol ≥99.9%, BAKER ANALYZED® ULTRA for LC-MS, J.T. Baker®	Narrow mouth glass bottle	1 L	9863-2
Methanol ≥99.9%, BAKER ANALYZED® LC-MS Reagent for LC-MS, for HPLC	Narrow mouth amber glass bottle	1 L	9830-2
Methanol ≥99.9%, BAKER ANALYZED® LC-MS Reagent for LC-MS, for HPLC	Narrow mouth amber glass bottle	4 L	9830-3
Methanol ≥99.9%, ULTRA RESI-ANALYZED™ for gas chromatography, for purge and trap GC analysis	Narrow mouth amber glass bottle	1 L	9077-2



Chemical Description	Packaging	Size	Cat. No.
Methanol, anhydrous ≥99.9%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	304106
Methanol, anhydrous ≥99.9%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	304110
Methanol ≥99.9%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H48806
Methanol ≥99.9%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H48810
Methanol ≥99.9%, CMOS™ for the electronics industry, J.T. Baker®	Poly drum	330 lbs.	9063-9
Methanol ≥99.9%, CMOS™ for the electronics industry, J.T. Baker®	Poly bottle, pressure bottom	4 L	9073-5
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	301602
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	301606
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	Poly bottle, pressure bottom	4 L	301616
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	301668
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	301622
Methanol absolute, anhydrous ≥99.8%, AR® ACS, Macron Fine Chemicals™	Steel drum	350 lbs.	301625
Methanol ≥99.9%, J.T. Baker®	Poly bottle, pressure bottom, bagged	8 pt.	5370-5
Methanol, anhydrous ≥99.9%, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	H08010
L-Methionine 98.5-101.5% (dried basis) USP/FCC, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2085-5
L-Methionine 98.5-101.5% (dried basis) USP/FCC, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2085-6
2-Methoxy-1-methylethyl acetate (PGMEA) ≥99.0% (by GC) stabilised (BTS-220), J.T. Baker®	Poly bottle	4 L	6343-5
Methyl acetate ≥98%, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	Q007-7
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9319-1
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9319-22
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9319-3
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9319-33
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9319-5
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9319-7
Methyl ethyl ketone ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	366 lbs.	9319-R
Methyl ethyl ketone ≥99% ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	624004
Methyl ethyl ketone ≥99% ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	624006
Methyl ethyl ketone ≥99% ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	624008
Methyl ethyl ketone ≥99% ACS, Macron Fine Chemicals™	Steel pail	20 L	624019
Methyl ethyl ketone ≥99%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	620608
Methyl ethyl ketone ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9214-3
Methyl ethyl ketone ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle	8 pt.	9414-3
Methyl methacrylate (monomer) ≥99% stabilised, J.T. Baker®	Narrow mouth amber glass bottle	4 L	Q690-9
Methyl red sodium salt, water soluble, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	257855
2-Methylbutane ≥95%, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 g	196759
2-Methylbutane ≥99%, J.T. Baker®	Aluminum bottle	500 mL	Q223-7
2-Methylbutane ≥99%, J.T. Baker®	Aluminum bottle	4 L	Q223-8
Methylene Blue, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	Q475-3
Methylene blue trihydrate indicator, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	589157
Methyl-4-hydroxybenzoate 98.0-102.0%, GenAR® NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	25 kg	621518
4-Methyl-2-pentanone ≥98.5%, BAKER ANALYZED® ACS	Narrow mouth amber glass bottle	500 mL	9322-1
4-Methyl-2-pentanone ≥98.5%, BAKER ANALYZED® ACS	Narrow mouth amber glass bottle	4 L	9322-3
4-Methyl-2-pentanone ≥98.5% ACS	Narrow mouth amber glass bottle	500 mL	624704
4-Methyl-2-pentanone ≥98.5% ACS	Narrow mouth amber glass bottle	4 L	624708
4-Methyl-2-pentanone ≥98.5% ACS	Steel pail	20 L	624719
4-Methyl-2-pentanone, J.T. Baker®	Narrow mouth amber glass bottle	8 pt.	9405-3
4-Methyl-2-pentanone ≥99%	Narrow mouth amber glass bottle	4 L	592308
N-Methyl-2-pyrrolidone (NMP) ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	R053-7
N-Methyl-2-pyrrolidone (NMP) ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	R053-9
N-Methyl-2-pyrrolidone (NMP) ≥99%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	639208
N-Methyl-2-pyrrolidone (NMP) ≥99.5%, J.T. Baker®	Poly bottle, pressure bottom	4 L	6397-5
N-Methyl-2-pyrrolidone (NMP) ≥99.5%, J.T. Baker®	Jerrican (poly pail)	19 L	6407-7
N-Methyl-2-pyrrolidone (NMP) ≥99.5%, J.T. Baker®	Poly drum	460 lbs.	6407-10
N-Methyl-2-pyrrolidone (NMP) ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9261-13
N-Methyl-2-pyrrolidone (NMP) ≥99.5%, J.T. Baker®	Poly drum	200 L	9261-9
N-Methyl-2-pyrrolidone (NMP) ≥99.8%, J.T. Baker®	Poly drum	460 lbs.	6347-9
Mineral oil heavy, white stabilised USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	635704
Mineral oil heavy, white stabilised USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	635710

Chemical Description	Packaging	Size	Cat. No.
Mineral oil heavy, white stabilised USP, Macron Fine Chemicals™	Steel pail	20 L	635719
Mineral oil, white stabilised USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2705-1
Mineral oil light, white, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	635804
Mineral oil light, white, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	635810
Mineral oil light, white, Macron Fine Chemicals™	Steel pail	20 L	635819
Molecular sieve A3 (0.3 nm, 3 Å), BAKER ANALYZED®, activated, J.T. Baker®	Glass bottle	500 g	2710-1
Molecular sieve A3 (0.3 nm, 3 Å), BAKER ANALYZED®, activated, J.T. Baker®	Clear glass bottle, poly coated	2.5 kg	2710-5
Molecular sieve A3 (0.3 nm, 3 Å), Grade 564, Mesh 8 - 12, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	449004
Molecular sieve A4 (0.4 nm, 4 Å), BAKER ANALYZED®, activated, J.T. Baker®	Glass bottle	500 g	2708-1
Molecular sieve A4 (0.4 nm, 4 Å), BAKER ANALYZED®, activated, J.T. Baker®	Clear glass bottle, poly coated	2.5 kg	2708-5
Molecular sieve A4 (0.4 nm, 4 Å), Grade 514, Mesh 8 - 12, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	449404
β-(N-Morpholino)ethanesulphonic acid (MES) monohydrate free acid ≥98%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	4812-2
β-(N-Morpholino)ethanesulphonic acid (MES) monohydrate free acid ≥98%, purified, J.T. Baker®	Poly pail w/ screw top	5 kg	4812-4
β-(N-Morpholino)ethanesulphonic acid (MES) monohydrate free acid ≥98%, purified, J.T. Baker®	Poly pail w/ screw top	10 kg	4812-6
γ-(N-Morpholino)propanesulphonic acid (MOPS) ≥99% (dried basis), purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	4810-2
γ-(N-Morpholino)propanesulphonic acid (MOPS) ≥99% (dried basis), purified, J.T. Baker®	Fiber drum	50 kg	4810-9
Murexide, Macron Fine Chemicals™	Wide mouth amber glass bottle	5 g	597153

# N

Chemical Description	Packaging	Size	Cat. No.
1-Naphtholbenzeine	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	R539-3
1-Naphtholbenzeine	Wide mouth amber glass bottle	10 g	E12154
Nessler reagent	HDPE bottle	100 mL	H26101
Neutral red, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	R746-3
NEUTRASORB® Material for Acid Spills, J.T. Baker®	Sealed foil pouch	3.2 kg (7.1 lbs.)	4456-5
Nickel AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6461-4
Nickel(II) chloride hexahydrate, BAKER ANALYZED®	Poly bottle	500 g	2768-1
Nickel(II) chloride hexahydrate ≥97%, crystals, BAKER ANALYZED®, J.T. Baker®	Poly pail w/ screw top	12 kg	2768-7
Nickel(II) sulphate hexahydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS	Poly bottle	125 g	2808-4
Nickel(II) sulphate hexahydrate 98.0-102.0% (by EDTA titration), BAKER ANALYZED® ACS	Poly bottle	500 g	2808-1
Nickel(II) sulphate hexahydrate ≥98%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2808-7
Nickel(II) sulphate hexahydrate ≥98%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	100 lbs.	2808-R
Nitric acid 67 - 70%, ULTREX® II, ultrapure for trace metal analysis, for trace metal analysis, J.T. Baker®	Fluoropolymer bottle	500 mL	6901-5
Nitric acid 67 - 70%, ULTREX® II, ultrapure for trace metal analysis, for trace metal analysis, J.T. Baker®	Narrow mouth fluoropolymer bottle	1 L	6901-1
Nitric acid 67 - 70%, ULTREX® II, ultrapure for trace metal analysis, for trace metal analysis, J.T. Baker®	Narrow mouth fluoropolymer bottle	2 L	6901-2
Nitric acid 67 - 69% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	500 mL	9368-1
Nitric acid 67 - 69% (w/w), BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	2.5 L	9368-5
Nitric acid 68.0 - 70.0%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle, poly coated	500 mL	140904
Nitric acid 68.0 - 70.0%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	140946
Nitric acid 68.0 - 70.0%, AR Select® ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle	500 mL	662314
Nitric acid 68.0 - 70.0%, AR Select® ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	662346
Nitric acid 69.0 - 70.0%, CMOS™, J.T. Baker®	Clear glass bottle	7 lbs.	9606-3
Nitric acid 69.0 - 70.0%, CMOS™, J.T. Baker®	Clear glass bottle, poly coated	7 lbs.	9606-33
Nitric acid 69.0 - 70.0%, BAKER INSTRA-ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9598-0
Nitric acid 69.0 - 70.0%, BAKER INSTRA-ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9598-34
Nitric acid 69.0 - 70.0%, BAKER INSTRA-ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9598-5

## N

Chemical Description	Packaging	Size	Cat. No.
Nitric acid 69,0 - 70,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9601-0
Nitric acid 69,0 - 70,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	500 mL	9601-1
Nitric acid 69,0 - 70,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9601-34
Nitric acid 69,0 - 70,0%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9601-5
Nitric acid 69,0 - 70,0%, J.T. Baker®	Clear glass bottle	7 lbs.	5801-13
Nitric acid 69,0 - 70,0%, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9607-33
Nitric acid 69,0 - 70,0%, J.T. Baker®	Clear glass bottle	2.5 L	9607-4
Nitric acid 68.0 - 70.0%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	2704-14
Nitric acid fuming ≥90%, BAKER ANALYZED® ACS, J.T. Baker®	Amber glass bottle, poly coated in poly pail	500 mL	9624-2
Nitric acid fuming ≥90%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	2.5 L	9624-5
Nitric acid fuming ≥90.0%, AR® ACS, Macron Fine Chemicals™	NMA bottle, poly coated	2.5 L	271341
Nitric acid 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth amber glass bottle	1 L	5600-2
Nitric acid 10%, Macron Fine Chemicals™	Clear glass bottle	500 mL	H26201
Nitric acid 10%, Macron Fine Chemicals™	Clear glass bottle	2.5 L	H26243
Nitrobenzene ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9325-1

## O

Chemical Description	Packaging	Size	Cat. No.
1-Octanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	25 g	2818-5
1-Octanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	500 g	2818-1
1-Octanesulphonic acid sodium salt hydrate ≥98%, Macron Fine Chemicals™	Wide mouth amber glass bottle	50 g	H16556
Octyl phenol ethoxylate, OR, Macron Fine Chemicals™	NMA glass bottle/ single shipper	500 mL	H28201
Orange G sodium salt, BAKER ANALYZED®, certified Stain, for histology (C.I. 16230), J.T. Baker®	Wide mouth amber glass bottle	25 g	S752-3
Orthoboric acid 99.5-100.5% (dry basis), granular NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0091-1
Orthoboric acid 99.5-100.5% (dry basis), granular NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0091-5
Orthoboric acid 99.5-100.5% (dry basis), granular NF, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0092-5
Orthoboric acid ≥99.5%, granular NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	139420
Orthoboric acid ≥99%, granular BP/Ph. Eur./JP/NF, Macron Fine Chemicals™	Poly bottle	2.5 kg	777906
Orthoboric acid ≥99.5% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	0084-1
Orthoboric acid ≥99.5% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	0084-5
Orthoboric acid ≥99.5% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	0084-7
Orthoboric acid ≥99.5% (by acidimetry), granular, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	300 lbs.	0084-8
Orthoboric acid ≥99.5%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	2549-04
Orthoboric acid ≥99.5%, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	254906
Orthoboric acid ≥99.5%, granular, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	254920
Orthoboric acid, ULTREX®, ultrapure, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	5168-5
Orthoperiodic acid ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	25 g	T146-3
Orthoperiodic acid ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	T146-5
Orthoperiodic acid dihydrate ≥99%, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	E42255
Orthoperiodic acid dihydrate ≥99%, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	E42257
Orthoperiodic acid dihydrate ≥99%, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	E42259
Orthophosphoric acid 33% (w/w), Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0334-7
Orthophosphoric acid 33% (w/w), Biotech Reagent, J.T. Baker®	Poly drum	200 L	0334-9
Orthophosphoric acid ≥85-88% NF/ACS, J.T. Baker®	Poly drum	318 kg (700 lbs.)	0240-7
Orthophosphoric acid ≥85.0-88.0% NF/FCC, J.T. Baker®	Clear glass bottle	500 mL	0262-1

Chemical Description	Packaging	Size	Cat. No.
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Clear glass bottle in single shipper	500 mL	0262-2
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Clear glass bottle	2.5 L	0262-3
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Clear glass bottle in single shipper	2.5 L	0262-5
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Poly bottle	4 L	0262-4
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	70 lbs.	0262-6
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Poly drum	200 lbs.	0262-7
Orthophosphoric acid $\geq 85.0$ -88.0% NF/FCC, J.T. Baker <sup>®</sup>	Poly drum	700 lbs.	0262-15
Orthophosphoric acid $\geq 85.0$ -88.0% NF, Multi-compendial, J.T. Baker <sup>®</sup>	Clear glass bottle, poly coated	500 mL	0268-0
Orthophosphoric acid $\geq 85.0$ -88.0% NF, Multi-compendial, J.T. Baker <sup>®</sup>	Clear glass bottle	2.5 L	0268-3
Orthophosphoric acid $\geq 85.0$ -88.0% NF, Multi-compendial, J.T. Baker <sup>®</sup>	Clear glass bottle in single shipper	2.5 L	0268-5
Orthophosphoric acid $\geq 85.0$ -88.0% NF, Multi-compendial, J.T. Baker <sup>®</sup>	Poly bottle	4 L	0268-6
Orthophosphoric acid $\geq 85.0$ -88.0% NF, Multi-compendial, J.T. Baker <sup>®</sup>	Poly drum	700 lbs.	0268-15
Orthophosphoric acid $\geq 85.0$ -88.0% FCC/NF, Macron Fine Chemicals™	Clear glass bottle	500 mL	278814
Orthophosphoric acid $\geq 85.0$ -88.0% FCC/NF, Macron Fine Chemicals™	Clear glass bottle	2.5 L	2788-46
Orthophosphoric acid $\geq 85.0$ -88.0% FCC/NF, Macron Fine Chemicals™	Poly drum	200 lbs.	278826
Orthophosphoric acid $\geq 85\%$ , CMOS™ for the electronics industry, J.T. Baker <sup>®</sup>	Poly bottle	14 lbs.	0264-5
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle, poly coated	500 mL	0260-0
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle	500 mL	0260-1
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle in single shipper	500 mL	0260-2
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle	2.5 L	0260-3
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle, poly coated	2.5 L	0260-33
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Clear glass bottle in single shipper	2.5 L	0260-5
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	70 lbs.	0260-7
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly drum	200 lbs.	0260-8
Orthophosphoric acid $\geq 85.0$ -87.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly drum	700 lbs.	0260-15
Orthophosphoric acid $\geq 85\%$ , AR <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	279605
Orthophosphoric acid $\geq 85\%$ , AR <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	2.5 L	279616
Orthophosphoric acid $\geq 85\%$ , AR <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	Clear glass bottle	2.5 L	2796-46
Orthophosphoric acid $\geq 85\%$ , AR <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	Poly bottle	4 L	279645
Orthophosphoric acid $\geq 85\%$ , AR <sup>®</sup> ACS for trace metal analysis, Macron Fine Chemicals™	Poly drum	700 lbs.	279627
Orthophosphoric acid $\geq 85\%$ , Finyte <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle	14 lbs.	5854-5
Orthophosphoric acid $\geq 84.7\%$ , J.T. Baker <sup>®</sup>	Poly bottle	50 g	6908-4
Oxalic acid dihydrate 99.5-102.5%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	0230-1
Oxalic acid dihydrate 99.5-102.5%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	2.5 kg	0230-5
Oxalic acid dihydrate 99.5-102.5%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly pail w/ screw top	12 kg	0230-7
Oxalic acid dihydrate $\geq 99.5\%$ , crystals, AR <sup>®</sup> ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	275220

## P

Chemical Description	Packaging	Size	Cat. No.
Palladium AA Standards, BAKER INSTRA-ANALYZED®, J.T.Baker®	Narrow mouth amber glass bottle	150 mL	6462-4
Paraffin Oil, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	S894-7
Paraffin Oil, J.T. Baker®	Narrow mouth amber glass bottle	4 L	S894-0
Paraformaldehyde ≥95%, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	S898-7
Paraformaldehyde ≥95%, J.T. Baker®	Poly pail w/ screw top	3 kg	S898-9
Paraformaldehyde, OR, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	262159
Pararosaniline hydrochloride, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	S903-3
n-Pentane ≥98%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55710
n-Pentane ≥98%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	500 mL	T007-7
n-Pentane ≥98%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	4 L	T007-9
n-Pentane ≥98%, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	T007-1
n-Pentane ≥99% for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9331-3
n-Pentane ≥99% for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9331-33
n-Pentane ≥99%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9333-3
1-Pentanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	2841-5
1-Pentanesulphonic acid sodium salt ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	2841-6
1-Pentanol mixture of isomers ≥98%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9032-1
1-Pentanol mixture of isomers ≥98%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	299604
1-Pentanol mixture of isomers ≥98%, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	299608
Pentasodium diethylenetriaminepentaacetate 40% in water, J.T.Baker®	Narrow mouth amber glass bottle	1 kg	H775-8
Perchloric acid 60 - 62%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9656-0
Perchloric acid 60 - 62%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9656-33
Perchloric acid 70%, ULTREX® II, ultrapure for trace metal analysis, J.T. Baker®	PFA bottle	500 mL	4806-1
Perchloric acid 70%, BAKER INSTRA-ANALYZED® Plus for trace metal analysis, J.T. Baker®	HDPE bottle	500 mL	9359-1
Perchloric acid 70%, BAKER INSTRA-ANALYZED® Plus for trace metal analysis, J.T. Baker®	HDPE bottle	2.5 L	9359-5
Perchloric acid 69 - 72%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9652-0
Perchloric acid 69 - 72%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	500 mL	9652-1
Perchloric acid 69 - 72%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9652-33
Perchloric acid 69 - 72%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	2.5 L	9652-4
Perchloric acid ≥70%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	276614
Perchloric acid ≥70%, AR® ACS, Macron Fine Chemicals™	Glass bottle	2.5 L	2766-44
Perchloric acid ≥70%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	399946
Perchloric acid ≥70% ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	882814
Perchloric acid 69 - 72%, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9653-0
Perchloric acid 69 - 72%, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9653-33
Perchloric acid 0.1 N in glacial acetic acid, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth amber glass bottle	1 L	5624-2
Perchloric acid 0.10 N in glacial acetic acid volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H30105
Perchloric acid 0.10 N in glacial acetic acid volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H30107
Petroleum spirit, 20 - 40 °C, BAKER ANALYZED®, J.T. Baker®	Aluminum bottle	4 L	9272-3
Petroleum spirit, 30 - 60 °C, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9265-3
Petroleum spirit, 30 - 75 °C, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	497608
Petroleum spirit, 35 - 60 °C, UltimAR® for HPLC, for gas chromatography, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H48906
Petroleum spirit, 35 - 60 °C, UltimAR® for HPLC, for gas chromatography, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	H48910
Petroleum spirit, 35 - 60 °C, PHOTREX® for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9270-3
Petroleum spirit, 35 - 60 °C ACS, J.T. Baker®	Aluminum bottle	1 L	9268-22
Petroleum spirit, 35 - 60 °C ACS, J.T. Baker®	Aluminum bottle	4 L	9268-3
Petroleum spirit, 35 - 60 °C ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9268-05
Petroleum spirit, 35 - 60 °C ACS, J.T. Baker®	Steel pail	20 L	9268-7
Petroleum spirit, 35 - 60 °C ACS, J.T. Baker®	Steel drum	275 lbs.	9268-9
Petroleum spirit, 35 - 60 °C, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	498004
Petroleum spirit, 35 - 60 °C, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	498008
Petroleum spirit, 35 - 60 °C, AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	498019
Petroleum spirit, 35 - 60 °C, AR® ACS, Macron Fine Chemicals™	Steel drum	200 L	498026
Petroleum spirit, 35 - 60 °C, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	498310
Petroleum spirit, 35 - 60 °C, Macron Fine Chemicals™	Steel pail	20 L	612819
pH Buffer Solutions, J.T. Baker®	For full product information visit <a href="http://vwr.com">vwr.com</a>		5606-1
BuffAR® pH Buffer Solutions, Macron Fine Chemicals	For full product information visit <a href="http://vwr.com">vwr.com</a>		0029-04
J.T.Baker® DUAL-TINT pH Indicator Paper, Avantor Performance Materials	For full product information visit <a href="http://vwr.com">vwr.com</a>		2867-1

Chemical Description	Packaging	Size	Cat. No.
Phenol ≥99% USP, fused, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	2 kg	2862-5
Phenol 99.0-100.5% (by anhydrous basis), crystals USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	060504
Phenol ≥99%, loose crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	002804
Phenol ≥99%, loose crystals, AR® ACS, Macron Fine Chemicals™	Amber glass bottle	1.5 kg	002810
Phenol liquified ≥88% unstabilised, AR®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	2.5 kg	002506
Phenol liquified ≥89.0% stabilised USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	2864-1
Phenol liquified ≥89.0% stabilised USP, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	2864-33
Phenol liquified ≥89.0% stabilised USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	2.5 kg	061006
Phenol red sodium salt, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	25 g	T265-3
Phenol red sodium salt, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	1 kg	T265-8
Phenol solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 mL	H30201
Phenolphthalein 1,0% in 50% Alcohol, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H29505
Phenolphthalein 1,0% in 95% Alcohol, StandARd®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 mL	H30601
Phenolphthalein 1,0% in 95% Alcohol, StandARd®, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	H30605
Phenolphthalein, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	125 g	2870-4
Phenolphthalein, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	2870-1
Phenolphthalein alcoholic solution, BAKER ANALYZED® T.S., J.T. Baker®	Narrow mouth amber glass bottle	500 mL	5927-1
2-Phenoxyethanol, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	T319-7
2-Phenoxyethanol, J.T. Baker®	Narrow mouth amber glass bottle	4 L	T319-9
L-α-Phenylalanine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2086-6
L-α-Phenylalanine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2086-7
Phloroglucinol dihydrate, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	U024-5
Phloxin B, BAKER ANALYZED® biological stain, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	25 g	U029-3
Phosphate Buffer Solution, BAKER ANALYZED™, J.T.Baker®	Poly bottle	500 mL	5656-1
Phosphate Buffer Solution, BAKER ANALYZED™, J.T.Baker®	Cubetainer®	4 L	5656-3
Phosphate Buffer Solution, BAKER ANALYZED™, J.T.Baker®	Cubetainer®	20 L	5656-7
Phosphomolybdic acid, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	277202
meta-Phosphoric acid stabilised, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	281606
Phosphotungstic acid hydrate, BAKER ANALYZED® USP, J.T. Baker®	Poly bottle	125 g	2891-4
Phosphotungstic acid hydrate, BAKER ANALYZED® USP, J.T. Baker®	Poly bottle	500 g	2891-1
Phosphotungstic acid hydrate, crystals, AR®, Macron Fine Chemicals™	Polystormor® poly bottle	30 g	282434
Phosphotungstic acid hydrate, crystals, AR®, Macron Fine Chemicals™	Polystormor® poly bottle	125 g	282402
Phosphotungstic acid hydrate, crystals, AR®, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	282404
Phthalic anhydride 99.0-100.2%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	0272-1
Phthalic anhydride 99.0-100.2%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	0272-5
Piperazine, anhydrous, OR, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	267559
Platinum AA Standards, BAKER INSTRA-ANALYZED®, J.T.Baker®	Narrow mouth amber glass bottle	150 mL	6463-4
Platinum Cobalt Color Standard (APHA 500) , Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 mL	H29601
Platinum Cobalt Color Standard (APHA 500) , Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	H29603
Platinum(II) chloride solution 10%, BAKER ANALYZED® Reagent, J.T. Baker®	Glass bottle	30 g	2896-0
Polyethylene glycol 1,450, waxy soft solid, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 mL	U220-7
Polyethylene glycol 200, liquid, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	U214-7
Polyethylene glycol 200, liquid, J.T. Baker®	Narrow mouth amber glass bottle	4 L	U214-9
Polyethylene glycol 400, liquid, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	U216-7
Polyethylene glycol 400, liquid, J.T. Baker®	Narrow mouth amber glass bottle	4 L	U216-9
Polyethylene glycol 400, liquid, J.T. Baker®	Jerrican (poly pail)	19 L	U216-1
Polyethylene glycol 4,000, Macron Fine Chemicals™	Wide mouth amber glass bottle	1 kg	H27361
Polyethylene glycol 8,000, crystalline powder, J.T. Baker®	Wide mouth amber glass bottle	1 kg	U222-8
Polyethylene glycol 8,000, crystalline powder, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	U222-9
Polyethylene glycol 8,000, crystalline powder, J.T. Baker®	Fiber drum	25 kg	U222-1
Polyethyleneimine 50% in water, J.T. Baker®	Narrow mouth amber glass bottle	1 kg	U230-8
Polysorbate 20 (vegetable based) NF, Multi-compendial, refined, J.T.Baker®	Narrow mouth amber glass bottle	200 mL	4600-4
Polysorbate 20 (vegetable based) NF, Multi-compendial, refined, J.T.Baker®	Narrow mouth amber glass bottle	1 L	4600-6
Polysorbate 20 (vegetable based) NF, Multi-compendial, refined, J.T.Baker®	Narrow mouth amber glass bottle	4 L	4600-3
Polysorbate 20, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	X251-7
Polysorbate 20, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	X251-9
Polysorbate 20, J.T. Baker®	Glass bottle	500 mL	X257-7
Polysorbate 20, J.T. Baker®	Glass bottle	4 L	X257-9
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	20 mL	4117-2

## P

Chemical Description	Packaging	Size	Cat. No.
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	200 mL	4117-4
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	4117-12
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	1 L	4117-6
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	4 L	4117-3
Polysorbate 80 NF, Multi-compendial, J.T. Baker®	Steel drum, phenolic lined	19 L	4117-7
Polysorbate 80 (vegetable based) NF, Multi-compendial, refined, J.T. Baker®	Narrow mouth amber glass bottle	200 mL	4500-04
Polyvinyl alcohol 87-89%, partially hydrolysed, J.T. Baker®	Wide mouth amber glass bottle	1 kg	U232-8
Potassium AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6464-4
Potassium acetate 99.0-100.5% (dry basis), granular USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2914-1
Potassium acetate 99.0-100.5% (dry basis), granular USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2914-5
Potassium acetate 99.0-100.5% (dry basis), granular USP, J.T. Baker®	Open head poly drum	175 lbs.	2914-R
Potassium acetate 99.0-100.5% (dried basis), granular USP, Multi-compendial Endotoxin Tested, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2917-5
Potassium acetate 99.0-100.5% (dried basis), granular USP, Multi-compendial Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	2917-7
Potassium acetate 99.0-100.5% (dried basis), granular USP, Multi-compendial Endotoxin Tested, J.T. Baker®	Open head poly drum	175 lbs.	2917-R
Potassium acetate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2912-5
Potassium acetate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	175 lbs.	2912-R
Potassium acetate ≥99%, crystals ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	670012
Potassium bromate 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5629-2
Potassium bromate ≥99.8% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	2992-1
Potassium bromide ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2997-1
Potassium bromide ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2997-7
Potassium bromide ≥99.0%, BAKER INSTRA-ANALYZED®, J.T. Baker®	Poly bottle	25 g	2961-3
Potassium bromide ≥99.0%, BAKER INSTRA-ANALYZED®, J.T. Baker®	Poly bottle	100 g	2961-5
Potassium carbonate sesquihydrate 98.5-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3010-1
Potassium carbonate sesquihydrate 98.5-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3010-5
Potassium carbonate sesquihydrate 98.5-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	250 lbs.	3010-R
Potassium carbonate, anhydrous ≥99.0%, granular, BAKER ANALYZED® ACS, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	3012-1
Potassium carbonate, anhydrous ≥99.0%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3012-5
Potassium carbonate, anhydrous ≥99.0%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3012-7
Potassium carbonate, anhydrous ≥99.0%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	100 lbs.	3012-9
Potassium carbonate, anhydrous ≥99.0%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	225 lbs.	3012-R
Potassium chlorate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3024-7
Potassium chloride 99.0-105.0%, crystals USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3045-1
Potassium chloride 99.0-105.0%, crystals USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3045-5
Potassium chloride 99.0-105.0%, crystals USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3045-7
Potassium chloride 99.0-105.0%, crystals USP, Multi-compendial, J.T. Baker®	Open head poly drum	100 lbs.	3045-9
Potassium chloride ≥99%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3046-1
Potassium chloride ≥99%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3046-5
Potassium chloride ≥99%, crystals FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3046-7
Potassium chloride ≥99%, crystals FCC/USP, J.T. Baker®	Fiber drum	250 lbs.	3046-R
Potassium chloride 99.0-100.5% USP/FCC, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	683804
Potassium chloride 99.0-100.5% USP/FCC, Macron Fine Chemicals™	HDPE bottle	2.5 kg	683806
Potassium chloride 99.0-100.5% USP/FCC, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	683820
Potassium chloride 99.0-100.5% USP/FCC, Macron Fine Chemicals™	Flowmor™ bag	250 lbs.	683826
Potassium chloride 99.0-100.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3040-1
Potassium chloride 99.0-100.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3040-5
Potassium chloride 99.0-100.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3040-7
Potassium chloride 99.0-100.5% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	100 lbs.	3040-9
Potassium chloride 99.0-101.5%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	6858-04
Potassium chloride 99.0-101.5%, granular, AR® ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	685806
Potassium chloride 99.0-101.5%, granular, AR® ACS, Macron Fine Chemicals™	Flowmor™ HDPE pail	12 kg	685820
Potassium chloride 99.0-101.5%, granular, AR® ACS, Macron Fine Chemicals™	Flowmor™ HDPE drum w/fiber and foil	250 lbs.	685826
Potassium chloride saturated aqueous solution, Macron Fine Chemicals™	Poly bottle	100 mL	H30001
Potassium chloride saturated aqueous solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H30005
Potassium chromate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3058-1
Potassium chromate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3058-5
Potassium chromate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3058-7
Potassium chromate ≥99.5%, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	687020
Potassium dichromate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3090-1
Potassium dichromate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3090-5



Chemical Description	Packaging	Size	Cat. No.
Potassium dihydrogen phosphate 98.0-100.5% (dried basis) NF/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	3247-7
Potassium dihydrogen phosphate 98.0-100.5% (dried basis), crystals NF, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3248-1
Potassium dihydrogen phosphate 98.0-100.5% (dried basis), crystals NF, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3248-15
Potassium dihydrogen phosphate 98.0-100.5% (dried basis), crystals NF, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3248-5
Potassium dihydrogen phosphate 98.0-100.5% (dried basis), crystals NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3248-7
Potassium dihydrogen phosphate 98.0-100.5% NF/ACS, J.T. Baker®	Poly drum	12 kg	7390-19
Potassium dihydrogen phosphate ≥98%, crystals, Macron Fine Chemicals™	Poly bottle	2.5 kg	774606
Potassium dihydrogen phosphate ≥98%, crystals, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	774688
Potassium dihydrogen phosphate, ULTREX®, ultrapure, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	100 g	4921-4
Potassium dihydrogen phosphate, ULTREX®, ultrapure, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	1 kg	4921-7
Potassium dihydrogen phosphate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3246-1
Potassium dihydrogen phosphate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3246-5
Potassium dihydrogen phosphate ≥99%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3246-7
Potassium dihydrogen phosphate ≥99%, crystals ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	710012
Potassium dihydrogen phosphate ≥99%, crystals ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	710006
Potassium dihydrogen phosphate ≥99%, crystals ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	710019
Potassium dihydrogen phosphate ≥99%, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	710020
Potassium fluoride, anhydrous ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	3123-1
Potassium fluoride, anhydrous ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	3123-5
Potassium fluoride dihydrate, crystals, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	694404
Potassium fluoride dihydrate, crystals, Macron Fine Chemicals™	Poly bottle	2.5 kg	694406
Potassium hexacyanoferrate(III) ≥99.0% (by iodometry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	500 g	3104-1
Potassium hexacyanoferrate(III) ≥99.0% (by iodometry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3104-5
Potassium hexacyanoferrate(III) ≥99.0% (by iodometry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3104-7
Potassium hexacyanoferrate(III) trihydrate 98.5-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3114-1
Potassium hexacyanoferrate(III) trihydrate 98.5-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3114-5
Potassium hexacyanoferrate(III) trihydrate 98.5-102.0%, crystals ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	6932-04
Potassium hexacyanoferrate(III) trihydrate 98.5-102.0%, crystals ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	693205
Potassium hydrogen carbonate ≥99.5%, granular FCC/USP, Macron Fine Chemicals™	Drum	300 lbs.	673227
Potassium hydrogen carbonate ≥99.5% (dry basis), powder FCC/USP, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	673604
Potassium hydrogen carbonate 99.7-100.5%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	674806
Potassium hydrogen carbonate 99.7-100.5%, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	674820
Potassium hydrogen phthalate 99.95-100.05% (dried basis), ULTREX®, ultrapure, J.T. Baker®	Wide mouth amber glass bottle	25 g	4889-3
Potassium hydrogen phthalate 99.95-100.05% (dry basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2958-0
Potassium hydrogen phthalate 99.95-100.05% (dry basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	2958-1
Potassium hydrogen phthalate 99.95-100.05% (dry basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	2958-5
Potassium hydrogen phthalate 99.95-100.05% (dry basis), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	2958-7
Potassium hydrogen phthalate ≥99.95%, crystals ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	125 g	670402
Potassium hydrogen phthalate ≥99.95%, crystals ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	670404
Potassium hydrogen phthalate ≥99.95%, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	670420
Potassium hydrogen sulphate, fused, powder ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	711204
Potassium hydrogen sulphate, fused, powder ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	711206
Potassium hydrogen sulphate 90-100%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	2960-1
Potassium hydrogen sulphate 90-100%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	2.5 kg	2960-5
Potassium hydroxide, pellets BP/Ph. Eur./JP/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3152-1
Potassium hydroxide, pellets BP/Ph. Eur./JP/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3152-5
Potassium hydroxide 85.0-100.5%, pellets FCC/NF, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	697604
Potassium hydroxide 85.0-100.5%, pellets FCC/NF, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	697606
Potassium hydroxide 85.0-100.5%, pellets FCC/NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	697620
Potassium hydroxide 85.0-100.5%, pellets FCC/NF, Macron Fine Chemicals™	Poly pail	25 kg	697628
Potassium hydroxide 85.0-100.5%, pellets FCC/NF, Macron Fine Chemicals™	Fiber drum	110 lbs.	697625
Potassium hydroxide 85.0-100.5%, pellets BP/Ph. Eur./FCC/NF, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	781588
Potassium hydroxide ≥85%, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly bottle	1 lb.	3141-1
Potassium hydroxide ≥85%, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly bottle	5 lbs.	3141-5
Potassium hydroxide ≥85%, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly pail	25 lbs.	3141-7
Potassium hydroxide ≥86%, pellets ACS, Macron Fine Chemicals™	Polystormor® poly bottle	1 kg	698412
Potassium hydroxide ≥86%, pellets ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	698406
Potassium hydroxide ≥86%, pellets ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	698420
Potassium hydroxide ≥86%, pellets ACS, Macron Fine Chemicals™	Poly pail	25 kg	698428
Potassium hydroxide concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4673-1

## P

Chemical Description	Packaging	Size	Cat. No.
Potassium hydroxide concentrate for dilution to 1 N in aqueous solution, DILUT-IT <sup>®</sup> , J.T. Baker <sup>®</sup>	DILUT-IT <sup>®</sup> ampule (LDPE)	1 Pk	4674-1
Potassium hydroxide 0.1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5603-2
Potassium hydroxide 0.1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5603-3
Potassium hydroxide 0.5 N in methanol, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5631-2
Potassium hydroxide 0.5 N in ethanol, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5644-2
Potassium hydroxide 0.1 N in ethanol, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5645-2
Potassium hydroxide 0.1 N in methanol, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5650-2
Potassium hydroxide 0.1 N in methanol, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5650-3
Potassium hydroxide 45.0 - 46.5% in aqueous solution, BAKER ANALYZED <sup>®</sup> , Electronic Grade, J.T. Baker <sup>®</sup>	Poly bottle	8 pt.	3144-3
Potassium hydroxide 45% in aqueous solution, BAKER ANALYZED <sup>®</sup> , Electronic Grade, J.T. Baker <sup>®</sup>	Poly drum	600 lbs.	3149-9
Potassium hydroxide 1 N in aqueous solution, BAKER ANALYZED <sup>®</sup> ACS volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5602-2
Potassium hydroxide 1 N in aqueous solution, BAKER ANALYZED <sup>®</sup> ACS volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5602-3
Potassium hydroxide 45% (w/w) 11.7 N, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle	500 mL	3143-1
Potassium hydroxide 45% (w/w) 11.7 N, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle	4 L	3143-3
Potassium hydroxide 45% (w/w) 11.7 N, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly pail	19 L	3143-7
Potassium hydroxide 45% (w/w) 11.7 N, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly drum	600 lbs.	3143-R
Potassium hydroxide 45% in aqueous solution, Macron Fine Chemicals <sup>™</sup>	Poly bottle	500 mL	667102
Potassium hydroxide 10% (w/v) in aqueous solution, StandARd <sup>®</sup> , Macron Fine Chemicals <sup>™</sup>	Poly bottle	100 mL	H32001
Potassium hydroxide 10% (w/v) in aqueous solution, StandARd <sup>®</sup> , Macron Fine Chemicals <sup>™</sup>	Narrow mouth poly bottle	1 L	H32005
Potassium iodate 99.4-100.4%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	500 g	3156-1
Potassium iodate 99.4-100.4%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	125 g	3156-4
Potassium iodate 99.4-100.4%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3156-5
Potassium iodate concentrate for dilution to 1/60 mol/L (0.1 N) in aqueous solution, DILUT-IT <sup>®</sup> , J.T. Baker <sup>®</sup>	DILUT-IT <sup>®</sup> ampule (LDPE)	1 Pk	4676-1
Potassium iodide ≥99%, powder, GenAR <sup>®</sup> BP/Ph. Eur./FCC/USP, Macron Fine Chemicals <sup>™</sup>	Polystormor <sup>®</sup> poly bottle	500 g	111504
Potassium iodide ≥99%, powder, GenAR <sup>®</sup> BP/Ph. Eur./FCC/USP, Macron Fine Chemicals <sup>™</sup>	HDPE bottle	2.5 kg	111505
Potassium iodide ≥99%, powder, GenAR <sup>®</sup> BP/Ph. Eur./FCC/USP, Macron Fine Chemicals <sup>™</sup>	Fiber drum	12 kg	111520
Potassium iodide ≥99.0%, granular, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3162-01
Potassium iodide ≥99.0%, granular, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	2.5 kg	3162-05
Potassium iodide ≥99.0%, granular, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Fiber drum	100 lbs.	3162-9
Potassium iodide ≥99%, AR <sup>®</sup> ACS, Free-flowing, Macron Fine Chemicals <sup>™</sup>	Poly bottle	125 g	112302
Potassium iodide ≥99%, AR <sup>®</sup> ACS, Free-flowing, Macron Fine Chemicals <sup>™</sup>	STAKMOR <sup>™</sup> corrugated case	12 kg	112320
Potassium iodide neutral ≥99%, granular, AR <sup>®</sup> ACS, Macron Fine Chemicals <sup>™</sup>	Poly bottle	2.5 kg	112706
Potassium nitrate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3190-1
Potassium nitrate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3190-5
Potassium nitrate ≥99%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Flowmor <sup>™</sup> HDPE drum	12 kg	3190-7
Potassium nitrate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Flowmor <sup>™</sup> HDPE pail	20 kg	3190-80
Potassium nitrate ≥99%, fine crystals, Macron Fine Chemicals <sup>™</sup>	Polystormor <sup>®</sup> poly bottle	500 g	671504
Potassium nitrate ≥99%, fine crystals, Macron Fine Chemicals <sup>™</sup>	HDPE wide mouth bottle	2.5 kg	671506
Potassium nitrate ≥99%, fine crystals, Macron Fine Chemicals <sup>™</sup>	STAKMOR <sup>™</sup> corrugated case	12 kg	671520
Potassium nitrite ≥96.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3202-1
Potassium perchlorate 99.0-100.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3220-1
Potassium periodate 99.8-100.3% (by iodometry), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	125 g	3224-4
Potassium periodate 99.8-100.3% (by iodometry), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	500 g	3224-1
Potassium permanganate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3227-1
Potassium permanganate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3227-5
Potassium permanganate ≥99.0%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly pail	12 kg	3228-7
Potassium permanganate 0.1 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	1 L	5651-2
Potassium permanganate 0.1 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	2.5 L	5651-3
Potassium permanganate 1.0 N in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Narrow mouth amber glass bottle	1 L	613960
Potassium permanganate 1.0 N in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Narrow mouth amber glass bottle	4 L	613901
Potassium peroxodisulphate ≥99.0%, BAKER INTRA-ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	500 g	3239-1
Potassium peroxodisulphate ≥99.0%, BAKER INTRA-ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3239-5
Potassium peroxodisulphate ≥99%, AR <sup>®</sup> ACS, Macron Fine Chemicals <sup>™</sup>	Wide mouth amber glass bottle	500 g	707612
Potassium peroxodisulphate ≥99%, AR <sup>®</sup> ACS, Macron Fine Chemicals <sup>™</sup>	Fiber drum	12 kg	707620
Potassium peroxodisulphate ≥99% (by iodometry), BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Glass bottle	500 g	3238-1
Potassium peroxodisulphate ≥99% (by iodometry), BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3238-5
Potassium peroxodisulphate ≥99% (by iodometry), BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Fiber drum	220 lbs.	3238-8
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker <sup>®</sup>	Poly bottle	230.8 mL	D012-0
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	961.5 mL	D012-2

Chemical Description	Packaging	Size	Cat. No.
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Narrow mouth poly bottle	1.9 L	D012-4
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Poly bottle	230.8 mL	D014-0
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Narrow mouth poly bottle	961.5 mL	D014-2
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Narrow mouth poly bottle	1.9 L	D014-4
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Narrow mouth poly bottle	1.9 L	D015-4
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Poly bottle	230.8 mL	D016-0
Potassium Phosphate, Dissolution Media Concentrate, DILUT-IT, J.T. Baker®	Narrow mouth poly bottle	961.5 mL	D016-2
L(+)-Potassium sodium tartrate tetrahydrate 99.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3262-01
L(+)-Potassium sodium tartrate tetrahydrate 99.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3262-05
L(+)-Potassium sodium tartrate tetrahydrate 99.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3262-7
L(+)-Potassium sodium tartrate tetrahydrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	236704
L(+)-Potassium sodium tartrate tetrahydrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	236706
Potassium sulphate ≥99.0%, fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3278-1
Potassium sulphate ≥99.0%, fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3278-5
Potassium sulphate ≥99.0%, fine crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3278-7
Potassium sulphate ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3282-1
Potassium sulphate ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3282-5
Potassium sulphate ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3282-7
Potassium sulphate ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	250 lbs.	3282-R
Potassium sulphate ≥99%, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	714020
Potassium sulphate, anhydrous ≥99.0%, granular low in nitrogen, Macron Fine Chemicals™	Poly bottle	2.5 kg	714806
Potassium sulphide (K2Sx), lumps, Technical Grade, J.T. Baker®	Fiber drum	100 lbs.	2909-R
Potassium thiocyanate ≥98.5% ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	716806
Potassium thiocyanate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3326-1
Potassium thiocyanate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail	12 kg	3326-7
Potassium thiocyanate ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	225 lbs.	3326-R
L(-)-Proline 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2087-6
(±)-1,2-Propanediol ≥99.5% FCC/USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9402-1
(±)-1,2-Propanediol ≥99.5% FCC/USP, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9402-3
(±)-1,2-Propanediol ≥99.5% FCC/USP, J.T. Baker®	Jerrican (poly pail)	19 L	9402-7
(±)-1,2-Propanediol ≥99.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9403-3
(±)-1,2-Propanediol ≥99.5% BP/Ph. Eur./JP/USP, J.T. Baker®	Jerrican (poly pail)	19 L	9403-7
(±)-1,2-Propanediol ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	U510-7
(±)-1,2-Propanediol ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	U510-9
(±)-1,2-Propanediol ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	19 L	U510-1
1-Propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9086-1
1-Propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9086-3
1-Propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9086-33
1-Propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	4 L	9086-5
1-Propanol ≥99%, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	9086-7
1-Propanol ≥99%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	716904
1-Propanol ≥99%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	716908
1-Propanol ≥99%, Macron Fine Chemicals™	Steel pail	20 L	716919
1-Propanol ≥99.5% (by GC), ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	535108
2-Propanol in aqueous solution ≥70%, AR®, Macron Fine Chemicals™	Poly bottle	4 L	V62310
2-Propanol ≥99% BP/Ph. Eur./JP/USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9037-1
2-Propanol ≥99% BP/Ph. Eur./JP/USP, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9037-3
2-Propanol ≥99% BP/Ph. Eur./JP/USP, J.T. Baker®	Steel pail	20 L	9037-7
2-Propanol ≥99% USP, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9080-1
2-Propanol ≥99% USP, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9080-3
2-Propanol ≥99% USP, J.T. Baker®	Steel pail	20 L	9080-7
2-Propanol ≥99% USP, J.T. Baker®	Steel drum	355 lbs.	9080-R
2-Propanol ≥99% USP, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	303108
2-Propanol ≥99% USP, Macron Fine Chemicals™	Steel pail	20 L	303119
2-Propanol ≥99% USP, Macron Fine Chemicals™	Steel drum	345 lbs.	303126
2-Propanol ≥99.5%, PHOTREX® for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9083-1
2-Propanol ≥99.5%, PHOTREX® for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9083-3
2-Propanol ≥99.5%, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	304306

## P

Chemical Description	Packaging	Size	Cat. No.
2-Propanol ≥99.5%, ChromAR <sup>®</sup> for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	304310
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	HDPE bottle, pressure bottom	500 mL	9084-6
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	9084-01
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	9084-22
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9084-3
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	9084-33
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Aluminum bottle	4 L	9084-5
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Steel pail	20 L	9084-7
2-Propanol ≥99.5%, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Steel drum	355 lbs.	9084-R
2-Propanol ≥99.5%, AR <sup>®</sup> ACS for histology, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	303202
2-Propanol ≥99.5%, AR <sup>®</sup> ACS for histology, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	303206
2-Propanol ≥99.5%, AR <sup>®</sup> ACS for histology, Macron Fine Chemicals™	Poly bottle	4 L	303216
2-Propanol ≥99.5%, AR <sup>®</sup> ACS for histology, Macron Fine Chemicals™	Cubetainer <sup>®</sup>	20 L	303221
2-Propanol ≥99.5%, AR <sup>®</sup> ACS for histology, Macron Fine Chemicals™	Steel pail	20 L	303222
2-Propanol ≥99.5%, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom, bagged	8 pt.	5373-5
2-Propanol ≥99.5%, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	32 lbs.	9059-8
2-Propanol ≥99.5%, J.T. Baker <sup>®</sup>	Poly drum	330 lbs.	9059-9
2-Propanol ≥99.5%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9079-3
2-Propanol ≥99.5%, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	4 L	9079-5
2-Propanol ≥99.7% for HPLC, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	1 L	9095-2
2-Propanol ≥99.7% for HPLC, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9095-3
2-Propanol ≥99.7% for HPLC, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	9095-33
2-Propanol ≥99.7%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9334-3
2-Propanol ≥99.8%, UltimAR <sup>®</sup> for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55510
2-Propanol ≥99.8%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	1 L	9827-2
2-Propanol ≥99.8%, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9827-3
2-Propanol ≥99.9%, Finyte <sup>®</sup> for the electronics industry, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	4 L	5873-15
Propionic acid ≥99%, J.T. Baker <sup>®</sup>	NMA glass bottle/ single shipper	500 mL	U330-7
Propionic acid ≥99%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	U330-9
Propylene carbonate, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	U497-9
Propyl-4-hydroxybenzoate 98.0-102.0%, GenAR <sup>®</sup> NF, Macron Fine Chemicals™	Corrugated case	25 kg	762418
Pyridine, low water content ≥99%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	1 L	9393-2
Pyridine, low water content ≥99%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	9393-3
Pyridine ≥99.0% (by GC), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	3348-01
Pyridine ≥99.0% (by GC), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Aluminum bottle	1 L	3348-22
Pyridine ≥99.0% (by GC), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	4 L	3348-03
Pyridine ≥99.0% (by GC), BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle, poly coated	4 L	3348-33
Pyridine ≥99% ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	718004
Pyridine ≥99% ACS, Macron Fine Chemicals™	Steel pail	20 L	718019
1-(2-Pyridylazo)-2-naphthol, powder, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	5 g	5891-1
Pyrocatechol, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	U672-7
Pyrogallol, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	0289-4
Pyrogallol, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0289-1

## R

Chemical Description	Packaging	Size	Cat. No.
Reactive blue 4	HDPE bottle	1 kg	813203
Reagent Alcohol 94-96%, AR <sup>®</sup> ACS (denatured with 5% isopropanol and 5% methanol), Macron Fine Chemicals™	Narrow mouth amber glass bottle, poly coated	4 L	618310
Reagent Alcohol absolute 94.0-96.0%, AR <sup>®</sup> ACS (denatured with 5% isopropanol and 5% methanol), Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	701902
Reagent Alcohol absolute 94.0-96.0%, AR <sup>®</sup> ACS (denatured with 5% isopropanol and 5% methanol), Macron Fine Chemicals™	Poly bottle	4 L	701910
Reagent Alcohol, Anhydrous, J.T.Baker <sup>®</sup>	Poly bottle	4 L	A478-9
Rosolic acid (Aurin)	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	U919-5

## S

Chemical Description	Packaging	Size	Cat. No.
Safranin O, J.T.Baker <sup>®</sup>	Wide mouth amber glass bottle	25 g	U926-3
Safranin O, J.T.Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	U926-5
Safranin O, Macron Fine Chemicals™	Wide mouth amber glass bottle	25 g	E00855
Salicylaldehyde ≥98%, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	U935-7
Salicylic acid ≥99.0%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0300-1
Salicylic acid ≥99.0%, crystals, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle	1 kg	0300-5
Sand, quartz, purified, washed and ignited, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	3382-1
Sand, quartz, purified, washed and ignited, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle	2.5 kg	3382-5
Sand, dried, washed and dried, Macron Fine Chemicals™	Poly bottle	2.5 kg	706206
Schiff's reagent (feulgen stain) Hotchkiss/McManus, J.T. Baker <sup>®</sup>	Narrow mouth amber glass bottle	500 mL	U973-1
L(+)-Serine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	1 kg	2088-6
L(+)-Serine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker <sup>®</sup>	Poly pail w/ screw top	12 kg	2088-7
Silica gel, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3401-1
Silica gel, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3401-5
Silica gel, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Glass bottle	500 g	3402-1
Silica gel, BAKER ANALYZED <sup>®</sup> ACS, J.T. Baker <sup>®</sup>	Poly bottle	2.5 kg	3402-5
Silica gel, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup> +H1674	Glass bottle	500 g	3404-1
Silica gel, BAKER ANALYZED <sup>®</sup> 60-200 mesh for column chromatography, J.T. Baker <sup>®</sup>	Wide mouth amber glass bottle	500 g	3414-1
Silica gel, BAKER ANALYZED <sup>®</sup> 60-200 mesh for column chromatography, J.T. Baker <sup>®</sup>	Poly pail w/ screw top	2.5 kg	3414-5
Silica Gel, Indicating, Grade 47, 6-16 Mesh, Avantor	Polystormor <sup>®</sup> poly bottle	500 g	447104
Silica Gel, Indicating, Grade 47, 10-12 Mesh, Avantor	Poly bottle	2.5 kg	447106
Silica gel, Pore Size 60 Å, SilicAR <sup>®</sup> , Macron Fine Chemicals™	Glass bottle	250 g	644702
Silica gel, SilicAR <sup>®</sup> Grade 62, Macron Fine Chemicals™	Glass bottle	250 g	655102
Silica gel, SilicAR <sup>®</sup> Grade 62, Macron Fine Chemicals™	Poly pail	2.5 kg	655105
Silica gel, Pore Size 60 Å ≥99.4% (dried basis), SilicAR <sup>®</sup> , Macron Fine Chemicals™	Poly bottle	1 kg	V15010
Silica gel, Pore Size 60 Å ≥99.4% (dried basis), SilicAR <sup>®</sup> , Macron Fine Chemicals™	Poly pail	5 kg	V15064
Silica gel ≥99.7% (dried basis), SilicAR <sup>®</sup> Type 30, Macron Fine Chemicals™	Poly bottle	5 lbs.	V15213
Silicic acid hydrate (≥84% SiO <sub>2</sub> ), BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	0324-1
Silicic acid hydrate (≥84% SiO <sub>2</sub> ), BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly pail w/ screw top	2.5 kg	0324-5
Silicic acid magnesium salt, Florisil <sup>®</sup> BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Glass bottle	500 g	3372-7
Silicic acid magnesium salt, Florisil <sup>®</sup> BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly pail	2 kg	3372-8
Silicic acid magnesium salt, Florisil <sup>®</sup> 60-100 mesh, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	M368-7
Silicic acid magnesium salt, Florisil <sup>®</sup> 60-100 mesh, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	2 kg	M368-8
Silicic acid magnesium salt, Florisil <sup>®</sup> 100-200 mesh, J.T. Baker <sup>®</sup>	Poly bottle w/ tamper-evident cap	500 g	M369-7
Silicic acid magnesium salt, Florisil <sup>®</sup> 100-200 mesh, J.T. Baker <sup>®</sup>	Poly pail w/ screw top	2 kg	M369-8
Silicic acid magnesium salt, Florisil <sup>®</sup> 60-100 mesh, Macron Fine Chemicals™	Polystormor <sup>®</sup> poly bottle	500 g	687504

## S

Chemical Description	Packaging	Size	Cat. No.
Silicic acid magnesium salt, Florisil® 60-100 mesh, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	687708
Silicon AA Standards, BAKER INSTRA-ANALYZED®, J.T.Baker®	Narrow mouth amber glass bottle	150 mL	6466-4
Silicone antifoam emulsion, Antifoam B®, BAKER, Laboratory Reagent, J.T.Baker®	Narrow mouth amber glass bottle	125 mL	B531-5
Silicone antifoam emulsion, Antifoam B®, BAKER, Laboratory Reagent, J.T.Baker®	Narrow mouth amber glass bottle	500 mL	B531-7
Silicone antifoam emulsion, Antifoam B®, BAKER, Laboratory Reagent, J.T.Baker®	Jerrican (poly pail)	19 L	B531-1
Silver AA Standards, BAKER INSTRA-ANALYZED®, J.T.Baker®	Narrow mouth amber glass bottle	150 mL	6467-4
Silver chloride, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	16 oz.	214703
Silver diethyldithiocarbamate, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	10 g	H739-2
Silver diethyldithiocarbamate, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	25 g	H739-3
Silver nitrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	1 oz.	216934
Silver nitrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	4 oz.	216901
Silver nitrate ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	16 oz.	216903
Silver nitrate ≥99.7%, crystals, Baker Analyzed® ACS, J.T. Baker®	Glass bottle w/ tamper-evident cap	500 g	3426-1
Silver nitrate 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth amber glass bottle	4 L	5630-3
Silver nitrate 0.10 N (N/10) in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	614260
Silver Nitrate Standard Solution, BAKER ANALYZED™ (1 mL = 1 mg Chloride) , J.T.Baker®	Narrow mouth amber glass bottle	1 L	5652-2
Silver Nitrate Standard Solution, BAKER ANALYZED™ (1 mL = 1 mg Chloride) , J.T.Baker®	Narrow mouth amber glass bottle	4 L	5652-3
Silver sulphate ≥98%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	3443-4
Soda lime ACS (4-8 Mesh) indicator grade, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3447-1
Soda lime ACS (4-8 Mesh) indicator grade, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3447-5
Sodium acetate, anhydrous ≥99% FCC/USP, J.T. Baker®	Poly pail w/ screw top	2.5 kg	3473-5
Sodium acetate, anhydrous ≥99% FCC/USP, J.T. Baker®	Open head poly drum	200 lbs.	3473-R
Sodium acetate, anhydrous ≥99% FCC/USP Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	3474-7
Sodium acetate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3470-1
Sodium acetate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3470-5
Sodium acetate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3470-7
Sodium acetate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	200 lbs.	3470-R
Sodium acetate, anhydrous ≥99% ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	737212
Sodium acetate, anhydrous ≥99% ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	737205
Sodium acetate, anhydrous ≥99% ACS, Macron Fine Chemicals™	Fiber drum	12 kg	737220
Sodium acetate, anhydrous ≥99% ACS, Macron Fine Chemicals™	Fiber drum	100 lbs.	737224
Sodium acetate, anhydrous ≥99%, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	3472-5
Sodium acetate trihydrate 99.0-101.0% (dried basis), crystals USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3461-1
Sodium acetate trihydrate 99.0-101.0% (dried basis), crystals USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3461-5
Sodium acetate trihydrate 99.0-101.0% (dried basis), crystals USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3461-7
Sodium acetate trihydrate 99.0-101.0% (dried basis), crystals USP, Multi-compendial, J.T. Baker®	Open head poly drum	85 lbs.	3461-8
Sodium acetate trihydrate ≥99%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3462-1
Sodium acetate trihydrate ≥99%, crystals FCC/USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3462-5
Sodium acetate trihydrate ≥99%, crystals FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3462-7
Sodium acetate trihydrate ≥99%, crystals FCC/USP, J.T. Baker®	Open head poly drum	275 lbs.	3462-R
Sodium acetate trihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3460-01
Sodium acetate trihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3460-05
Sodium acetate trihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3460-7
Sodium acetate trihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	275 lbs.	3460-R
Sodium acetate trihydrate 99.0-100.5%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	7364-04
Sodium acetate trihydrate 99.0-100.5%, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	736406
Sodium acetate trihydrate 99.0-100.5%, granular, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	736420
Sodium acetate trihydrate 99.0-100.5%, granular, AR® ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	736488
Sodium acetate trihydrate ≥99%, crystals, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly bottle w/ tamper-evident cap	250 g	4009-2
Sodium acetate trihydrate ≥99%, crystals, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4009-6
Sodium azide ≥99.7%, OR, Macron Fine Chemicals™	Poly pail w/ screw top	5 kg	195309
Sodium benzoate ≥99% FCC/NF, J.T. Baker®	Wide mouth amber glass bottle	500 g	3500-1
Sodium benzoate ≥99% FCC/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3500-5
Sodium benzoate ≥99% BP/Ph. Eur./NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3501-5
Sodium benzoate 99.0-101.0% FCC/NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	016805
Sodium bisulphite ≥58.5% in aqueous solution, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	744812
Sodium bisulphite ≥58.5% in aqueous solution, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	744806
Sodium bisulphite ≥58.5% in aqueous solution, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	744820

Chemical Description	Packaging	Size	Cat. No.
Sodium bisulphite $\geq 58.5\%$ in aqueous solution, granular ACS, Macron Fine Chemicals™	Fiber drum	100 lbs.	744824
Sodium bisulphite $\geq 90\%$ FCC, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	744403
Sodium bisulphite $\geq 90\%$ FCC, Macron Fine Chemicals™	HDPE bottle	2.5 kg	744406
Sodium bisulphite $\geq 90\%$ FCC, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	744420
Sodium bisulphite, dried, purified, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3557-1
Sodium bromide $\geq 99.0\%$ , crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3588-1
Sodium bromide $\geq 99.0\%$ , crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3588-5
Sodium bromide $\geq 99.0\%$ , crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3588-7
Sodium carbonate, anhydrous $\geq 99.99\%$ , ULTREX®, ultrapure, J.T. Baker®	Wide mouth amber glass bottle	25 g	4923-3
Sodium carbonate, anhydrous $\geq 99.99\%$ , ULTREX®, ultrapure, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	100 g	4923-4
Sodium carbonate, anhydrous 99.5-100.5% (by anhydrous basis), granular NF/FCC, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	3605-1
Sodium carbonate, anhydrous 99.5-100.5% (by anhydrous basis), granular NF/FCC, J.T. Baker®	Poly pail w/ screw top	3 kg	3605-6
Sodium carbonate, anhydrous 99.5-100.5% (by anhydrous basis), granular NF/FCC, J.T. Baker®	Open head poly drum	100 lbs.	3605-9
Sodium carbonate, anhydrous 99.5-100.5% (by anhydrous basis), granular NF/FCC, J.T. Baker®	Open head poly drum	200 lbs.	3605-R
Sodium carbonate 99.5-100.5% (by anhydrous basis) NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	2.5 kg	3606-5
Sodium carbonate 99.5-100.5% (by anhydrous basis) NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3606-7
Sodium carbonate 99.5-100.5% (by anhydrous basis) NF, Multi-compendial, J.T. Baker®	Open head poly drum	100 lbs.	3606-9
Sodium carbonate, anhydrous $\geq 99.5\%$ , powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3602-1
Sodium carbonate, anhydrous $\geq 99.5\%$ , powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3602-5
Sodium carbonate, anhydrous $\geq 99.5\%$ , powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3602-7
Sodium carbonate, anhydrous $\geq 99.5\%$ , BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	3604-1
Sodium carbonate, anhydrous $\geq 99.5\%$ , BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	3604-5
Sodium carbonate, anhydrous $\geq 99.5\%$ , BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3604-7
Sodium carbonate, anhydrous $\geq 99.5\%$ , granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	7527-04
Sodium carbonate, anhydrous $\geq 99.5\%$ , granular ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	752706
Sodium carbonate, anhydrous $\geq 99.5\%$ , granular ACS, Macron Fine Chemicals™	Fiber drum	12 kg	752720
Sodium carbonate, anhydrous $\geq 99.95\%$ , granular ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	752804
Sodium carbonate, anhydrous $\geq 99.95\%$ , granular ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	752820
Sodium carbonate monohydrate $\geq 99.5\%$ , crystals FCC/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3600-1
Sodium carbonate monohydrate $\geq 99.5\%$ , crystals FCC/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3600-5
Sodium carbonate monohydrate $\geq 99.5\%$ , crystals FCC/NF, J.T. Baker®	Open head poly drum	100 lbs.	3600-9
Sodium carbonate monohydrate $\geq 99.5\%$ (by anhydrous basis), crystals NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3603-7
Sodium carbonate monohydrate $\geq 99.5\%$ , granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	751604
Sodium carbonate monohydrate $\geq 99.5\%$ , granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	751606
Sodium carbonate 1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5646-2
Sodium chloride, ULTREX®, ultrapure, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	100 g	4924-5
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	3627-1
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3627-5
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3627-7
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	50 kg	3627-65
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	50 kg	3627-68
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Open head poly drum	100 lbs.	3627-20
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	100 kg	3627-60
Sodium chloride 99.0-100.5% (dried basis), granular USP, Multi-compendial, J.T. Baker®	Open head poly drum	350 lbs.	3627-8
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	3628-1
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3628-5
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3628-6
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3628-7
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Open head poly drum	100 lbs.	3628-20
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Flowmor™ HDPE drum	100 kg	3628-68
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Open head poly drum	350 lbs.	3628-8
Sodium chloride 99.0-100.5% (dry basis), granular FCC/USP, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3628-F7
Sodium chloride 99-100.5% (dried basis), granular USP/FCC Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	3629-7
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	753204
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	Poly bottle	2.5 kg	753206
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	Poly pail	12 kg	753219
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	753220
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	Fiber drum	110 lbs.	753225
Sodium chloride $\geq 99\%$ , granular USP/FCC, Macron Fine Chemicals™	Fiber drum	350 lbs.	753228

## S

Chemical Description	Packaging	Size	Cat. No.
Sodium chloride ≥99%, powder BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	754004
Sodium chloride ≥99%, powder BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Poly bottle	2.5 kg	754006
Sodium chloride ≥99%, powder BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Poly pail	12 kg	754088
Sodium chloride ≥99%, powder BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Fiber drum with bag	100 lbs.	754026
Sodium chloride ≥99%, granules, GenAR® USP/BP/Ph. Eur./FCC/JP for Haemodialysis, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	771304
Sodium chloride ≥99%, granules, GenAR® USP/BP/Ph. Eur./FCC/JP for Haemodialysis, Macron Fine Chemicals™	Poly bottle	2.5 kg	771306
Sodium chloride ≥99%, granules, GenAR® USP/BP/Ph. Eur./FCC/JP for Haemodialysis, Macron Fine Chemicals™	Poly pail	12 kg	771388
Sodium chloride ≥99%, granules, GenAR® USP/BP/Ph. Eur./FCC/JP for Haemodialysis, Macron Fine Chemicals™	Open head poly drum	110 lbs.	771325
Sodium chloride ≥99%, granules, GenAR® USP/BP/Ph. Eur./FCC/JP for Haemodialysis, Macron Fine Chemicals™	Open head poly drum	220 lbs.	771329
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3624-01
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	3624-19
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3624-6
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3624-7
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	100 lbs.	3624-20
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE drum w/fiber and foil	50 kg	3624-60
Sodium chloride ≥99.0% (by argentometric titration), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	350 lbs.	3624-R
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	758112
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	758106
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	758119
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	758120
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Fiber drum	100 lbs.	758124
Sodium chloride ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Flowmor™ HDPE drum	50 kg	758160
Sodium chloride ≥99%, crystals, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4058-6
Sodium chloride ≥99%, crystals, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	12 kg	4058-7
Sodium chloride ≥99.5%, granular, Macron Fine Chemicals™	HDPE bottle	2.5 kg	754406
Sodium chloride concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4684-1
Sodium chlorite, anhydrous ≥79%, flakes, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	V044-7
Sodium chromate tetrahydrate 99.0-103.5%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	125 g	3640-4
Sodium chromate tetrahydrate 99.0-103.5%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	3640-1
Sodium cyanide ≥95%, granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3662-1
Sodium dichromate dihydrate 99.5-100.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	3672-4
Sodium dichromate dihydrate 99.5-100.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3672-1
Sodium dichromate dihydrate 99.5-100.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3672-5
Sodium dichromate dihydrate 99.5-100.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3672-7
Sodium dihydrogen phosphate dihydrate 98.0-102.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3819-1
Sodium dihydrogen phosphate dihydrate 98.0-102.0%, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3819-5
Sodium dihydrogen phosphate monohydrate ≥98% USP, Multi-compendial, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3802-1
Sodium dihydrogen phosphate monohydrate ≥98% USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3802-5
Sodium dihydrogen phosphate monohydrate ≥98% USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3802-7
Sodium dihydrogen phosphate monohydrate 98.0-103.0% (by anhydrous basis) USP/ACS, J.T. Baker®	Flowmor™ HDPE drum	100 kg	3808-65
Sodium dihydrogen phosphate monohydrate 98.0-103.0% (by anhydrous basis), crystals USP/FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3820-1
Sodium dihydrogen phosphate monohydrate 98.0-103.0% (by anhydrous basis), crystals USP/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	3820-7
Sodium dihydrogen phosphate monohydrate 98.0-103.0% (by anhydrous basis), crystals USP/FCC Endotoxin Tested, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3821-1
Sodium dihydrogen phosphate monohydrate 98.0-103.0% (by anhydrous basis), crystals USP/FCC Endotoxin Tested, J.T. Baker®	Poly pail w/ screw top	12 kg	3821-7
Sodium dihydrogen phosphate monohydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3818-1
Sodium dihydrogen phosphate monohydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3818-5
Sodium dihydrogen phosphate monohydrate 98.0-102.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3818-7
Sodium dihydrogen phosphate monohydrate ≥99%, crystals, ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4011-5
Sodium diphenylamine-4-sulphonate, powder, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	5 g	V026-1
Sodium dodecyl sulphate (SDS) ≥99%, ultrapure Bioreagent, J.T. Baker®	Poly pail w/ screw top	2 kg	4095-5
Sodium dodecyl sulphate (SDS) ≥99%, ultrapure Bioreagent, J.T. Baker®	Open head poly drum	12 kg	4095-7
Sodium dodecyl sulphate (SDS) 0.50%, DILUT-IT™ Dissolution Media Concentrate, J.T. Baker®	HDPE bottle, pressure bottom	400 mL	D018-1
Sodium fluoride 98-102% (dry basis), powder USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3689-1
Sodium fluoride 98-102% (dry basis), powder USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	3689-5



Chemical Description	Packaging	Size	Cat. No.
Sodium fluoride 98-102% (dry basis), powder USP, J.T. Baker®	Fiber drum	50 lbs.	3689-8
Sodium fluoride 98-102% (dry basis), powder USP, J.T. Baker®	Open head poly drum	250 lbs.	3689-R
Sodium fluoride ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3688-1
Sodium fluoride ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	3688-4
Sodium fluoride ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3688-5
Sodium fluoride ≥99%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	200 lbs.	3688-R
Sodium formate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3700-5
Sodium hexametaphosphate, J.T. Baker®	Poly bottle w/ tamper-evident cap	3 kg	V030-9
Sodium hexametaphosphate, Macron Fine Chemicals™	Wide mouth amber glass bottle w/ tamper-evident cap	1 kg	E02461
Sodium hydrogen carbonate 99.0-100.5% (dried basis), powder USP/FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3509-1
Sodium hydrogen carbonate 99.0-100.5% (dried basis), powder USP/FCC, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3509-5
Sodium hydrogen carbonate 99.0-100.5% (dried basis), powder USP/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	3509-7
Sodium hydrogen carbonate 99.0-100.5% (dried basis), powder USP/FCC, J.T. Baker®	Open head poly drum	100 lbs.	3509-9
Sodium hydrogen carbonate ≥99%, powder BP/Ph. Eur./JP/USP, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3510-5
Sodium hydrogen carbonate ≥99%, powder BP/Ph. Eur./JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3510-7
Sodium hydrogen carbonate ≥99%, powder BP/Ph. Eur./JP/USP, J.T. Baker®	Open head poly drum	100 lbs.	3510-9
Sodium hydrogen carbonate ≥99%, powder USP/FCC for Haemodialysis, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	739604
Sodium hydrogen carbonate ≥99%, powder USP/FCC for Haemodialysis, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	739620
Sodium hydrogen carbonate ≥99%, powder USP/FCC for Haemodialysis, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	739688
Sodium hydrogen carbonate ≥99%, powder USP/FCC for Haemodialysis, Macron Fine Chemicals™	Fiber drum	300 lbs.	739626
Sodium hydrogen carbonate 99.0-100.5%, powder, GenAR® USP for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	774988
Sodium hydrogen carbonate 99.7-100.3% (dried basis), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3506-1
Sodium hydrogen carbonate 99.7-100.3% (dried basis), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3506-5
Sodium hydrogen carbonate 99.7-100.3% (dried basis), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3506-7
Sodium hydrogen carbonate 99.7-100.3% (dried basis), powder, BAKER ANALYZED® ACS, J.T. Baker®	Open head poly drum	225 lbs.	3506-9
Sodium hydrogen carbonate 99.7-100.3%, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	741212
Sodium hydrogen carbonate 99.7-100.3%, AR® ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	741206
Sodium hydrogen carbonate 99.7-100.3%, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	741220
Sodium hydrogen sulphate monohydrate 35.0–36.5%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	500 g	3534-1
Sodium hydrogen sulphate monohydrate 35.0–36.5%, BAKER ANALYZED®, J.T. Baker®	Poly bottle	2.5 kg	3534-5
Sodium hydrogen sulphate monohydrate, crystals, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	743212
Sodium hydroxide 95.0-100.5%, pellets NF, Multi-compendial, J.T. Baker®	Open head poly drum	80 lbs.	3718-20
Sodium hydroxide 95.0-100.5%, pellets NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3718-7
Sodium hydroxide 95.0-100.5%, pellets FCC/NF, J.T. Baker®	Open head poly drum	80 lbs.	3728-20
Sodium hydroxide 95.0-100.5%, pellets FCC/NF, J.T. Baker®	Poly pail w/ screw top	12 kg	3728-7
Sodium hydroxide 95.0-100.5%, pellets FCC/NF, J.T. Baker®	Poly pail	25 kg	3728-28
Sodium hydroxide 95.0-100.5%, pellets FCC/NF, J.T. Baker®	Fiber drum	110 lbs.	3728-R
Sodium hydroxide 95.0-100.5%, pellets FCC/NF, J.T. Baker®	Open head poly drum	220 lbs.	3728-70
Sodium hydroxide ≥95%, pellets FCC/NF, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	768004
Sodium hydroxide ≥95%, pellets FCC/NF, Macron Fine Chemicals™	Poly bottle	2.5 kg	768006
Sodium hydroxide ≥95%, pellets FCC/NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	768020
Sodium hydroxide ≥95%, pellets FCC/NF, Macron Fine Chemicals™	Poly pail	12 kg	768088
Sodium hydroxide ≥95%, pellets FCC/NF, Macron Fine Chemicals™	Poly pail	25 kg	768028
Sodium hydroxide ≥95%, pellets BP/Ph. Eur./FCC/JP/NF, Macron Fine Chemicals™	Poly bottle	2.5 kg	777206
Sodium hydroxide ≥95%, pellets BP/Ph. Eur./FCC/JP/NF, Macron Fine Chemicals™	Poly pail	12 kg	777288
Sodium hydroxide ≥95%, pellets BP/Ph. Eur./FCC/JP/NF, Macron Fine Chemicals™	Fiber drum	110 lbs.	777226
Sodium hydroxide ≥98.0% (by acidimetry), pellets, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly bottle	5 lbs.	3723-5
Sodium hydroxide ≥98.0% (by acidimetry), pellets, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly pail	25 lbs.	3723-7
Sodium hydroxide, pellets, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3115-1
Sodium hydroxide, pellets, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3115-5
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	7708-10
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	1 kg	7708-12
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	770806
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	Poly pail	12 kg	770888
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	770820
Sodium hydroxide ≥98%, pellets, AR® ACS, Macron Fine Chemicals™	Poly pail	25 kg	770828
Sodium hydroxide concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4687-1
Sodium hydroxide concentrate for dilution to 1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4689-1



Chemical Description	Packaging	Size	Cat. No.
Sodium hydroxide concentrate for dilution to 0.5 N in aqueous solution, DILUT-IT <sup>®</sup> , J.T. Baker <sup>®</sup>	DILUT-IT <sup>®</sup> ampule (LDPE)	1 Pk	4691-1
Sodium hydroxide solution 10 N, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0312-7
Sodium hydroxide 1.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0328-7
Sodium hydroxide 1.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Poly drum	200 L	0328-9
Sodium hydroxide 0.5 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0329-7
Sodium hydroxide 0.5 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Poly drum	200 L	0329-9
Sodium hydroxide 1.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0389-7
Sodium hydroxide 1.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Poly drum	200 L	0389-9
Sodium hydroxide 2.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0390-7
Sodium hydroxide 5.0 N in aqueous solution, Biotech Reagent, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	0895-7
Sodium hydroxide 10 N in aqueous solution for biotechnology, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5000-02
Sodium hydroxide 10 N in aqueous solution for biotechnology, J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	4 L	5000-3
Sodium hydroxide 10 N in aqueous solution for biotechnology, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	5000-7
Sodium hydroxide 10 N in aqueous solution for biotechnology, J.T. Baker <sup>®</sup>	Poly drum	200 L	5000-9
Sodium hydroxide 2 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5633-2
Sodium hydroxide 2 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5633-3
Sodium hydroxide 2 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5633-7
Sodium hydroxide 1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5635-2
Sodium hydroxide 1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5635-3
Sodium hydroxide 1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5635-7
Sodium hydroxide 0.1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5636-2
Sodium hydroxide 0.1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5636-3
Sodium hydroxide 0.1 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5636-7
Sodium hydroxide 0.25 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5638-2
Sodium hydroxide 0.25 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5638-3
Sodium hydroxide 0.02 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5653-2
Sodium hydroxide 0.02 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5653-03
Sodium hydroxide 0.02 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5653-7
Sodium hydroxide 0.01 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5663-2
Sodium hydroxide 0.01 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5663-3
Sodium hydroxide 0.01 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5663-7
Sodium hydroxide 0.05 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5664-2
Sodium hydroxide 0.05 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5664-3
Sodium hydroxide 0.05 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5664-7
Sodium hydroxide 0.2 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5665-2
Sodium hydroxide 0.2 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5665-7
Sodium hydroxide 2.5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5666-2
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly bottle, pressure bottom	4 L	5668-3
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	5668-7
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> , J.T. Baker <sup>®</sup>	Poly drum	200 L	5668-9
Sodium hydroxide 4 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5669-2
Sodium hydroxide 4 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5669-3
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5671-2
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5671-3
Sodium hydroxide 5 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5671-7
Sodium hydroxide 6 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5672-2
Sodium hydroxide 6 N in aqueous solution, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5672-3
Sodium hydroxide 10 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Narrow mouth poly bottle	1 L	5674-2
Sodium hydroxide 10 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	4 L	5674-3
Sodium hydroxide 10 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Poly bottle	4 L	5674-6
Sodium hydroxide 10 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Jerrican (poly pail)	19 L	5674-17
Sodium hydroxide 10 N, BAKER ANALYZED <sup>®</sup> volumetric solution, J.T. Baker <sup>®</sup>	Cubetainer <sup>®</sup>	20 L	5674-7
Sodium hydroxide 1.0 N in aqueous solution, StandARd <sup>®</sup> volumetric solution, Macron Fine Chemicals <sup>™</sup>	Narrow mouth poly bottle	1 L	469360
Sodium hydroxide 1.0 N in aqueous solution, StandARd <sup>®</sup> volumetric solution, Macron Fine Chemicals <sup>™</sup>	Cubetainer <sup>®</sup>	4 L	469301
Sodium hydroxide 1.0 N in aqueous solution, StandARd <sup>®</sup> volumetric solution, Macron Fine Chemicals <sup>™</sup>	Cubetainer <sup>®</sup>	20 L	469309
Sodium hydroxide 0.10 N (N/10) in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Narrow mouth poly bottle	1 L	614660
Sodium hydroxide 0.10 N (N/10) in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Cubetainer <sup>®</sup>	4 L	614601
Sodium hydroxide 0.10 N (N/10) in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Cubetainer <sup>®</sup>	20 L	614609
Sodium hydroxide 10.0 N in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Narrow mouth poly bottle	1 L	H38505
Sodium hydroxide 10.0 N in aqueous solution volumetric solution, Macron Fine Chemicals <sup>™</sup>	Poly bottle	4 L	H38507

Chemical Description	Packaging	Size	Cat. No.
Sodium hydroxide 50% in aqueous solution, CMOS™ for the electronics industry, J.T. Baker®	Poly bottle, pressure bottom	8 pt.	3719-3
Sodium hydroxide 50,0 - 52,0% (by acidimetry) in aqueous solution, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly bottle	8 pt.	3725-3
Sodium hydroxide 50,0 - 52,0% (by acidimetry) in aqueous solution, BAKER ANALYZED®, Electronic Grade, J.T. Baker®	Poly drum	600 lbs.	3725-9
Sodium hydroxide 50,0 - 52,0% (by acidimetry) in aqueous solution, Electronic Grade, J.T. Baker®	Poly pail	65 lbs.	3735-7
Sodium hydroxide 0.5 N, BAKER ANALYZED® ACS volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5634-2
Sodium hydroxide 0.5 N, BAKER ANALYZED® ACS volumetric solution, J.T. Baker®	Cubetainer®	4 L	5634-3
Sodium hydroxide 0.5 N, BAKER ANALYZED® ACS volumetric solution, J.T. Baker®	Cubetainer®	20 L	5634-7
Sodium hydroxide 25% in aqueous solution, Biotech Reagent, J.T. Baker®	Poly bottle in corrugated shipper	19 L	0338-7
Sodium hydroxide 25% in aqueous solution, Biotech Reagent, J.T. Baker®	Poly drum	200 L	0338-9
Sodium hydroxide 50% in aqueous solution, Biotech Reagent, J.T. Baker®	Poly bottle, pressure bottom	4 L	0339-3
Sodium hydroxide 50% in aqueous solution, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0339-7
Sodium hydroxide 50% in aqueous solution, Biotech Reagent, J.T. Baker®	Poly drum	200 L	0339-9
Sodium hydroxide solution 40% (w/w), Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0896-7
Sodium hydroxide solution 50%, Biotech Reagent, J.T. Baker®	Jerrican (poly pail)	19 L	0897-7
Sodium hydroxide solution 50%, Biotech Reagent, J.T. Baker®	Poly drum	200 L	0897-9
Sodium hydroxide solution 50% (w/w), BAKER ANALYZED®, J.T. Baker®	HDPE bottle, pressure bottom	500 mL	3727-1
Sodium hydroxide solution 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Poly bottle	4 L	3727-3
Sodium hydroxide solution 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Jerrican (poly pail)	19 L	3727-7
Sodium hydroxide solution 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Poly drum	600 lbs.	3727-9
Sodium hydroxide solution 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Poly drum	360 lbs.	3727-R
Sodium hydroxide 25% (w/w) in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Narrow mouth poly bottle	1 L	5661-2
Sodium hydroxide 25% (w/w) in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Cubetainer®	4 L	5661-3
Sodium hydroxide 25% (w/w) in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Cubetainer®	20 L	5661-7
Sodium hydroxide 50% in aqueous solution, Macron Fine Chemicals™	Poly bottle	500 mL	770504
Sodium hydroxide 50% in aqueous solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	770506
Sodium hydroxide 50% in aqueous solution, Macron Fine Chemicals™	Poly bottle	4 L	770508
Sodium hydroxide 50% in aqueous solution, Macron Fine Chemicals™	Jerrican (poly pail)	19 L	770518
Sodium hydroxide 50% in aqueous solution, Macron Fine Chemicals™	Poly drum	600 lbs.	770527
Sodium hypochlorite 5% available chlorine in aqueous solution, BAKER ANALYZED®, J.T. Baker®	HDPE bottle, pressure bottom	500 mL	9416-1
Sodium hypochlorite 5% available chlorine in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Poly bottle, pressure bottom	4 L	9416-3
Sodium hypochlorite 5% in aqueous solution, sterile, J.T. Baker®	Poly bottle	1 gal.	P005-3
Sodium hypophosphite monohydrate 99.0-105.0%, crystals, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3741-1
Sodium iodide ≥99.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3748-1
Sodium iodide ≥99.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3748-7
Sodium iodide, granular, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	114112
Sodium iodide, granular, AR®, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	114106
DL-Sodium lactate 60% in aqueous solution, syrup, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	V034-8
Sodium metabisulphite BP/Ph. Eur./JP/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3551-5
Sodium metabisulphite (65,0 - 67,4% SO <sub>2</sub> ), granular FCC/NF, Macron Fine Chemicals™	Poly bottle	2.5 kg	777606
Sodium metabisulphite (65,0 - 67,4% SO <sub>2</sub> ), granular FCC/NF, Macron Fine Chemicals™	Fiber drum	400 lbs.	777626
Sodium metabisulphite ≥97.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3552-1
Sodium metabisulphite ≥97.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	12 kg	3552-7
Sodium molybdate(VI) dihydrate 99.5-103.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3764-1
Sodium molybdate(VI) dihydrate 99.5-103.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3764-5
Sodium nitrate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3770-1
Sodium nitrate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3770-5
Sodium nitrate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3770-7
Sodium nitrate ≥99.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	70 lbs.	3770-9
Sodium nitrite ≥97%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	782404
Sodium nitrite ≥97%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	782406
Sodium nitrite ≥97%, granular ACS, Macron Fine Chemicals™	Fiber drum	12 kg	782420
Sodium nitroprusside dihydrate 99.0-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	3792-4
Sodium nitroprusside dihydrate 99.0-102.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3792-1
Sodium periodate 99.8-100.3% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	3756-4
Sodium periodate 99.8-100.3% (by iodometry), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3756-1
Sodium peroxide ≥93.0%, granular ACS, Macron Fine Chemicals™	Metal can	125 g	786401
Sodium peroxide ≥93.0%, granular ACS, Macron Fine Chemicals™	Metal can	500 g	786404
Sodium peroxodisulphate ≥95%, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	V035-7



Chemical Description	Packaging	Size	Cat. No.
Sodium peroxodisulphate ≥95%, J.T. Baker®	Poly pail w/ screw top	12 kg	V035-1
Sodium pyruvate in aqueous solution ≥99%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	100 g	3354-4
Sodium pyruvate in aqueous solution ≥99%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	1 kg	3354-2
Sodium silicate 41° Baume in aqueous solution, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	3877-1
Sodium sulphate, anhydrous ≥99.0%, powder, GenAR® BP/Ph. Eur./ USP for biotechnology, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	780388
Sodium sulphate, anhydrous ≥99% USP, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	802812
Sodium sulphate, anhydrous ≥99% USP, Macron Fine Chemicals™	Poly bottle	2.5 kg	802806
Sodium sulphate, anhydrous ≥99% USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	802820
Sodium sulphate, anhydrous ≥99% USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	802888
Sodium sulphate, anhydrous ≥99.0%, granular, ULTRA RESI-ANALYZED™ ACS 12-60 Mesh for pesticide residue analysis, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3375-1
Sodium sulphate, anhydrous ≥99.0%, granular, ULTRA RESI-ANALYZED™ ACS 12-60 Mesh for pesticide residue analysis, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3375-5
Sodium sulphate, anhydrous ≥99.0%, granular, ULTRA RESI-ANALYZED™ ACS 12-60 Mesh for pesticide residue analysis, J.T. Baker®	Fiber drum	12 kg	3375-7
Sodium sulphate, anhydrous ≥99.0%, granular, ULTRA RESI-ANALYZED™ ACS 12-60 Mesh for pesticide residue analysis, J.T. Baker®	Fiber drum	45.5 kg	3375-9
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	3891-1
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	3891-5
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3891-7
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	500 g	3898-1
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	2.5 kg	3898-5
Sodium sulphate, anhydrous ≥99.0%, BAKER ANALYZED® ACS, J.T. Baker®	Flowmor™ HDPE pail	12 kg	3898-7
Sodium sulphate, anhydrous ≥99%, powder ACS, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	802006
Sodium sulphate, anhydrous ≥99%, powder ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	802020
Sodium sulphate, anhydrous ≥99%, granular, AR® ACS 10-60 mesh, Macron Fine Chemicals™	Glass bottle	500 g	8024-04
Sodium sulphate, anhydrous ≥99%, granular, AR® ACS 10-60 mesh, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	802406
Sodium sulphate, anhydrous ≥99%, granular, AR® ACS 10-60 mesh, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	802420
Sodium sulphate, anhydrous ≥99%, granular, AR® ACS 10-60 mesh, Macron Fine Chemicals™	Fiber drum	200 lbs.	802424
Sodium sulphite ≥95%, purified, exsiccated, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3888-1
Sodium sulphite, anhydrous ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3922-1
Sodium sulphite, anhydrous ≥98.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3922-5
Sodium sulphite, anhydrous ≥98%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3922-7
Sodium sulphite, anhydrous ≥98%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	806406
Sodium sulphite, anhydrous ≥98%, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	806420
Sodium tetrahydroborate ≥96%, Macron Fine Chemicals™	Wide mouth HDPE bottle	100 g	E82357
Sodium tetrahydroborate ≥98%, J.T. Baker®	Polystormor® poly bottle	25 g	V023-3
Sodium tetrahydroborate ≥98%, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	V023-5
Sodium thiosulphate, anhydrous ≥98%, granular, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3953-1
Sodium thiosulphate, anhydrous ≥98%, granular, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3953-5
Sodium thiosulphate, anhydrous ≥98%, granular, BAKER ANALYZED®, J.T. Baker®	Fiber drum	100 lbs.	3953-9
Sodium thiosulphate concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	Poly ampoule (LDPE)	50 mL	4695-1
Sodium thiosulphate pentahydrate ≥99.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	3946-1
Sodium thiosulphate pentahydrate ≥99.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	3946-5
Sodium thiosulphate pentahydrate ≥99.5%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3946-7
Sodium thiosulphate pentahydrate ≥99.5%, crystals, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	8100-04
Sodium thiosulphate pentahydrate ≥99.5%, crystals, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	810006
Sodium thiosulphate pentahydrate ≥99.5%, crystals, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	810020
Sodium thiosulphate 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5637-2
Sodium thiosulphate 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5637-3
Sodium thiosulphate 0.1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5637-7
Sodium thiosulphate 1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5654-2
Sodium thiosulphate 1 N, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5654-3
Sodium thiosulphate 0.1 N (N/10) in aqueous solution, StandARd® volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	468260
Sodium thiosulphate 0.1 N (N/10) in aqueous solution, StandARd® volumetric solution, Macron Fine Chemicals™	Cubetainer®	4 L	468201
Sodium thiosulphate 0.20 N (N/5) in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	553160
Sodium thiosulphate 0.01 N (N/100) in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H36205
Sodium thiosulphate 0.025 N (N/40) in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H37105
SOLUSORB® for Flammable Solvent Spills, J.T. Baker®	Sealed foil pouch	1.1 kg	4458-5
D-(-)-Sorbitol 91.0-100.5% (by anhydrous basis), Multi-compendial, J.T. Baker®	Drum	25 kg	3449-9

Chemical Description	Packaging	Size	Cat. No.
StandARd® Ammonium Chloride-Hydroxide Buffer (APHA), Macron Fine Chemicals™	Poly bottle	1 L	H00405
Starch, soluble (from Potato), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	4006-4
Starch, soluble (from Potato), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4006-1
Starch, soluble (from Potato), powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4006-5
Stearic acid 50, powder, GenAR® NF, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	221604
Stearic acid 50, powder, GenAR® NF, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	221605
Stearic acid 50, powder, GenAR® NF, Macron Fine Chemicals™	LEVERPACK® fiber drum	100 lbs.	221624
Stearic acid, powder, GenAR® NF vegetable grade 50, Macron Fine Chemicals™	Fiber drum	100 lbs.	223624
Stearic acid triple pressed ≥90.0%, powder NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0340-1
Stearic acid triple pressed ≥90.0%, powder NF, J.T. Baker®	Open head poly drum	12 kg	0340-7
Stearic acid triple pressed ≥90.0%, powder NF, J.T. Baker®	LEVERPACK® fiber drum	45.4 kg	0340-R
Strontium chloride hexahydrate 99.0-103.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	125 g	4036-4
Strontium chloride hexahydrate 99.0-103.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	4036-1
Strontium chloride hexahydrate 99.0-103.0%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	4036-5
Strontium nitrate, anhydrous ≥99% ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	825604
Styrene 90-100% stabilised, J.T. Baker®	Steel pail	20 L	V091-1
Succinic acid ≥99.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0346-1
Succinic acid ≥99.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0346-5
Succinic acid ≥99.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0346-7
Succinic acid ≥99%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	286004
Succinic acid ≥99%, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	286006
Succinic acid ≥99%, granular, AR® ACS, Macron Fine Chemicals™	Fiber drum	50 kg	286024
D-(+)-Sucrose, crystals NF, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4074-1
D-(+)-Sucrose, crystals NF, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4074-5
D-(+)-Sucrose, crystals NF, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	4074-7
D-(+)-Sucrose, crystals NF, Multi-compendial, J.T. Baker®	Open head poly drum	50 kg	4074-20
D-(+)-Sucrose, crystals NF, Multi-compendial, J.T. Baker®	Open head poly drum	90 kg	4074-19
D-(+)-Sucrose EP/JP/BP/NF, Multi-compendial Parenteral Grade, J.T. Baker®	Poly pail w/ screw top	1 kg	6321-5
D-(+)-Sucrose, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4072-1
D-(+)-Sucrose, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4072-5
D-(+)-Sucrose, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	4072-7
D-(+)-Sucrose, crystals ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	836006
D-(+)-Sucrose, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	836020
D-(+)-Sucrose, crystals ACS, Macron Fine Chemicals™	Fiber drum	100 lbs.	836024
D-(+)-Sucrose, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	772388
D-(+)-Sucrose, Macron Fine Chemicals™	Open head drum	100 lbs.	772324
D-(+)-Sucrose ≥99.9%, ultrapure Bioreagent for density gradient ultracentrifugation, J.T. Baker®	Poly pail w/ screw top	12 kg	4097-7
Sudan IV, BAKER ANALYZED®, certified Stain, J.T. Baker®	Bottle	25 g	V141-3
Sulphanilic acid, anhydrous 98.0-102.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0354-1
5-Sulphosalicylic acid dihydrate 99.0-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0364-1
5-Sulphosalicylic acid dihydrate 99.0-101.0%, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle	2 kg	0364-5
Sulphuric acid 93-98%, J.T. Baker®	PFA bottle	500 mL	6902-5
Sulphuric acid ≥95%, BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	500 mL	9390-1
Sulphuric acid ≥95%, BAKER INSTRA-ANALYZED PLUS for trace metal analysis, J.T. Baker®	HDPE bottle	2.5 L	9390-5
Sulphuric acid ≥95%, BAKER INSTRA-ANALYZED® for trace metal analysis low Selenium, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9673-0
Sulphuric acid ≥95%, BAKER INSTRA-ANALYZED® for trace metal analysis low Selenium, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9673-33
Sulphuric acid ≥95% BP/Ph. Eur./NF, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9671-2
Sulphuric acid ≥95% BP/Ph. Eur./NF, J.T. Baker®	Clear glass bottle	2.5 L	9671-3
Sulphuric acid 95.0-98.0% FCC/NF, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9675-2
Sulphuric acid 95.0-98.0% FCC/NF, J.T. Baker®	Clear glass bottle	2.5 L	9675-3
Sulphuric acid 95.0-98.0% FCC/NF, J.T. Baker®	Jerrican (poly pail)	76 lbs.	9675-7
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	500 mL	9681-0
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	500 mL	9681-1
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	500 mL	9681-2
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle	2.5 L	9681-3
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	2.5 L	9681-33
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle in single shipper	2.5 L	9681-5
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Jerrican (poly pail)	76 lbs.	9681-7
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	220 lbs.	9681-8

## S

Chemical Description	Packaging	Size	Cat. No.
Sulphuric acid ≥95%, BAKER ANALYZED® ACS, J.T. Baker®	Poly drum	750 lbs.	9681-15
Sulphuric acid ≥95%, AR® ACS, Macron Fine Chemicals™	HDPE bottle, pressure bottom	500 mL	287605
Sulphuric acid ≥95%, AR® ACS, Macron Fine Chemicals™	Clear glass bottle	2.5 L	2876-46
Sulphuric acid ≥95%, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 L	287618
Sulphuric acid ≥95%, AR® ACS, Macron Fine Chemicals™	Poly bottle	4 L	287645
Sulphuric acid ≥95%, AR® ACS, Macron Fine Chemicals™	Poly drum	750 lbs.	287628
Sulphuric acid 95.0-98.0% (by acidimetry), AR Select® ACS, Macron Fine Chemicals™	Clear glass bottle	500 mL	555714
Sulphuric acid 95.0-98.0% (by acidimetry), AR Select® ACS, Macron Fine Chemicals™	Clear glass bottle, poly coated	2.5 L	555746
Sulphuric acid ≥96%, J.T. Baker®	Clear glass bottle	9 lbs.	5374-3
Sulphuric acid ≥96%, J.T. Baker®	Poly bottle	15 lbs.	5802-15
Sulphuric acid ≥96%, J.T. Baker®	Jerrican (poly pail)	76 lbs.	5859-7
Sulphuric acid ≥96%, J.T. Baker®	Jerrican (poly pail)	76 lbs.	9674-6
Sulphuric acid ≥96%, J.T. Baker®	Poly drum	750 lbs.	9674-9
Sulphuric acid ≥96%, J.T. Baker®	Clear glass bottle	9 lbs.	9684-3
Sulphuric acid ≥96%, J.T. Baker®	Poly bottle	15 lbs.	9684-5
Sulphuric acid concentrate for dilution to 0.1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4699-1
Sulphuric acid concentrate for dilution to 1 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4700-1
Sulphuric acid concentrate for dilution to 0.02 N in aqueous solution, DILUT-IT®, J.T. Baker®	DILUT-IT® ampule (LDPE)	1 Pk	4704-1
Sulphuric acid fuming 20% (free SO <sub>3</sub> ), AR® for trace metal analysis, Macron Fine Chemicals™	Amber glass bottle, poly coated in poly pail	500 g	288603
Sulphuric acid 0.5 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5640-2
Sulphuric acid 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5641-2
Sulphuric acid 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5641-3
Sulphuric acid 0.1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5641-7
Sulphuric acid 1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5642-2
Sulphuric acid 1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5642-3
Sulphuric acid 1 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5642-7
Sulphuric acid 0.2 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5690-2
Sulphuric acid 0.2 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5690-3
Sulphuric acid 0.02 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5693-2
Sulphuric acid 0.02 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5693-3
Sulphuric acid 0.02 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	20 L	5693-7
Sulphuric acid 5 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Narrow mouth poly bottle	1 L	5696-2
Sulphuric acid 5 N in aqueous solution, BAKER ANALYZED® volumetric solution, J.T. Baker®	Cubetainer®	4 L	5696-3
Sulphuric acid 10.0 N in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H37905
Sulphuric acid 2.0 N in aqueous solution volumetric solution, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H38105
Sulphuric acid 2.0 N in aqueous solution volumetric solution, Macron Fine Chemicals™	Poly bottle	4 L	H38107
Sulphuric acid 50%, CMOS™ for the electronics industry, J.T. Baker®	Poly drum	600 lbs.	5253-9
Sulphuric acid 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Clear glass bottle	2.5 L	9696-03
Sulphuric acid 50% (w/w), BAKER ANALYZED®, J.T. Baker®	Poly drum	600 lbs.	9696-9
Sulphuric acid 10% (w/v) R.S., Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H37805
Sulphuric acid 10% (w/v) R.S., Macron Fine Chemicals™	Poly bottle	4 L	H37807
Sulphuric acid 10% (w/v) R.S., Macron Fine Chemicals™	Cubetainer®	20 L	H37809



Chemical Description	Packaging	Size	Cat. No.
Talc, powder, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4100-1
Talc, powder, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2 kg	4100-5
Talc, powder, Multi-compendial, J.T. Baker®	LEVERPACK® fiber drum	45.4 kg	4100-R
Tannic acid, powder, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle	500 g	0377-1
L(+)-Tartaric acid ≥99.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	0386-1
L(+)-Tartaric acid ≥99.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	0386-5
L(+)-Tartaric acid ≥99.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	0386-7
L(+)-Tartaric acid ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	231204
L(+)-Tartaric acid ≥99.0%, granular, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	231206
L(+)-Tartaric acid ≥99.5%, granules BP/Ph. Eur./JP/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4105-5
L(+)-Tartaric acid 99.7-100.5%, granules FCC/NF, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4104-1
L(+)-Tartaric acid 99.7-100.5%, fine-granular FCC/NF, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	230704
Tetrabutylammonium dihydrogen phosphate ≥99% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle	25 g	V375-3
Tetrabutylammonium hydroxide 0.4 M in water for HPLC, for ion pair chromatography, J.T. Baker®	HDPE bottle, pressure bottom	500 g	V365-7
Tetrabutylammonium hydroxide solution 25% in methanol, BAKER ANALYZED® Reagent, J.T. Baker®	Glass single shipper	100 mL	V362-5
Tetrabutylammonium hydroxide 40% in water, Macron Fine Chemicals™	Narrow mouth amber glass bottle	100 mL	E22480
Tetrabutylammonium hydrogen sulphate ≥98% for HPLC, for ion pair chromatography, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	V360-7
1,1,2,2-Tetrachloroethane ≥98% (by GC), J.T. Baker®	Bottle	1 kg	V398-8
Tetrachloroethylene ≥99.8%, ULTRA RESI-ANALYZED™ for organic trace analysis, for IR spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9360-3
Tetrachloroethylene ≥99% stabilised, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9453-3
Tetrachloroethylene ≥99% stabilised, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9465-1
Tetrachloroethylene ≥99% stabilised, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9465-3
Tetrachloroethylene ≥98%, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 kg	193363
Tetraethylammonium bromide ≥98%, J.T. Baker®	Poly bottle	500 g	V468-7
Tetrahydrofuran ≥99% stabilised ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	849804
Tetrahydrofuran ≥99% stabilised ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	849808
Tetrahydrofuran ≥99% stabilised ACS, Macron Fine Chemicals™	Steel pail	20 L	849819
Tetrahydrofuran ≥99% stabilised ACS, Macron Fine Chemicals™	Steel drum	400 lbs.	849826
Tetrahydrofuran ≥99.0% stabilised, J.T. Baker®	Steel pail	20 L	V530-1
Tetrahydrofuran ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9450-1
Tetrahydrofuran ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9450-3
Tetrahydrofuran ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9450-33
Tetrahydrofuran ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9450-5
Tetrahydrofuran ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	400 lbs.	9450-R
Tetrahydrofuran ≥99.5% stabilised, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9440-3
Tetrahydrofuran, low water content ≥99.8% (GC, on anhydrous basis) contains no preservatives for HPLC, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9439-12
Tetrahydrofuran, low water content ≥99.8% (GC, on anhydrous basis) contains no preservatives for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9439-3
Tetrahydrofuran ≥99.8% contains no preservatives for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9441-2
Tetrahydrofuran ≥99.8% contains no preservatives for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9441-3
Tetrahydrofuran ≥99.8% contains no preservatives for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9441-33
Tetrahydrofuran ≥99.8% contains no preservatives, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	285808
Tetrahydrofuran ≥99.8% contains no preservatives, ChromAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	285806
Tetrahydrofuran ≥99.8%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55810
Tetrahydrofuran, ultralow water content ≥99.8%, BakerDRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9446-10
Tetrahydrofuran, ultralow water content ≥99.8%, BakerDRY™, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9446-12
Tetrahydrofuran, ultralow water content ≥99.8%, BakerDRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9447-10
Tetrahydrofuran, ultralow water content ≥99.8%, BakerDRY™, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	9447-12
Tetramethylammonium chloride ≥98.0%, J.T. Baker®	Glass bottle	125 g	V636-4
Tetramethylammonium hydroxide 10% in aqueous solution, BAKER ANALYZED®, J.T. Baker®	Glass single shipper	500 mL	V643-7
Tetramethylammonium hydroxide 25% in water, J.T. Baker®	Jerrican (poly pail)	5 gal.	5878-7
Tetramethylammonium hydroxide 25% in water, J.T. Baker®	Poly bottle, pressure bottom	8.5 lbs.	5879-3
Tetramethylammonium hydroxide 25% in water, BAKER ANALYZED®, J.T. Baker®	Narrow mouth poly bottle	100 g	V649-5
Tetramethylammonium hydroxide pentahydrate ≥98.0%, J.T. Baker®	Glass bottle	25 g	V642-3
Tetramethylammonium hydroxide pentahydrate ≥98.0%, J.T. Baker®	Poly bottle	1 kg	V642-7



Chemical Description	Packaging	Size	Cat. No.
N,N,N',N'-Tetramethyl-p-phenylenediamine 90-100%, J.T. Baker®	Glass bottle	5 g	V687-1
Tetrasodium diphosphate decahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3850-1
Tetrasodium diphosphate decahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3850-5
Tetrasodium diphosphate decahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3850-7
Thiamine hydrochloride 98.0-102.0% (by anhydrous basis) USP/FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	100 g	4110-5
Thiamine hydrochloride 98.0-102.0% (by anhydrous basis) USP/FCC, J.T. Baker®	Poly pail w/ screw top	2.5 kg	4110-6
Thiamine hydrochloride ≥98% USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	272257
Thioacetamide ≥99%, crystals, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	8984-4
Thioacetamide ≥99%, crystals, BAKER ANALYZED®, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	8984-1
L-Threonine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2089-6
L-Threonine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2089-7
Tin ≥99.9%, granules, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	4150-1
Tin AA Standards, BAKER INSTRA-ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	150 mL	6471-4
Tin(II) chloride dihydrate 98.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3980-01
Tin(II) chloride dihydrate 98.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3980-05
Tin(II) chloride dihydrate ≥98%, crystals, AR®, Macron Fine Chemicals™	Poly bottle	2.5 kg	817606
Tin(II) chloride dihydrate ≥98%, crystals, AR®, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	817620
Tin(IV) chloride pentahydrate ≥99%, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3971-1
Toluene ≥99.5%, PHOTREX® for spectrophotometry, for liquid scintillation counting, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9456-1
Toluene, low water content ≥99.5%, Baker DRY™, J.T. Baker®	Glass bottle w/ septum	100 mL	9364-10
Toluene ≥99.5%, extremely low particle, CMOS™, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9466-3
Toluene ≥99.5%, CMOS™ for the electronics industry, J.T. Baker®	Steel drum	390 lbs.	9476-9
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9460-01
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9460-22
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Glass bottle	4 L	9460-3
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Clear glass bottle, poly coated	4 L	9460-33
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9460-5
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9460-7
Toluene ≥99.5%, BAKER ANALYZED® ACS, J.T. Baker®	Steel drum	390 lbs.	9460-R
Toluene ≥99.5%, AR® ACS, Macron Fine Chemicals™	HDPE pressure bottom bottle, fluorinated	500 mL	860802
Toluene ≥99.5%, AR® ACS, Macron Fine Chemicals™	HDPE bottle, fluorinated	4 L	860816
Toluene ≥99.5%, AR® ACS, Macron Fine Chemicals™	Steel pail	20 L	860822
Toluene ≥99.5%, AR® ACS, Macron Fine Chemicals™	Steel drum	200 L	860826
Toluene ≥99.7%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9336-2
Toluene ≥99.7%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9336-3
Toluene ≥99.7%, ChromAR® ACS for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	448310
Toluene ≥99.7%, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9351-2
Toluene ≥99.7%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9351-3
Toluene ≥99.7%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9351-33
Toluene ≥99.8%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	V56006
Toluene ≥99.8%, UltimAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V56010
Total acid number titration solvent mixture, Macron Fine Chemicals™	Glass bottle	4 L	V01510
Total base number titration solvent mixture, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V06810
Total base number titration solvent mixture, Macron Fine Chemicals™	Steel drum, phenolic lined	5 gal.	V06819
D-(+)-Trehalose dihydrate NF/BP/Ph. Eur./JP, Multi-compendial Parenteral Grade, J.T. Baker®	Poly pail w/ screw top	1 kg	6324-5
Triacetin (glycerol triacetate) ≥99% (by GC), J.T. Baker®	Bottle	500 g	W307-7
Tributyl phosphate, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 kg	194061
Trichloroacetic acid ≥99.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	0414-1
Trichloroacetic acid ≥99.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	125 g	0414-4
Trichloroacetic acid ≥99%, crystals, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	292810
1,2,4-Trichlorobenzene ≥99%, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	3.8 L	9444-5
Trichloroethylene ≥99% stabilised, CMOS™ for the electronics industry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9454-3
Trichloroethylene ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9458-1
Trichloroethylene ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9458-3



Chemical Description	Packaging	Size	Cat. No.
Trichloroethylene ≥99.5% stabilised, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9458-5
Trichloroethylene ≥99.5% (by GC) stabilised, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 mL	860004
Trichloroethylene ≥99.5% (by GC) stabilised, AR® ACS, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	860008
Triethanolamine (trolamine) ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9468-1
Triethanolamine (trolamine) ≥99%, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9468-3
Triethanolamine (trolamine) ≥99%, BAKER ANALYZED®, J.T. Baker®	Steel pail	20 L	9468-7
Triethylamine ≥99% (by GC), BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	W635-7
Triethylamine ≥99% (by GC), BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	W635-9
Triethylamine ≥99.5%, J.T. Baker®	Glass bottle	500 mL	91117
Triethylamine ≥99.5%, OR, Macron Fine Chemicals™	Narrow mouth amber glass bottle	500 g	196159
Triethylamine ≥99.5%, OR, Macron Fine Chemicals™	Steel pail	20 L	196119
Trifluoroacetic acid ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Glass bottle in can	100 mL	W729-5
Trifluoroacetic acid ≥99.0%, BAKER ANALYZED®, J.T. Baker®	Glass bottle	500 mL	W729-7
Trifluoroacetic acid ≥99%, OR, Macron Fine Chemicals™	Glass bottle in can	100 g	194257
Trifluoroacetic acid ≥99%, OR, Macron Fine Chemicals™	NMA glass bottle/ single shipper	500 g	194259
Trifluoroacetic acid ≥99.5% for HPLC, J.T. Baker®	Glass ampule	1 mL	9470-00
Trifluoroacetic acid ≥99.5% for HPLC, J.T. Baker®	Steel can, black epoxy coated, slip cap	70 mL	9470-1
Trifluoroacetic acid ≥99.5% for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9470-7
Trifluoroacetic acid ≥99.5% for HPLC, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9470-2
Trifluoroacetic acid 0.1% (v/v) in acetonitrile, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9835-2
Trifluoroacetic acid 0.1% (v/v) in acetonitrile, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9835-3
Trifluoroacetic acid 0.05% (v/v) in water, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9839-3
2,2,4-Trimethylpentane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9478-1
2,2,4-Trimethylpentane ≥99%, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9478-3
2,2,4-Trimethylpentane ≥99%, Macron Fine Chemicals™	Steel pail	20 L	605519
2,2,4-Trimethylpentane ≥99.5%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	604310
2,2,4-Trimethylpentane ≥99.8%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9335-2
2,2,4-Trimethylpentane ≥99.8%, ULTRA RESI-ANALYZED™ for organic residue analysis, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9335-3
2,2,4-Trimethylpentane ≥99.8%, UltiMAR® for liquid chromatography, for UV spectrophotometry, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	V55910
2,2,4-Trimethylpentane ≥99.8%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9480-3
2,3,5-Triphenyltetrazolium chloride 90-100%, J.T. Baker®	Glass bottle	5 g	X135-1
2,3,5-Triphenyltetrazolium chloride 90-100%, J.T. Baker®	Glass bottle	25 g	X135-3
Tripotassium citrate monohydrate ≥99%, granules FCC/USP, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3068-1
Tripotassium citrate monohydrate ≥99%, granules FCC/USP, J.T. Baker®	Wide mouth amber glass bottle	2.5 kg	3068-5
Tripotassium orthophosphate, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3259-1
Tripotassium orthophosphate, powder, BAKER ANALYZED®, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3259-5
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4102-1
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4102-5
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	4102-7
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE pail	12 kg	4102-F7
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Open head poly drum	50 kg	4102-9
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) 99.0-101.0% USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4102-F9
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.0% (dried basis), BAKER ANALYZED®, Biochemical Reagent for liquid chromatography, J.T. Baker®	Poly pail w/ screw top	12 kg	4099-7
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.8%, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	100 g	180657
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.8%, AR® ACS, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	180610
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.8%, AR® ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	5 kg	180611
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.8%, AR® ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	180688
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.9% (dried basis), ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4109-6
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.9% (dried basis), ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly pail w/ screw top	12 kg	4109-7
Tris(hydroxymethyl)aminomethane (TRIS, Trometamol) ≥99.9% (dried basis), ultrapure Bioreagent for molecular biology, J.T. Baker®	Poly drum, high pressure	12 kg	4109-F7
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% Made from Tromethamine USP, Biotech Reagent, J.T. Baker®	Poly pail w/ screw top	12 kg	4106-7
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% Made from Tromethamine USP, Biotech Reagent, J.T. Baker®	Poly pail w/ screw top	12 kg	4106-F7
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% Made from Tromethamine USP, Biotech Reagent, J.T. Baker®	Open head poly drum	50 kg	4106-9



Chemical Description	Packaging	Size	Cat. No.
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% Made from Tromethamine USP, Biotech Reagent, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4106-F9
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% (dried basis), ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	5 kg	4103-6
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% (dried basis), ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Poly pail w/ screw top	12 kg	4103-7
TRIS HCl (tris(hydroxymethyl)aminomethane hydrochloride) ≥99.0% (dried basis), ultrapure Bioreagent for liquid chromatography, for molecular biology, J.T. Baker®	Flowmor™ HDPE pail	12 kg	4103-F7
tri-Sodium citrate dihydrate 99.0-105.0% (by anhydrous basis), granular USP, Multi-compendial, J.T. Baker®	WMA glass bottle w/ tamper-evident cap	500 g	3647-1
tri-Sodium citrate dihydrate 99.0-105.0% (by anhydrous basis), granular USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3647-5
tri-Sodium citrate dihydrate 99.0-105.0% (by anhydrous basis), granular USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	3647-7
tri-Sodium citrate dihydrate 99.0-105.0% (by anhydrous basis), granular USP, Multi-compendial, J.T. Baker®	Open head poly drum	100 lbs.	3647-20
tri-Sodium citrate dihydrate ≥99%, granules BP/Ph. Eur./JP/USP, J.T. Baker®	Poly pail w/ screw top	12 kg	3648-7
tri-Sodium citrate dihydrate 99-100.5% (by anhydrous basis), granular USP/FCC, J.T. Baker®	Wide mouth amber glass bottle w/ tamper-evident cap	500 g	3649-1
tri-Sodium citrate dihydrate 99-100.5% (by anhydrous basis), granular USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3649-5
tri-Sodium citrate dihydrate 99-100.5% (by anhydrous basis), granular USP/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	3649-7
tri-Sodium citrate dihydrate 99-100.5% (by anhydrous basis), granular USP/FCC, J.T. Baker®	Open head poly drum	100 kg	3649-8
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), powder USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3650-1
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), powder USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3650-5
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), crystals USP/FCC, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	073404
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), crystals USP/FCC, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	073406
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), crystals USP/FCC, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	073423
tri-Sodium citrate dihydrate 99.0-100.5% (by anhydrous basis), crystals USP/FCC, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	073488
tri-Sodium citrate dihydrate ≥99%, crystals BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Wide mouth amber glass bottle	500 g	777304
tri-Sodium citrate dihydrate ≥99%, crystals BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Amber glass bottle	2.5 kg	777306
tri-Sodium citrate dihydrate ≥99%, crystals BP/Ph. Eur./JP/USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	777388
tri-Sodium citrate dihydrate 99.0-101.0% (by non aqueous titration), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3646-1
tri-Sodium citrate dihydrate 99.0-101.0% (by non aqueous titration), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3646-5
tri-Sodium citrate dihydrate 99.0-101.0% (by non aqueous titration), granular, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3646-7
tri-Sodium citrate dihydrate 99.0-101.0% (by non aqueous titration), granular, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	275 lbs.	3646-R
tri-Sodium citrate dihydrate ≥99.0%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	500 g	075412
tri-Sodium citrate dihydrate ≥99.0%, crystals, AR® ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	075406
tri-Sodium citrate dihydrate ≥99.0%, crystals, AR® ACS, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	075420
Trisodium hexanitritocobaltate, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	125 g	3656-4
Trisodium hexanitritocobaltate, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3656-1
Trisodium phosphate dodecahydrate 98.0-102.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	3836-01
Trisodium phosphate dodecahydrate 98.0-102.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	3836-05
Trisodium phosphate dodecahydrate 98.0-102.0% (by acidimetry), crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	3836-7
L(-)-Tryptophan 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2092-6
L(-)-Tryptophan 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2092-7
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	20 mL	4116-02
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	200 mL	4116-4
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle w/ septum	1 L	411612
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	1 L	4116-6
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Narrow mouth amber glass bottle	4 L	4116-3
Tween® 20 (Polysorbate) NF, Multi-compendial, J.T. Baker®	Steel drum, phenolic lined	19 L	4116-7
L(-)-Tyrosine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2093-6
L-Tyrosine disodium salt dihydrate ≥98%, BAKER ANALYZED®, Biochemical Reagent, J.T. Baker®	Poly pail w/ screw top	12 kg	2094-7

## U

Chemical Description	Packaging	Size	Cat. No.
Urea 98.0-102.0% USP, Multi-compendial, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4203-60
Urea 98.0-102.0% USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	4203-7
Urea 98.0-102.0% USP, Multi-compendial, J.T. Baker®	Open head drum w/ level indicator	85 lbs.	4203-8
Urea 98.0-102.0% USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4206-1
Urea 98.0-102.0% USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4206-5
Urea 98.0-102.0% USP, J.T. Baker®	Poly pail w/ screw top	12 kg	4206-7
Urea 98.0-102.0% USP, J.T. Baker®	LEVERPACK® fiber drum	110 lbs.	4206-9
Urea 98.0-102.0% USP, J.T. Baker®	Open head poly drum	50 kg	4208-9
Urea 98.0-102.0% USP, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4208-F9
Urea 98.0-102% USP, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	864212
Urea 98.0-102% USP, Macron Fine Chemicals™	Poly pail w/ screw top	12 kg	864288
Urea 99.0-100.5% BP/Ph. Eur./USP, Macron Fine Chemicals™	Poly bottle	2 kg	781606
Urea 99.0-100.5% BP/Ph. Eur./USP, Macron Fine Chemicals™	Open head poly drum	50 kg	781609
Urea 99.0-100.5%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4204-1
Urea 99.0-100.5%, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4204-5
Urea 99.0-100.5%, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	4204-7
Urea 99.0-100.5%, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	100 lbs.	4204-9
Urea ≥99%, crystals ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	8648-06
Urea ≥99.5%, ultrapure Bioreagent, J.T. Baker®	Flowmor™ HDPE drum	50 kg	4111-F9

## V

Chemical Description	Packaging	Size	Cat. No.
L(+)-Valine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	100 g	2095-5
L(+)-Valine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	1 kg	2095-6
L(+)-Valine 98.5-101.5% (dried basis) USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	2095-7
Vanillin 90-100%, J.T. Baker®	Glass bottle	500 g	X449-7

## W

Chemical Description	Packaging	Size	Cat. No.
Water ACS, Macron Fine Chemicals™	Narrow mouth poly bottle	1 L	H45305
Water ACS, Macron Fine Chemicals™	Poly bottle	4 L	H45307
Water ACS, Macron Fine Chemicals™	Cubetainer®	20 L	H45309
Water for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	1 L	4218-2
Water for HPLC/UHPLC, for spectrophotometry, J.T. Baker®	Narrow mouth amber glass bottle	4 L	4218-3
Water, Macron Fine Chemicals™	Narrow mouth amber glass bottle	1 L	679506
Water, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	679510
Water with 0,1% (v/v) trifluoroacetic acid, BAKER ANALYZED®, Pre-blended for LC-MS, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9836-2
Water with 0,1% (v/v) trifluoroacetic acid, BAKER ANALYZED®, Pre-blended for LC-MS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9836-3
Water, BAKER ANALYZED® ULTRA for LC-MS, tested for UHPLC, J.T. Baker®	Narrow mouth glass bottle	1 L	9823-1
Water, BAKER ANALYZED® ULTRA for LC-MS, tested for UHPLC, J.T. Baker®	Narrow mouth glass bottle	1 L	9823-2
Water, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	1 L	9831-2
Water, BAKER ANALYZED®, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9831-3
Water, ultrapure Bioreagent for molecular biology, sterile, J.T. Baker®	Narrow mouth poly bottle	1 L	4221-2
Water, J.T. Baker®	Narrow mouth poly bottle	1 L	6906-2

## X

Chemical Description	Packaging	Size	Cat. No.
p-Xylene 90-100%, J.T. Baker®	Glass bottle	500 mL	X528-7
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	500 mL	9490-01
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	1 L	9490-22
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9490-3
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Narrow mouth amber glass bottle, poly coated	4 L	9490-33
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Aluminum bottle	4 L	9490-5
Xylene (mixture of isomers) ≥98.5% contains ethylbenzene, BAKER ANALYZED® ACS, J.T. Baker®	Steel pail	20 L	9490-7
Xylene (mixture of isomers) ≥98.5% (by GC), AR® ACS for histology, J.T. Baker®	HDPE pressure bottom bottle, fluorinated	500 mL	866802
Xylene (mixture of isomers) ≥98.5% (by GC), AR® ACS for histology, J.T. Baker®	Narrow mouth amber glass bottle	1 L	866806
Xylene (mixture of isomers) ≥98.5% (by GC), AR® ACS for histology, J.T. Baker®	HDPE bottle, fluorinated	4 L	866816
Xylene (mixture of isomers) ≥98.5% (by GC), AR® ACS for histology, J.T. Baker®	Steel pail	20 L	866822
Xylene (mixture of isomers) ≥99.5%, J.T. Baker®	Narrow mouth amber glass bottle	4 L	9493-3
Xylene (mixture of isomers) ≥98.5%, Macron Fine Chemicals™	Narrow mouth amber glass bottle	4 L	880204
p-Xylene, BAKER ANALYZED®, J.T. Baker®	NMA glass bottle/ single shipper	500 mL	9498-1
D-(+)-Xylose, J.T. Baker®	Glass bottle	100 g	X667-5

## Z

Chemical Description	Packaging	Size	Cat. No.
Zinc ≥98% (by EDTA titration), granules, BAKER ANALYZED® ACS, J.T.Baker®	Poly bottle	500 g	4244-1
Zinc ≥98% (by EDTA titration), granules, BAKER ANALYZED® ACS, J.T.Baker®	Poly pail w/ screw top	12 kg	4244-7
Zinc ≥99.8% (by EDTA titration), sticks, BAKER ANALYZED® ACS/USP/NF, J.T. Baker®	Poly bottle	500 g	4274-1
Zinc ≥99.8% (by EDTA titration), granules, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	4248-1
Zinc ≥99.8% (by EDTA titration), granules, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	4248-5
Zinc ≥99.8% (by EDTA titration), granules, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	4252-1
Zinc ≥99.8% (by EDTA titration), BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2.5 kg	4260-5
Zinc acetate dihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4296-1
Zinc acetate dihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4296-5
Zinc acetate dihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly pail w/ screw top	12 kg	4296-7
Zinc acetate dihydrate 99.0-101.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	250 lbs.	4296-R
Zinc acetate dihydrate ≥98%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	874004
Zinc acetate dihydrate ≥98%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	874006
Zinc acetate dihydrate 98.0-102.0%, crystals, Technical Grade, J.T. Baker®	Fiber drum	250 lbs.	4304-R
Zinc chloride ≥97%, granular USP, J.T. Baker®	Poly pail w/ screw top	12 kg	4320-7
Zinc chloride 97.0-100.5%, granular USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4326-1
Zinc chloride 97.0-100.5%, granular USP, Multi-compendial, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4326-5
Zinc chloride 97.0-100.5%, granular USP, Multi-compendial, J.T. Baker®	Poly pail w/ screw top	12 kg	4326-7
Zinc chloride ≥97%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	878004
Zinc chloride ≥97%, granular ACS, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	878006
Zinc chloride ≥97%, granular ACS, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	878020
Zinc metal ≥95%, dust, AR®, Macron Fine Chemicals™	Wide mouth amber glass bottle	2.5 kg	868106
Zinc oxide 98.0-102.0%, powder USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	2.5 kg	882405
Zinc oxide ≥99.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	500 g	4358-1
Zinc oxide ≥99.0%, powder, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle	2 kg	4358-5
Zinc sulphate heptahydrate ≥99%, granular BP/Ph. Eur./USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4383-1
Zinc sulphate heptahydrate, granular USP/FCC, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4384-1
Zinc sulphate heptahydrate, granular USP/FCC, J.T. Baker®	Poly pail w/ screw top	12 kg	4384-7
Zinc sulphate heptahydrate, granular FCC/USP, Macron Fine Chemicals™	HDPE wide mouth bottle	2.5 kg	887207
Zinc sulphate heptahydrate, granular FCC/USP, Macron Fine Chemicals™	STAKMOR™ corrugated case	12 kg	887220
Zinc sulphate heptahydrate, granular FCC/USP, Macron Fine Chemicals™	Fiber drum	100 lbs.	887224
Zinc sulfate heptahydrate ≥99.0%, granular ACS, USP, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4372-01
Zinc sulphate heptahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	500 g	4382-1
Zinc sulphate heptahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Poly bottle w/ tamper-evident cap	2.5 kg	4382-5
Zinc sulphate heptahydrate 99.0-103.0%, crystals, BAKER ANALYZED® ACS, J.T. Baker®	Fiber drum	300 lbs.	4382-R
Zinc sulphate heptahydrate ≥99%, granular ACS, Macron Fine Chemicals™	Polystormor® poly bottle	500 g	8880-12
Zinc sulphate heptahydrate ≥99%, granular ACS, Macron Fine Chemicals™	Poly bottle	2.5 kg	888006
Zinc(II) nitrate hexahydrate 99.0-101.0% (by EDTA titration), BAKER ANALYZED®, J.T.Baker®	Poly bottle	500 g	4344-1
Zinc(II) nitrate hexahydrate 99.0-101.0% (by EDTA titration), BAKER ANALYZED®, J.T.Baker®	Poly bottle	2.5 kg	4344-5



A series of horizontal dotted lines for writing notes.

# Setting science in motion to create a better world

---

From breakthrough discovery to agile delivery, we offer an extensive portfolio of mission-critical products, services, and solutions. We are a trusted global partner to customers in the life sciences, advanced technologies, and applied materials industries.

Learn how the new Avantor is moving forward at [avantorsciences.com](https://avantorsciences.com)

