

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Технические характеристики на СОЛИ, КИСЛОТЫ (лабораторные химикаты) компании **Sigma-Aldrich**

Виды товаров: соли высокой чистоты для инструментального анализа, соли для классического анализа, кислоты высокой чистоты для инструментального анализа, кислоты высокой чистоты для инструментального анализа, объемные растворы для титрования.

Acids



In Life Science, from complex analysis to routine lab work or production, each demand is unique that requires distinct solution and is governed by different regulations. When looking for products, you have to consider the targeted applications and your specific needs.

To simplify your search, our extensive range of acids is offered under three portfolio brands intended for different applications:

- Sigma-Aldrich® materials for lab and production

Each brand is offered in a variety of volumes, packaging materials, and with different documentation packages. Now, explore and discover the wide range of product portfolio that suits your application.

HIGH PURITY ACIDS FOR INSTRUMENTAL ANALYSIS

We offer a comprehensive range of **LiChropur® high purity acids for HPLC and LC-MS analysis** to minimize background noise and signal suppression. These acids are application-tested by our quality control to meet our customers' expectations.

Our range of **Suprapur®** and **Ultrapur®** products are designed to accommodate your need to buy high purity acids for inorganic trace and ultratrace analysis. Whether you need to meet international standards, follow safety regulations, require large or small quantities you are sure to find the ideal solution in this product range. The products and quality control facilities always comply with the same guidelines and regulations as yours, so quality assurance is of prime importance. We offer tailored range of high purity acids to satisfy the demand for sensitive instrumental techniques (ICP-OES, ICP-MS, AAS, etc.).

ACIDS FOR CLASSICAL ANALYSIS

EMSURE® acids for analysis are our premium grade for all regulated and highly demanding lab applications. Most EMSURE® acids for analysis meet or exceed the requirements of ACS, ISO and/or Reag. Ph Eur. They feature the best and most extensive product specifications available worldwide as well as the widest range of pack sizes and packaging options – from 25 mL glass bottles up to 200 L PE barrels.

If you need less performance, but still top-notch quality and reliability, our acids for analysis **EMPARTA®** are for you. They meet the requirements of ACS and are suitable for a multitude of analytical lab applications. Additionally, our **EMPLURA®** grade of acids covers the most important specification parameters and is suitable for preparative lab work, cleaning and production.

For maximum safety in your lab operations, we have developed innovative packaging solutions like our Safebreak bottle, a PE-coated glass bottle, and the SafetyCap for reagents generating excess pressure in the bottle. With our acids for analysis, you benefit from application-oriented quality, more flexibility and safety, and an excellent cost-performance ratio.

BIOPHARMACEUTICAL AND PHARMACEUTICAL FORMULATION AND PRODUCTION PRODUCTS

In pharmaceuticals, the regulatory world is everchanging. Keeping up with the latest requirements, while not losing track of the market itself is definitely not an easy task to fulfill. And as the pressure caused by generics and biosimilars making their way into the market keeps rising, it becomes more and more important to focus on what really matters: Quality and the right partner throughout your product journey.

We support you in every step of development, scale-up, and production with services that range from process optimization to regulatory affairs support. Our SAFC® portfolio of high-quality products for biopharmaceutical and pharmaceutical formulation and production withstands strict quality control procedures and is produced according to applicable cGMP guidelines.

As part of our Emprove® Program, our raw materials also come with extensive documentation facilitating compliance of your pharma and biopharma product, full supply chain transparency and risk mitigation.

VOLUMETRIC SOLUTIONS FOR TITRATION

Our **Titripur® volumetric solutions** and **Titrisol® concentrates** offer a range of acids in different concentrations for quantifying compounds with the titration method. They are produced and analyzed under high quality standards. The Titripur® solutions are analyzed by our ISO/IEC 17025 accredited laboratory. An innovation in this area are our digital products with an RFID tag on the bottles for seamless data transfer.

8.00218

(-)-Quinic acid

for resolution of racemates for synthesis



8.24476

(-)-Shikimic acid

for synthesis



62320

(±)-α-Lipoic acid

≥98.0%



8.24449

(1R,2R)-(-)-1,2-Cyclohexanedicarboxylic acid

for synthesis



8.18725

(2R,3R)-(-)-Di-O-4-toluoyl-L-tartaric acid

for synthesis



8.18531

(2R,3R)-(+)-Tartaric acid

for resolution of racemates for synthesis



8.16012

(2S,3R)-(-)-Threonine

for synthesis



8.18685

(2S,3S)-(-)-Diethyl tartrate

for synthesis



8.14029

(4-Pyridylthio)acetic acid

for synthesis



8.06914

(R)-(-)-Mandelic acid

for resolution of racemates for synthesis



8.16014

(R)-(+)-Cysteine

for synthesis



8.22100

(S)-(-)-Ethyl lactate

for synthesis



8.16011

(S)-(-)-Phenylalanine

for synthesis



8.16019

(S)-(-)-Proline

for synthesis



8.16017

(S)-(-)-Tryptophan

for synthesis



8.16021

(S)-(-)-Tyrosine

for synthesis



8.16000

(S)-(+)-Alanine

for synthesis



8.16001

(S)-(+)-Arginine hydrochloride

for synthesis



8.16003

(S)-(+)-Aspartic acid

for synthesis



8.16004

(S)-(+)-Glutamic acid

for synthesis

8.16016

(S)-(+)-Glutamine

for synthesis



8.16005

(S)-(+)-Histidine hydrochloride monohydrate

for synthesis



8.16008

(S)-(+)-Isoleucine

for synthesis



8.16009

(S)-(+)-Leucine

for synthesis



8.16018

(S)-(+)-Lysine monohydrochloride

for synthesis



8.16020

(S)-(+)-Serine

for synthesis



8.16006

(S)-(+)-Valine

for synthesis



8.06862

1-Naphthylacetic acid

for synthesis



8.41260

1,1-Cyclobutanedicarboxylic acid

≥98%



8.14924

1,2,3,4-Butanetetracarboxylic acid

for synthesis



8.20138

1,2,4-Benzenetricarboxylic 1,2-anhydride

for synthesis



8.00784

1,2,4,5-Benzenetetracarboxylic acid

for synthesis



8.01228

11-Aminoundecanoic acid

for synthesis



8.42258

2-(4-Toluoyl)benzoic acid

for synthesis



8.15106

2-Amino-4,6-dichlorobenzoic acid

for synthesis



8.41467

2-Bromoterephthalic acid

for synthesis



8.41200

2-Chloro-6-fluorobenzoic acid

for synthesis



8.02810

2-Chloropropionic acid

for synthesis



8.00758

2-Ethylhexanoic acid

for synthesis



8.00588

2-Hydroxyethyl methacrylate

(stabilised with hydroquinone monomethyl ether) for synthesis

8.41325

2-Methylaminobenzoic acid

for synthesis



8.41328

2-Methylglutaric acid

for synthesis



8.41023

2-Naphthoxyacetic acid

for synthesis



8.14439

2-Propylvaleric acid

for synthesis



8.21600

2-Sulfobenzoic acid ammonium salt

for synthesis



8.02256

2,2'-Biphenyldicarboxylic acid

for synthesis



8.08625

2,2'-Thiodiacetic acid

for synthesis



8.14996

2,2-Bis(hydroxymethyl)propionic acid

for synthesis



8.20956

2,2,3,3,3-Pentafluoropropionic acid

for synthesis



8.21052

2,4-Pyridinedicarboxylic acid

for synthesis



8.41745

2,5-Dihydroxybenzoic acid

for synthesis



8.14112

3-Dimethylaminobenzoic acid

for synthesis



8.41139

3-Fluorophthalic acid

for synthesis



8.05967

3-Mercaptopropionic acid

for synthesis



8.21902

3-Methylbenzoic acid

for synthesis



8.41878

3-Methylflavone-8-carboxylic acid

for synthesis



8.00645

3-Nitrobenzoic acid

for synthesis



8.08626

3,3'-Thiodipropionic acid

for synthesis



8.18563

4'-Nitrocinnamic acid

for synthesis



8.22312

4-Aminobenzoic acid

for synthesis

8.00302

4-Aminobutyric acid

for synthesis



8.14621

4-Aminohippuric acid

for synthesis



8.00646

4-Nitrobenzoic acid

for synthesis



8.00736

4-Pyridinecarboxylic acid

for synthesis



8.20238

4-tert-Butylbenzoic acid

for synthesis



8.41019

4-Vinylbenzoic acid

for synthesis



8.01246

5-Aminoisophthalic acid

for synthesis



8.18329

5-Bromovaleric acid

for synthesis



S7422

5-Sulfosalicylic acid dihydrate

BioXtra, $\geq 99.0\%$



S2130

5-Sulfosalicylic acid dihydrate

ReagentPlus[®], $\geq 99\%$



86195

5-Sulfosalicylic acid dihydrate

purum p.a., $\geq 98.0\%$ (T)



247006

5-Sulfosalicylic acid dihydrate

ACS reagent, ≥99%



A7824

6-Aminocaproic acid

BioUltra, ≥99%



A2504

6-Aminocaproic acid

≥99% (titration), powder



07260

6-Aminohexanoic acid

≥98.5% (NT)



8.00145

6-Aminohexanoic acid

for synthesis



27221

Acetic acid

glacial, puriss., 99-100%



695092

Acetic acid

glacial, ACS reagent, ≥99.7%



45726

Acetic acid

for luminescence, BioUltra, ≥99.5% (GC)



338826

Acetic acid

glacial, ≥99.99% trace metals basis

A6283

Acetic acid

glacial, ReagentPlus®, ≥99%



33209

Acetic acid

glacial, puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8%



27225

Acetic acid

glacial, puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%



27225-M

Acetic acid

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.8-100.5%



33209-M

Acetic acid

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.8%



W200611

Acetic acid

≥99.5%, FCC, FG



W200603

Acetic acid

natural, ≥99.5%, FG



8.18755

Acetic acid 99-100%

for synthesis



45754

Acetic acid solution

suitable for HPLC



279285

Acetic acid-1-¹³C

99 atom % ¹³C



606766

Acetic acid-¹²C₂

99.9 atom % ¹²C



282022

Acetic acid-¹³C₂

99 atom % ¹³C



607401

Acetic acid-¹³C₂,d₄

99 atom % ¹³C, 98 atom % D



491640

Acetic acid-¹⁷O₂

20 atom % ¹⁷O



487791

Acetic acid-¹⁸O₂

95 atom % ¹⁸O



279307

Acetic acid-2-¹³C

99 atom % ¹³C



299073

Acetic acid-2-¹³C,2,2,2-d₃

99 atom % ¹³C, 99 atom % D



577855

Acetic acid-2-¹³C,d₄

99 atom % ¹³C, 98 atom % D



487856

Acetic acid-2,2,2-d₃

99 atom % D



691275

Acetic anhydride

Arxada quality, ≥99.5% (GC)

8.00181

Acrylic acid

(stabilised with hydroquinone monomethyl ether) for synthesis



8.18650

Adipic acid

for synthesis



401218

Aluminum bromide

≥99.99% trace metals basis



210072

Aluminum bromide

powder and chunks, ≥98%



449601

Aluminum bromide

anhydrous, powder, 99.999% trace metals basis



563919

Aluminum chloride

anhydrous, powder, 99.999% trace metals basis



294713

Aluminum chloride

99.99% trace metals basis



449598

Aluminum chloride

anhydrous, powder, 99.99% trace metals basis



237051

Aluminum chloride

ReagentPlus[®], 99%



206911

Aluminum chloride

reagent grade, 98%



11019

Aluminum chloride

anhydrous, sublimed, ≥98%



A0718

Aluminum chloride hexahydrate

meets EP, BP, USP testing specifications



237078

Aluminum chloride hexahydrate

ReagentPlus[®], 99%



229393

Aluminum chloride hydrate

99.999% trace metals basis



127442

Aminomethanesulfonic acid

97%



M1019

Ammonium molybdate tetrahydrate

BioReagent, suitable for cell culture, suitable for insect cell culture, 81.0-83.0% MoO₃ basis



8.20112

Anthranilic acid

for synthesis



8.20116

Azelaic acid,

technical grade for synthesis



185698

Barbituric acid

ReagentPlus[®], 99%



8.00140

Benzilic acid

for synthesis

8.22257

Benzoic acid

for synthesis



B9300

Benzophenone

ReagentPlus[®], 99%



11607

Boric acid

puriss., meets analytical specification of Ph. Eur., BP, NF, 99.5-100.5%, powder



B0252

Boric acid

ReagentPlus[®], ≥99.5%



B0394

Boric acid

ACS reagent, ≥99.5%



31146

Boric acid

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., buffer substance, ≥99.8%



247014

Boron trichloride methyl sulfide complex

99%



463086

Boron trifluoride

electronic grade, $\geq 99.99\%$



359955

Boron trifluoride acetic acid complex

98%



91377

Boron trifluoride acetonitrile complex solution

15.2-16.8% BF_3 basis



307912

Boron trifluoride dibutyl etherate



216607

Boron trifluoride diethyl etherate

purified by redistillation, $\geq 46.5\%$ BF_3 basis



175501

Boron trifluoride diethyl etherate

for synthesis



359963

Boron trifluoride dihydrate

96%



292249

Boron trifluoride ethylamine complex



61626

Boron trifluoride methanol complex solution

13-15% BF_3 basis



218847

Boron trifluoride methyl etherate



261998

Boron trifluoride methyl sulfide complex

95%



434280

Boron trifluoride tetrahydrofuran complex

contains >0.5% sulfur dioxide as peroxide formation suppressor



02-104

Bovine Pituitary Extract - 150 mg

Upstate®, suitable for cell culture

8.02260

Bromoacetic acid

for synthesis



279331

Bromoacetic acid-1-¹³C

99 atom % ¹³C



595810

Bromoacetic acid-1-¹³C,¹⁸O₂

99 atom % ¹³C, 95 atom % ¹⁸O, 97% (CP)



283835

Bromoacetic acid-¹³C₂

99 atom % ¹³C



607525

Bromoacetic acid-¹³C₂,d₃

98 atom % D, 99 atom % ¹³C



597031

Bromoacetic acid-¹⁸O₂

95 atom % ¹⁸O, 97% (CP)



279358

Bromoacetic acid-2-¹³C

99 atom % ¹³C



488224

Bromoacetic acid-d₃

98 atom % D



617504

Bromochloroacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



604259

Bromodichloroacetic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



8.00457

Butyric acid

for synthesis



147923

Camphor-10-sulfonic acid (β)

98%



C19627

Chloroacetic acid

99%



402923

Chloroacetic acid

ACS reagent, ≥99.0%



8.00412

Chloroacetic acid

for synthesis



488518

Chloroacetic acid-¹³C₂

99 atom % ¹³C



615404

Chloroacetic acid-d₃

98 atom % D



604267

Chlorodibromoacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



8.00235

Cinnamic acid

for synthesis



C0759

Citric acid

99%

8.18707

Citric acid

anhydrous for synthesis



C0759

Citric acid

99%



251275

Citric acid

ACS reagent, ≥99.5%



27109

Citric acid

meets analytical specification of Ph. Eur., BP, USP, E330, anhydrous, 99.5-100.5% (based on anhydrous substance)



V900129

Citric acid monohydrate

Vetec™, reagent grade, ≥98%



C7129

Citric acid monohydrate

reagent grade, ≥98% (GC/titration)



27102

Citric acid monohydrate

puriss., meets analytical specification of Ph. Eur., BP, USP, E330, 99.5-100.5% (based on anhydrous substance), grit



C1909

Citric acid monohydrate

ACS reagent, ≥99.0%



33114

Citric acid monohydrate

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., buffer substance, 99.5-102%



8.41470

Creatine monohydrate

for synthesis



8.02650

Crotonic acid

for synthesis



8.00763

D-(+)-Malic acid

for the resolution of racemates for synthesis



8.14723

D(+)-Glucuronic acid sodium salt monohydrate

for synthesis



8.02169

Decanoic acid

for synthesis



8.20872

di-Sodium DL-malate

98-101% (perchloric acid titration)



604224

Dibromoacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



D54702

Dichloroacetic acid

ReagentPlus[®], ≥99%



8.03541

Dichloroacetic acid

for synthesis



604232

Dichloroacetic acid-1-¹³C

99 atom % ¹³C, 97% (CP)



485489

Dichloroacetic acid-2-¹³C

99 atom % ¹³C

485470

Dichloroacetic acid-d₂

98 atom % D



703052

Dicyclohexylboron trifluoromethanesulfonate

97%



8.41774

DL-Carnitine hydrochloride

for synthesis



8.14986

DL-Leucine

for synthesis



8.14737

DL-Malic acid

for synthesis



8.06913

DL-Mandelic acid

for synthesis



8.41562

DL-Norvaline

for synthesis



8.41235

DL-Serine

for synthesis



8.08384

DL-Tropic acid

for synthesis



8.06912

Ethyl mandelate

for synthesis



03620

Ethylenediaminetetraacetic acid

≥98.0% (KT)



V900106

Ethylenediaminetetraacetic acid

Vetec™, reagent grade, 98%



8.19040

Ethylenediaminetetraacetic acid dipotassium salt dihydrate

for synthesis



8.14762

Ethyl oleate

(mixture of esters), stabilised, for synthesis



324744

Fluorophosphoric acid solution

70 wt. % in H₂O



01302

Fluosilicic acid

purum, 33.5-35%



F8798

Folic acid

meets USP testing specifications



27001-M

Formic acid

puriss., meets analytical specifications of DAC, FCC, 98.0-100%



33015-M

Formic acid

puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%



27001

Formic acid

puriss., meets analytical specifications of DAC, FCC, 98.0-100%

F0507

Formic acid

reagent grade, ≥95%



33015

Formic acid

puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%



695076

Formic acid

ACS reagent, ≥96%



8.22254

Formic acid

for synthesis



399388

Formic acid

ACS reagent, ≥88%



06473

Formic acid solution

BioUltra, 1.0 M in H₂O



06561

Formic acid triethylamine complex 5:2

≥99.0% (NT)



03761

Fumaric acid

tested according to USP/NF



47910

Fumaric acid

≥99.0% (T)



8.00269

Fumaric acid

for synthesis



798673

Fumaric acid

anhydrous, free-flowing, Redi-Dri™, ≥99%



398225

Gallic acid monohydrate

ACS reagent, ≥98.0%



27645

Gallic acid monohydrate

≥99% (HPLC)



8.14464

Gibberellic acid

for synthesis



8.22057

Gluconic acid

(50% solution in water) for synthesis



8.20601

Gluconic acid potassium salt

for synthesis



8.22058

Gluconic acid sodium salt

for synthesis



8.00295

Glutaric acid

for synthesis



8.16013

Glycine

for synthesis



124737

Glycolic acid

ReagentPlus[®], 99%

8.14662

Glycolic acid

(70% solution in water) special quality



8.14186

Glycolic acid

(70% solution in water) for synthesis



798053

Glycolic acid

anhydrous, free-flowing, Redi-Dri[™], *ReagentPlus*[®], 99%



8.04104

Glycolic acid

for synthesis



8.43443

Heptafluorobutyric acid

for synthesis



8.07582

Heptanoic acid

for synthesis



8.41740

Hexadecanedioic acid

for synthesis



200956

Hexafluorophosphoric acid solution

~55 wt. % in H₂O



8.00198

Hexanoic acid

for synthesis



210013

Hydriodic acid

contains no stabilizer, distilled, 57 wt. % in H₂O, 99.99% trace metals basis



210021

Hydriodic acid

57 wt. % in H₂O, distilled, stabilized, 99.95%



248649

Hydriodic acid

contains ≤1.5% hypophosphorous acid as stabilizer, ACS reagent, ≥47.0%



398098

Hydriodic acid

contains no stabilizer, ACS reagent, 55%



268003

Hydrobromic acid

reagent grade, 48%



339245

Hydrobromic acid

48 wt. % in H₂O, ≥99.99%



244260

Hydrobromic acid

ACS reagent, 48%



695068

Hydrofluoric acid

ACS reagent, 48%



213136

Hydroxylamine-O-sulfonic acid

97%



214906

Hypophosphorous acid solution

50 wt. % in H₂O



8.18370

Imidazole-4,5-dicarboxylic acid

for synthesis

8.14165

Iminodiacetic acid

for synthesis



58060

Iodic acid

puriss. p.a., ACS reagent, ≥99.5% (RT)



221929

Iodic acid

ACS reagent, ≥99.5%



604119

Iodoacetic acid-1-¹³C

99 atom % ¹³C



595489

Iodoacetic acid-¹³C₂

99 atom % ¹³C



604100

Iodoacetic acid-2-¹³C

99 atom % ¹³C



217883

Iron(III) bromide

98%



451649

Iron(III) chloride

anhydrous, powder, ≥99.99% trace metals basis



F2877

Iron(III) chloride hexahydrate

reagent grade, ≥98%, chunks



236489

Iron(III) chloride hexahydrate

ACS reagent, 97%



12322

Iron(III) chloride solution

purum, 45% FeCl₃ basis



8.00472

Isobutyric acid

for synthesis



03584

Kaolinite

natural



27715

L-(+)-Lactic acid

80%



V900016

L-(+)-Lactic acid

Vetec™, reagent grade, 86%



27714

L-(+)-Lactic acid solution

meets analytical specification of Ph. Eur., BP, 88-92% total acid basis



255564

L-Ascorbic acid

ACS reagent, ≥99%



33034

L-Ascorbic acid

puriss. p.a., ACS reagent, reag. ISO, Ph. Eur., 99.7-100.5% (oxidimetric)



795437

L-Ascorbic acid

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



33801

L-(+)-Tartaric acid

puriss. p.a., reag. ISO, 99.5-101.0% (calc. to the dried substance)

251380

L-(+)-Tartaric acid

ACS reagent, ≥99.5%



33801

L-(+)-Tartaric acid

puriss. p.a., reag. ISO, 99.5-101.0% (calc. to the dried substance)



8.14359

L-(-)-Homoserine

for synthesis



8.00384

L-(-)-Malic acid

for resolution of racemates for synthesis



8.22084

L-(+)-Lithium lactate

≥98%



8.40092

L-Carnitine

for synthesis



8.14632

L-Glutamic acid hydrochloride

for synthesis



8.16010

L-Methionine

for synthesis



8.41505

L-Norvaline

for synthesis



L6661

Lactic acid

meets USP testing specifications



252476

Lactic acid solution

ACS reagent, ≥85%



8.05333

Lauric acid

for synthesis



603996

Lithium acetate-¹³C₂

99 atom % ¹³C



M0375

Maleic acid

ReagentPlus[®], ≥99% (HPLC)



V900246

Maleic acid

Vetec[™], reagent grade, 98%



8.00380

Maleic acid

for synthesis



M8304

Malic acid

meets USP/NF testing specifications



M1296

Malonic acid

ReagentPlus[®], 99%



792535

Malonic acid

anhydrous, free-flowing, Redi-Dri[™], ReagentPlus[®], 99%



8.20763

Mercaptosuccinic acid

for synthesis

79615

meta-Phosphoric acid

purum, ~65% HPO₃ basis, pieces



239275

meta-Phosphoric acid

ACS reagent, chips, 33.5-36.5%



04103

meta-Phosphoric acid

100%, lumps (glassy)



79613

meta-Phosphoric acid

puriss. p.a., ACS reagent, $\geq 33.5\%$ (T)



M6288

meta-Phosphoric acid

BioXtra, $\geq 33.5\%$



8.00578

Methacrylic acid

(stabilised with hydroquinone monomethyl ether) for synthesis



8.04812

Methylenesuccinic acid

for synthesis



232084

Molybdic acid

$\geq 85.0\%$ MoO₃ basis, ACS reagent



8.00399

Myristic acid

for synthesis



8.14599

N-Acetyl-DL-valine

for synthesis



8.14715

N-Lauryl sarcosine sodium salt

(stabilised) for synthesis



8.20979

N-Phenylanthranilic acid

for synthesis



8.18448

N,N-Dimethylglycine hydrochloride

for synthesis



8.18714

Nicotinic acid

for synthesis



225711

Nitric acid

70%, purified by redistillation, $\geq 99.999\%$ trace metals basis



695041

Nitric acid

ACS reagent, $\geq 90.0\%$



438073

Nitric acid

ACS reagent, 70%



84378

Nitric acid

puriss. p.a., 65.0-67.0%



84380

Nitric acid

puriss. p.a., $\geq 65\%$ (T)



30709

Nitric acid

puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, $\geq 65\%$

84380-M

Nitric acid

puriss. p.a., $\geq 65\%$ (T)



30709-M

Nitric acid

puriss. p.a., reag. ISO, reag. Ph. Eur., for determinations with dithizone, $\geq 65\%$



72560

Nitrioltriacetic acid

ACS reagent, $\geq 99.0\%$



517070

Nitrosylsulfuric acid solution

40 wt. % in sulfuric acid



8.07167

Nonanoic acid

for synthesis



8.18800

Octanedioic acid

for synthesis

- 8.00192
Octanoic acid
for synthesis

- 75688
Oxalic acid
puriss. p.a., anhydrous, ≥99.0% (RT)

- V900091
Oxalic acid dihydrate
Vetec™, reagent grade, 98%

- O0376
Oxalic acid dihydrate
ReagentPlus®, ≥99.0% (GC)

- 33506
Oxalic acid dihydrate
puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., ≥99.5% (manganometric)

- 247537
Oxalic acid dihydrate
ACS reagent, ≥99%

- 8.18242
Oxalic acid dihydrate
for synthesis

- 532312
p-Toluenesulfonic acid, polymer-bound
Macroporous, 30-60 mesh, extent of labeling: 2.0-3.0 mmol/g loading

- 27734
Palmitic acid
≥98% palmitic acid basis (GC)

- 8.00508
Palmitic acid
for synthesis

- 8.00661
Pentadecanoic acid
for synthesis



8.00821

Pentanoic acid

for synthesis



30755

Perchloric acid

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%



244252

Perchloric acid

ACS reagent, 70%

30755-M

Perchloric acid

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., 70.0-72.0%



77234

Perchloric acid

puriss. p.a., ACS reagent, packed in coated, shock- and leak-protected glass bottle, ≥60% (T)



311413

Perchloric acid

ACS reagent, 60%



375810

Periodic acid

ACS reagent, 99%



P7875

Periodic acid

ReagentPlus[®], ≥99.0%



77310

Periodic acid

puriss. p.a., ACS reagent, for oxidimetric titration, crystallized, ≥99.0% (RT)



8.20993

Phenylacetic acid

for synthesis



221856

Phosphomolybdic acid hydrate

ACS reagent



P5811

Phosphoric acid

BioReagent, suitable for insect cell culture, 85%



79617

Phosphoric acid

BioUltra, ≥85% (T)



438081

Phosphoric acid

ACS reagent, ≥85 wt. % in H₂O



695017

Phosphoric acid

ACS reagent, ≥85 wt. % in H₂O



30417

Phosphoric acid

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%



04107

Phosphoric acid

puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, 85.0-88.0%



30417-M

Phosphoric acid

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥85%



79622-M

Phosphoric acid

puriss. p.a., crystallized, ≥99.0% (T)



79622

Phosphoric acid

puriss. p.a., crystallized, ≥99.0% (T)



215112

Phosphorous acid

99%



04115

Phosphorous acid solution

≥50%



P4006

Phosphotungstic acid hydrate

reagent grade

V900214

Phosphotungstic acid hydrate

Vetec™, reagent grade



P39303

Phthalic acid

reagent grade, 98%



402915

Phthalic acid

ACS reagent, ≥99.5%



80010

Phthalic acid

puriss. p.a., ≥99.5% (T)



8.22298

Phthalic acid

for synthesis



8.01336

Pivalic acid

for synthesis



208213

Polyphosphoric acid

reagent grade, 115% H₃PO₄ basis



398608

Polyphosphoric acid

~105% H₃PO₄ basis



236497

Potassium acetate

ACS reagent, ≥99.0%



8.00605

Propionic acid

for synthesis



81910

Propionic acid

puriss. p.a., ≥99.5% (GC)



402907

Propionic acid

ACS reagent, ≥99.5%



8.00614

Pyridine-2,6-dicarboxylic acid

for synthesis



82815

Pyridinium p-toluenesulfonate

puriss., ≥99.0% (T)



232238

Pyridinium p-toluenesulfonate

98%



433314

Pyrophosphoric acid

technical grade



8.15103

Quinoline-2,4-dicarboxylic acid

for synthesis



S5922

Salicylic acid

BioXtra, ≥99.0%



27301

Salicylic acid

meets analytical specification of Ph. Eur., BP, USP, 99.5-100.5% (calc. to the dried substance)



84210

Salicylic acid

puriss. p.a., ≥99.0% (T)

105910

Salicylic acid

ReagentPlus®, ≥99%



247588

Salicylic acid

ACS reagent, ≥99.0%



8.07666

Sarcosine

for synthesis



8.00753

Sebacic acid

for synthesis



211176

Selenous acid

98%



708348

Silicomolybdic acid solution



M1651

Sodium molybdate dihydrate

≥99.5%, suitable for plant cell culture



M1003

Sodium molybdate dihydrate

≥99.5%



175366

Stearic acid

reagent grade, 95%



8.00673

Stearic acid

for synthesis



S1885

Suberic acid bis(N-hydroxysuccinimide ester)

≥95%, powder



398055

Succinic acid

ACS reagent, ≥99.0%



14080

Succinic acid

purum p.a., ≥99.0% (T)



14079

Succinic acid

puriss. p.a., ACS reagent, ≥99.5% (T)



797987

Succinic acid

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.0%



8.22260

Succinic acid

for synthesis



481505

Sulfamic acid

99.999% trace metals basis



242772

Sulfamic acid

ReagentPlus®, ≥99%



242780

Sulfamic acid

reagent grade, 98%



383120

Sulfamic acid

ACS reagent, 99.3%

251917

Sulfanilic acid

ACS reagent, 99%



86090

Sulfanilic acid

puriss. p.a., ≥99.0% (T)



8.14413

Sulfosuccinic acid

(70% solution in water) for synthesis



247626

Sulfur dioxide solution

ACS reagent, ≥6%



339741

Sulfuric acid

99.999%



258105

Sulfuric acid

ACS reagent, 95.0-98.0%



30743

Sulfuric acid

puriss. p.a., for determination of Hg, ACS reagent, reagent ISO, reagent Ph. Eur., 95.0-97.0%



07208

Sulfuric acid

puriss., meets analytical specification of Ph. Eur., BP, 95-97%



30743-M

Sulfuric acid

puriss. p.a., for determination of Hg, ACS reagent, reagent ISO, reagent Ph. Eur., 95.0-97.0%



07208-M

Sulfuric acid

puriss., meets analytical specification of Ph. Eur., BP, 95-97%



84736

Sulfuric acid solution

puriss. p.a., ≥25% (T)



8.00762

Terephthalic acid

for synthesis



400068

Tetrafluoroboric acid diethyl ether complex



207934

Tetrafluoroboric acid solution

48 wt. % in H₂O



8.41249

Tetramethylammonium acetate

(50% solution in water) for synthesis



T30805

Thioacetic acid

96%



T3758

Thioglycolic acid

98%



8.41613

Thiosalicylic acid

for synthesis



208930

Tin(IV) chloride

98%



217913

Tin(IV) chloride

99.995% trace metals basis

244678

Tin(IV) chloride pentahydrate

98%



697079

Titanium tetrachloride

packaged for use in deposition systems



208566

Titanium(IV) chloride

ReagentPlus[®], 99.9% trace metals basis



395404

Titanium(IV) chloride tetrahydrofuran complex

97%



8.41032

trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid monohydrate

for synthesis



8.41088

trans-Cyclohexane-1,2-dicarboxylic acid

for synthesis



604240

Tribromoacetic acid-1-¹³C

99 atom % ¹³C, 98% (CP)



8.20350

Tributyl citrate

for synthesis



91228

Trichloroacetic acid

BioUltra, ≥99.5% (T)



T8657

Trichloroacetic acid

suitable for electrophoresis, suitable for fixing solution (for IEF and PAGE gels), ≥99%



T9159

Trichloroacetic acid

BioXtra, ≥99.0%



T4885

Trichloroacetic acid

≥99.0% (titration)



91230

Trichloroacetic acid

ACS reagent, for the determination of Fe in blood according to Heilmeyer, ≥99.5%



T6399

Trichloroacetic acid

ACS reagent, ≥99.0%



8.22342

Trichloroacetic acid

for synthesis



493457

Trichloroacetic acid-1-¹³C

99 atom % ¹³C



8.00251

Triethyl citrate

for synthesis



8.08260

Trifluoroacetic acid

for synthesis



T6508

Trifluoroacetic acid

ReagentPlus[®], 99%



369632

Trifluoromethanesulfonic acid-d

98 atom % D

95395

Tungstosilicic acid hydrate

purum p.a.



383341

Tungstosilicic acid hydrate

≥99.9% trace metals basis



T2786

Tungstosilicic acid hydrate



8.00813

Undecylenic-10 acid

for synthesis



8.41025

Vanillic acid

for synthesis

Salts



Our extensive portfolio of salts is categorized under three portfolio brands dedicated to different applications:

- Sigma-Aldrich® materials for lab and production

Each portfolio brand offers products in a variety of volumes, packaging materials, and with different documentation packages.

HIGH PURITY SALTS FOR INSTRUMENTAL ANALYSIS

We supply a broad range of **LiChropur™ high purity salts for HPLC and LC-MS analysis**, to minimize background noise and signal suppression. These salts are application-tested by our quality control to meet our customers' expectations.

In addition, we provide **Suprapur® high-purity salts** with purities ranging from 99.99% up to 99.9999% for your sensitive analyses. Suprapur® high-purity salts for sample preparation in the instrumental analysis are produced under strict conditions and the use of sophisticated production and crystallization techniques. Our ISO 9001 quality management makes sure that Suprapur® salts show high batch-to-batch consistency. A batch-specific Certificate of Analysis (CoA) with an extensive impurity profile is provided for each product.

SALTS FOR CLASSICAL ANALYSIS

We offer a comprehensive range of salts for classical analysis under two quality grades: EMSURE® and EMPLURA®. Our salts are manufactured in strictly controlled conditions, mostly at our facilities in Darmstadt, Germany. The outstanding analytical purity of the premium grade **EMSURE® salts**, makes them ideal for both the qualitative and quantitative inorganic analysis. Most of them meet or exceed international standards such as ISO, ACS, and Reag. Ph Eur., besides being accompanied by an extensive Certificate of Analysis and further useful documentation. Thus, quality control laboratories in the all industries benefit from both the international acceptance of these reagents and the security of analytical laboratory auditing. Further, our EMPLURA® grade salts are commonly used for preparative lab work and basic applications. The **EMPLURA® grade salts** profit from adequate specifications with the most common parameters and convenient pack sizes.

QUALITY SALTS FOR RESEARCH AND PRODUCTION

Our extensive range of Sigma-Aldrich® salts cover the most common grades within research and production, from reagent grade to our innovative **Redi-Dri® anhydrous salts** to 99.99%+ metals tested high purity salts. They are the high-quality and proven standard for quality buffers, chemical synthesis, separation, purification, extraction, and other research and production methods for everyday applications. Scalable from bench top to bulk production materials, Sigma-Aldrich® provides reliable salts for your everyday needs.

BIOPHARMACEUTICAL AND PHARMACEUTICAL FORMULATION AND PRODUCTION PRODUCTS

With regulatory requirements continuously increasing, it becomes more and more important to focus on what really matters: Quality and the right partner throughout your product journey.

We support you in every step of development, scale-up, and production with services that range from process optimization to regulatory affairs support. Our SAFC® portfolio of high-quality products for biopharmaceutical and pharmaceutical formulation and production withstands strict quality control procedures and is produced according to applicable cGMP guidelines.

As part of our Emprove® program, our raw materials also come with extensive documentation facilitating compliance of your pharma and biopharma product, full supply chain transparency and risk mitigation.

615382

(2-Chloroethyl)trimethyl-d₉-ammonium chloride

98 atom % D



50553

α-Tri-Calcium phosphate

Reagent for transient & stable DNA transfections



11009

Aluminum

powder, ≥91% (complexometric)



266523

Aluminum

ReagentPlus®, beads, 5-15 mm, 99.9% trace metals basis



206911

Aluminum chloride

reagent grade, 98%



930954

Aluminum nitrate nonahydrate

99.99% (trace metals basis)



237973

Aluminum nitrate nonahydrate

ACS reagent, ≥98%



06234

Aluminum phosphate monobasic solution

~50% in H₂O



368458

Aluminum sulfate hydrate

98%



11044

Aluminum sulfate octadecahydrate

puriss., meets analytical specification of Ph. Eur., BP, 100-110%, 51.0-59.0% Al₂(SO₄)₃ basis



227617

Aluminum sulfate octadecahydrate

≥97%



431311

Ammonium acetate

≥99.99% trace metals basis



A1542

Ammonium acetate

for molecular biology, ≥98%



372331

Ammonium acetate

99.999% trace metals basis



238074

Ammonium acetate

ACS reagent, ≥97%



32301-M

Ammonium acetate

puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%



32301

Ammonium acetate

puriss. p.a., ACS reagent, reag. Ph. Eur., ≥98%



A6141

Ammonium bicarbonate

ReagentPlus®, ≥99.0%



11213

Ammonium bicarbonate

puriss., meets analytical specification of Ph.Eur., BP, E 503, 99-101%



467731

Ammonium bromide

≥99.99% trace metals basis

380008

Ammonium bromide

99.999% trace metals basis



213349

Ammonium bromide

ACS reagent, ≥99.0%



451959

Ammonium bromide-⁸¹Br

90 atom % ⁸¹Br



C3654

Ammonium cerium(IV) nitrate

≥98% (titration)



215473

Ammonium cerium(IV) nitrate

ACS reagent, ≥98.5%



22249

Ammonium cerium(IV) nitrate

puriss. p.a., ACS reagent, ≥98.5% (RT)



22269

Ammonium cerium(IV) sulfate dihydrate

puriss. p.a., ACS reagent, ≥98.0% (RT)



383090

Ammonium cerium(IV) sulfate dihydrate

ACS reagent, ≥94%



09718

Ammonium chloride

BioUltra, for molecular biology, ≥99.5% (AT)



254134

Ammonium chloride

99.998% trace metals basis



09724

Ammonium chloride

tested according to Ph. Eur.



A9434

Ammonium chloride

for molecular biology, suitable for cell culture, $\geq 99.5\%$



31107-M

Ammonium chloride

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 99.5\%$



A4514

Ammonium chloride

ReagentPlus[®], $\geq 99.5\%$



213330

Ammonium chloride

ACS reagent, $\geq 99.5\%$



31107

Ammonium chloride

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 99.5\%$



11209

Ammonium chloride

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-100.5% (calc. to the dried substance)



216011

Ammonium fluoride

ACS reagent, $\geq 98.0\%$



09735

Ammonium formate

BioUltra, $\geq 99.0\%$ (calc. based on dry substance, NT)



798568

Ammonium formate

anhydrous, free-flowing, Redi-Dri[™], reagent grade, 97%

798568

Ammonium formate

anhydrous, free-flowing, Redi-Dri™, reagent grade, 97%



78314

Ammonium formate solution

BioUltra, 10 M in H₂O



201138

Ammonium hexafluorophosphate

≥95%



216593

Ammonium hexafluorophosphate

99.98% trace metals basis



455849

Ammonium hydrogensulfate

99.99% trace metals basis



203467

Ammonium iodide

99.999% trace metals basis



221937

Ammonium iodide

ACS reagent, ≥99%



F1543

Ammonium iron(II) sulfate hexahydrate

BioXtra, ≥98%



F3754

Ammonium iron(II) sulfate hexahydrate

ReagentPlus®, ≥98%



215406

Ammonium iron(II) sulfate hexahydrate

ACS reagent, 99%



F5879

Ammonium iron(III) citrate

reagent grade, powder



529354

Ammonium magnesium phosphate hydrate

99.997% trace metals basis



10028

Ammonium metavanadate

puriss. p.a., ACS reagent, ≥99.0% (RT)



205559

Ammonium metavanadate

99%



398128

Ammonium metavanadate

ACS reagent, ≥99.0%



A1343

Ammonium molybdate

meets USP testing specifications



A7302

Ammonium molybdate tetrahydrate

ACS reagent, 81.0-83.0% MoO₃ basis



A7455

Ammonium nitrate

BioXtra, ≥99.5%



A3795

Ammonium nitrate

suitable for plant cell culture



A9642

Ammonium nitrate

≥99.0%

221244

Ammonium nitrate

ACS reagent, ≥98%



804819

Ammonium nitrate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥98%



608793

Ammonium nitrate-¹⁴N₂ solution

~40 wt. % in H₂O, 99.99 atom % ¹⁴N



485381

Ammonium nitrate-¹⁵N

60 atom % ¹⁵N



366536

Ammonium nitrate-¹⁵N

98 atom % ¹⁵N



487996

Ammonium nitrate-¹⁵N

10 atom % ¹⁵N



487988

Ammonium nitrate-¹⁵N

5 atom % ¹⁵N



609439

Ammonium nitrate-¹⁵N₂

2 atom % ¹⁵N



488054

Ammonium nitrate-¹⁵N₂

10 atom % ¹⁵N



488070

Ammonium nitrate-¹⁵N₂

5 atom % ¹⁵N



366528

Ammonium nitrate-¹⁵N₂

98 atom % ¹⁵N



750840

Ammonium nitrate-¹⁸O₃

95 atom % ¹⁸O, 98% (CP)



221716

Ammonium oxalate monohydrate

ACS reagent, ≥99%



32304

Ammonium oxalate monohydrate

puriss. p.a., ACS reagent, reagent grade, ISO, reagent grade, Ph. Eur., 99.5-101.0%



248614

Ammonium persulfate

ACS reagent, ≥98.0%



215589

Ammonium persulfate

reagent grade, 98%



09839

Ammonium phosphate dibasic

BioUltra, ≥99.0% (T)



A5764

Ammonium phosphate dibasic

reagent grade, ≥98.0%



215996

Ammonium phosphate dibasic

ACS reagent, ≥98%



30402

Ammonium phosphate dibasic

puriss. p.a., ACS reagent, reagent grade, Ph. Eur., ≥98% (alkalimetric)

09709

Ammonium phosphate monobasic

BioUltra, ≥99.5% (T)



A3048

Ammonium phosphate monobasic

suitable for plant cell culture



795461

Ammonium phosphate monobasic

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥98%



A1645

Ammonium phosphate monobasic

ReagentPlus®, ≥98.5%



216003

Ammonium phosphate monobasic

ACS reagent, ≥98%



467782

Ammonium phosphate monobasic

≥99.99% trace metals basis



S4172

Ammonium sodium phosphate dibasic tetrahydrate

BioXtra, ≥99%



S9506

Ammonium sodium phosphate dibasic tetrahydrate

≥99%



A2585

Ammonium sulfamate

BioXtra, ≥98.0%



228745

Ammonium sulfamate

ACS reagent, ≥98.0%



09978

Ammonium sulfate

BioUltra, ≥99.0% (T)



A3920

Ammonium sulfate

suitable for plant cell culture, ≥99.0%



A2939

Ammonium sulfate

BioXtra, ≥99.0%



A4418

Ammonium sulfate

for molecular biology, ≥99.0%



A4915

Ammonium sulfate

ACS reagent, ≥99.0%



A5132

Ammonium sulfate

ReagentPlus[®], ≥99.0%



31119

Ammonium sulfate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99%



901874

Ammonium sulfate

anhydrous, Redi-Dri™, ReagentPlus®, ≥99.0%



451975

Ammonium sulfate-¹⁴N₂ solution

40 wt. % in H₂O, 99.99 atom % ¹⁴N



809373

Ammonium sulfate-³⁴S

≥98 atom % ³⁴S, ≥98 atom %

A1952

Ammonium sulfide solution

20% in H₂O



515809

Ammonium sulfide solution

40-48 wt. % in H₂O



A7149

Ammonium thiocyanate

powder



221988

Ammonium thiocyanate

ACS reagent, ≥97.5%



909009

Ammonium thiocyanate

free-flowing, Redi-Dri™, ACS reagent, ≥97.5%



336726

Ammonium thiosulfate

98%



576794

Ammonium-¹⁴N chloride

99.99 atom % ¹⁴N, ¹⁵N-depleted, 99% (CP)



485411

Ammonium-¹⁴N₂ sulfate

99.99 atom % ¹⁴N



485306

Ammonium-¹⁴N₂ sulfate solution

40 wt. % in H₂O, 99.99 atom % ¹⁴N



608602

Ammonium-¹⁴N₂, sulfate-¹⁶O₄

99.99 atom % ¹⁶O, 99.99 atom % ¹⁴N



412651

Ammonium-¹⁵N bromide

98 atom % ¹⁵N



609382

Ammonium-¹⁵N calcium nitrate-¹⁵N₃

5 atom % ¹⁵N



348465

Ammonium-¹⁵N chloride

10 atom % ¹⁵N



488003

Ammonium-¹⁵N chloride

60-80 atom % ¹⁵N



299251

Ammonium-¹⁵N chloride

≥98 atom % ¹⁵N, ≥99% (CP)



609471

Ammonium-¹⁵N chloride

92-97.9 atom % ¹⁵N



900523

Ammonium-¹⁵N chloride

5 atom % ¹⁵N



917281

Ammonium-¹⁵N chloride

≥99.9 atom % ¹⁵N, ≥99% (CP)



609455

Ammonium-¹⁵N nitrate

60 atom % ¹⁵N



488046

Ammonium-¹⁵N nitrate

10 atom % ¹⁵N

488038

Ammonium-¹⁵N nitrate

5 atom % ¹⁵N



609455

Ammonium-¹⁵N nitrate

60 atom % ¹⁵N



750859

Ammonium-¹⁵N nitrate-¹⁸O₃

98 atom % ¹⁵N, 95 atom % ¹⁸O, 98% (CP)



366501

Ammonium-¹⁵N,₄D chloride

98 atom % ¹⁵N, 99 atom % D



488089

Ammonium-¹⁵N₂ sulfate

5 atom % ¹⁵N



348473

Ammonium-¹⁵N₂ sulfate

10 atom % ¹⁵N



299286

Ammonium-¹⁵N₂ sulfate

98 atom % ¹⁵N



488097

Ammonium-¹⁵N₂ sulfate

60 atom % ¹⁵N



609447

Ammonium-¹⁵N₂ sulfate

2 atom % ^{15}N



609404

Ammonium- $^{15}\text{N}_2$ sulfate

20 atom % ^{15}N



609420

Ammonium- $^{15}\text{N}_2$ sulfate

30 atom % ^{15}N



633852

Ammonium- $^{15}\text{N}_2$ sulfate

15 atom % ^{15}N



593990

Ammonium- $^{15}\text{N}_2, \text{d}_8$ sulfate

99 atom % ^{15}N , 98 atom % D



176575

Ammonium- d_4 bromide

98 atom % D



175676

Ammonium- d_4 chloride

98 atom % D



614297

Ammonium- d_4 nitrate

98 atom % D



393975

Ammonium- d_4 thiocyanate

99 atom % D



175684

Ammonium- d_8 sulfate

98 atom % D



311375

Antimony(III) chloride

ACS reagent, $\geq 99.0\%$



215783

Antimony(III) chloride

ReagentPlus[®], 99%

11635

Azomethine-H monosodium salt hydrate

p.a.



49963

β-tri-Calcium phosphate

puriss. p.a., ≥98% β-phase basis (sintered Powder)



13204

β-tri-Calcium phosphate

puriss. p.a., ≥98% β-phase basis (unsintered powder)



255912

Barium acetate

99.999% trace metals basis



243671

Barium acetate

ACS reagent, 99%



413607

Barium bromide

AnhydroBeads[™], -10 mesh, 99.999% trace metals basis



244554

Barium chlorate monohydrate

98%



449644

Barium chloride

AnhydroBeads[™], -10 mesh, 99.999% trace metals basis



449652

Barium chloride

AnhydroBeads[™], -10 mesh, 99.95% trace metals basis



202738

Barium chloride

99.999% trace metals basis



342920

Barium chloride

99.9% trace metals basis



529591

Barium chloride dihydrate

≥99.999% trace metals basis



B0750

Barium chloride dihydrate

≥99%



217565

Barium chloride dihydrate

ACS reagent, ≥99%



652458

Barium fluoride

precipitated, 99.95% trace metals basis



202746

Barium fluoride

99.99% trace metals basis



236101

Barium fluoride

powder, 98%



444162

Barium iodate monohydrate

98%



413615

Barium iodide

AnhydroBeads™, -10 mesh, 99.995% trace metals basis



223808

Barium iodide dihydrate

≥95%

223808

Barium iodide dihydrate

≥95%



210196

Barium manganate

technical grade, 90%



202754

Barium nitrate

99.999% trace metals basis



217581

Barium nitrate

ACS reagent, ≥99%



B8675

Barium sulfate

meets USP testing specifications



202762

Barium sulfate

99.99% trace metals basis



243353

Barium sulfate

ReagentPlus[®], 99%



437417

Barium thiosulfate

98%



449504

Bis(trifluoromethane)sulfonimide lithium salt



544094

Bis(trifluoromethane)sulfonimide lithium salt

99.95% trace metals basis



B0426

Bismuth subnitrate

meets USP testing specifications



10317

Bismuth(III) carbonate basic

puriss., meets analytical specification of Ph. Eur., 80-82.5% Bi basis (calc. on dried substance)



224839

Bismuth(III) chloride

reagent grade, ≥98%



383074

Bismuth(III) nitrate pentahydrate

ACS reagent, ≥98.0%



310646

Bismuth(III) subnitrate

98%



71997

Borax Anhydrous

BioUltra, anhydrous, ≥99%



71996

Borax Anhydrous

puriss. p.a., anhydrous, ≥98.0% (T)



15678

Boric anhydride

puriss. p.a., ≥98% (T)



11615

Boric anhydride

granulated, ≥98.0% (T)



B3259

Bradykinin acetate salt

powder, ≥98% (HPLC)

277576

Bromine

ACS reagent, ≥99.5%



207888

Bromine

reagent grade



20901

Cadmium acetate dihydrate

purum p.a., ≥98.0% (KT)



289159

Cadmium acetate dihydrate

reagent grade, 98%



239208

Cadmium chloride hemi(pentahydrate)

ACS reagent, 79.5-81.0%



383082

Cadmium sulfate

ACS reagent, ≥99.0%



20920

Cadmium sulfate $8/3$ -hydrate

puriss. p.a., ACS reagent, ≥99.0% (calc. based on $\text{CdSO}_4 \cdot 8/3 \text{H}_2\text{O}$, KT)



402850

Calcium acetate monohydrate

ACS reagent, ≥99.0%



413631

Calcium bromide

AnhydroBeads™, -10 mesh, 99.98% trace metals basis



233749

Calcium bromide hydrate

98%



C8106

Calcium chloride



C5670

Calcium chloride

anhydrous, BioReagent, suitable for insect cell culture, suitable for plant cell culture, ≥96.0%



449709

Calcium chloride

AnhydroBeads™, -10 mesh, ≥99.9% trace metals basis



V900266

Calcium chloride

Vetec™, reagent grade, 96%



499609

Calcium chloride

anhydrous, powder, 99.99% trace metals basis



429759

Calcium chloride

AnhydroBeads™, -10 mesh, ≥99.99% trace metals basis



746495

Calcium chloride

anhydrous, free-flowing, Redi-Dri™, ≥97%



21074

Calcium chloride

purum, drying agent, dehydrated, granulated, ≥97.0% (KT)



793639

Calcium chloride

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥96%



C1016

Calcium chloride

anhydrous, granular, ≤7.0 mm, ≥93.0%

793639

Calcium chloride

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥96%



383147

Calcium chloride

desiccant, ACS reagent, ≥96.0%



C8106

Calcium chloride



C7902

Calcium chloride dihydrate

BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%



C3306

Calcium chloride dihydrate

for molecular biology, ≥99.0%



21102

Calcium chloride dihydrate

tested according to Ph. Eur.



21097

Calcium chloride dihydrate

BioUltra, for molecular biology, ≥99.5% (KT)



C5080

Calcium chloride dihydrate

BioXtra, ≥99.0%



C3881

Calcium chloride dihydrate

ReagentPlus®, ≥99.0%



31307

Calcium chloride dihydrate

puriss. p.a., ACS reagent, reagent grade, Ph. Eur., ≥99%



223506

Calcium chloride dihydrate

ACS reagent, ≥99%



12022

Calcium chloride dihydrate

puriss., meets analytical specification of Ph. Eur., USP, FCC, E509, 99-103%, ≤0.0001% Al



21108

Calcium chloride hexahydrate

BioUltra, ≥99.0% (calc. based on dry substance, KT)



442909

Calcium chloride hexahydrate

≥95%



202940

Calcium chloride hydrate

99.999% trace metals basis



21115

Calcium chloride solution

BioUltra, for molecular biology, ~1 M in H₂O



449717

Calcium fluoride

anhydrous, powder, 99.99% trace metals basis



208027

Calcium hydride

reagent grade, 95% (gas-volumetric)



213268

Calcium hydride

powder, 0-2 mm, reagent grade, ≥90% (gas-volumetric)



21170

Calcium hydride

purum p.a., ≥97.0% (gas-volumetric), powder

307653

Calcium hydrogenphosphate dihydrate

98%



341606

Calcium iodate

98%



516244

Calcium iodide

AnhydroBeads™, -10 mesh, 99.95% trace metals basis



590703

Calcium iodide

99%



439797

Calcium iodide

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



208477

Calcium iodide hydrate

98%



11618

Calcium metaborate

technical, 39-44% B₂O₃ basis, 31-37% CaO basis, powder



202967

Calcium nitrate hydrate

99.997% trace metals basis



C4955

Calcium nitrate tetrahydrate

BioXtra, ≥99.0%



C2786

Calcium nitrate tetrahydrate

suitable for cell culture, suitable for plant cell culture



C1396

Calcium nitrate tetrahydrate

≥99.0%



237124

Calcium nitrate tetrahydrate

ACS reagent, 99%



486078

Calcium nitrate-¹⁵N₂

5 atom % ¹⁵N



488410

Calcium nitrate-¹⁵N₂

98 atom % ¹⁵N, 98% (CP)



488402

Calcium nitrate-¹⁵N₂

10 atom % ¹⁵N



609366

Calcium nitrate-¹⁵N₂ tetrahydrate

10 atom % ¹⁵N



248568

Calcium oxide

reagent grade



04231

Calcium phosphate dibasic dihydrate

puriss., meets analytical specification of Ph. Eur., BP, USP, 98-102.5%



21053

Calcium phosphate monobasic monohydrate

purum p.a., ≥80% (KT)



C3161

Calcium phosphate tribasic

suitable for plant cell culture, BioReagent, powder

C3161

Calcium phosphate tribasic

suitable for plant cell culture, BioReagent, powder



21240

Calcium silicide

technical



255696

Calcium sulfate

≥99.99% trace metals basis



237132

Calcium sulfate

-325 mesh, 99%



C3771

Calcium sulfate dihydrate

ReagentPlus[®], ≥99%



255548

Calcium sulfate dihydrate

ACS reagent, 98%



12056

Calcium sulfate dihydrate

puriss., meets analytical specification of NF, E 516, 99.0-101.0% (based on anhydrous substance)



12090

Calcium sulfate hemihydrate

purum, ≥97.0%



31606

Cerium(IV) sulfate tetrahydrate

puriss. p.a., ≥98%



329827

Cesium acetate

99.9% trace metals basis



450154

Cesium acetate

≥99.99% trace metals basis



V900146

Cesium acetate

Vetec[™], reagent grade, 95%



202142

Cesium bromide

99.9% trace metals basis



203017

Cesium bromide

99.999% trace metals basis



429392

Cesium bromide

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



20959

Cesium carbonate

puriss. p.a., ≥99.0%



C3032

Cesium chloride

for molecular biology, ≥99% (silver nitrate titration)



C4036

Cesium chloride

for molecular biology, ≥98%



562599

Cesium chloride

99.99% trace metals basis



20966

Cesium chloride

BioUltra, for molecular biology, ≥99.5% (AT)

449733

Cesium chloride

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



203025

Cesium chloride

≥99.999% trace metals basis



V900481

Cesium chloride

Vetec™, reagent grade, ≥99%



746487

Cesium chloride

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99.9%



289329

Cesium chloride

ReagentPlus®, 99.9%



31807

Cesium chloride

puriss. p.a., ≥99.5%



255718

Cesium fluoride

99.99% trace metals basis



289345

Cesium fluoride

99.9% trace metals basis



198323

Cesium fluoride

99%



20989

Cesium fluoride

BioUltra, ≥99.0% (F)



20990

Cesium fluoride

purum p.a., ≥98.0%



433764

Cesium formate

98%



218227

Cesium hydrogencarbonate

99.9%



202150

Cesium nitrate

99.99% trace metals basis



289337

Cesium nitrate

99%



203041

Cesium nitrate

99.999% trace metals basis



562521

Cesium nitrate

Cabot high-purity grade



694037

Cesium pivalate

98%



C3136

Cesium sulfate

Grade I, ≥99%



483338

Cesium triiodide

≥99.9%

239259

Chromium(III) nitrate nonahydrate

99%



208396

Cobalt(II) acetate tetrahydrate

reagent grade



403024

Cobalt(II) acetate tetrahydrate

ACS reagent, ≥98.0%



202193

Cobalt(II) carbonate hydrate

Co 43-47 %



60818

Cobalt(II) chloride

purum p.a., anhydrous, ≥98.0% (KT)



232696

Cobalt(II) chloride

97%



C8661

Cobalt(II) chloride hexahydrate

BioReagent, suitable for cell culture, suitable for insect cell culture



C2911

Cobalt(II) chloride hexahydrate

suitable for plant cell culture



255599

Cobalt(II) chloride hexahydrate

ACS reagent, 98%



202185

Cobalt(II) chloride hexahydrate

reagent grade



31277

Cobalt(II) chloride hexahydrate

puriss. p.a., ACS reagent, reag. Ph. Eur., 98-102%



230375

Cobalt(II) nitrate hexahydrate

reagent grade, 98%



239267

Cobalt(II) nitrate hexahydrate

ACS reagent, ≥98%



C6768

Cobalt(II) sulfate heptahydrate

ReagentPlus[®], ≥99%



212865

Copper(I) bromide

98%



212946

Copper(I) chloride

reagent grade, 97%



224332

Copper(I) chloride

ReagentPlus[®], purified, ≥99%



216305

Copper(I) cyanide

99%



205540

Copper(I) iodide

98%



566284

Copper(I) oxide

≥99.99% trace metals basis, anhydrous

208825

Copper(I) oxide

powder, ≤7 μm, 97%



61148

Copper(II) acetate monohydrate

puriss. p.a., ≥99.0% (RT)



217557

Copper(II) acetate monohydrate

ACS reagent, ≥98%



207896

Copper(II) carbonate basic

reagent grade



307483

Copper(II) chloride dihydrate

ACS reagent, ≥99.0%



221783

Copper(II) chloride dihydrate

reagent grade



223395

Copper(II) nitrate hemi(pentahydrate)

ACS reagent, 98%



61194

Copper(II) nitrate trihydrate

puriss. p.a., 99-104%



61197

Copper(II) nitrate trihydrate

purum p.a., 98.0-103% (RT)



208841

Copper(II) oxide

powder, <10 µm, 98%



310433

Copper(II) oxide

needles, mixture of CuO and Cu₂O, ACS reagent



241741

Copper(II) oxide

ACS reagent, ≥99.0%



C1297

Copper(II) sulfate

ReagentPlus[®], ≥99%



61230

Copper(II) sulfate

puriss. p.a., anhydrous, ≥99.0% (RT)



12852

Copper(II) sulfate

puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99-100.5% (based on anhydrous substance)



209201

Copper(II) sulfate hydrate

98%



31293-M

Copper(II) sulfate pentahydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99-102%



C3036

Copper(II) sulfate pentahydrate

suitable for plant cell culture, ≥98%



C8027

Copper(II) sulfate pentahydrate

BioReagent, suitable for cell culture, ≥98%



209198

Copper(II) sulfate pentahydrate

ACS reagent, ≥98.0%

12849

Copper(II) sulfate pentahydrate

puriss., suitable for, meets analytical specification of Ph. Eur., BP, USP, FCC



C7631

Copper(II) sulfate pentahydrate

ReagentPlus[®], ≥98.0%



31293

Copper(II) sulfate pentahydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99-102%



C2284

Copper(II) sulfate solution

4 % (w/v) (prepared from copper (II) sulfate pentahydrate)



737828

Drierite™

with indicator, 10-20 mesh



216208

Hydrazine dihydrochloride

≥98%



225819

Hydrazine hydrate

reagent grade, N₂H₄ 50-60 %



53847

Hydrazine hydrate solution

puriss. p.a., 24-26% in H₂O (RT)



207942

Hydrazine monohydrate

N₂H₄ 64-65 %, reagent grade, ≥97%



216046

Hydrazine sulfate salt

ACS reagent, ≥99.0%



53900

Hydrazine sulfate salt

puriss. p.a., ACS reagent, ≥99.0%



489735

Hydrazine sulfate-¹⁵N₂

98 atom % ¹⁵N



21223

Hydroxyapatite

purum p.a., ≥90% (as Ca₃(PO₄)₂, KT)



574791

Hydroxyapatite

synthetic, 99.8% trace metals basis (excludes Mg)



55460

Hydroxylamine hydrochloride

puriss. p.a., ACS reagent, ≥99.0% (RT)



255580

Hydroxylamine hydrochloride

ACS reagent, 98.0%



159417

Hydroxylamine hydrochloride

ReagentPlus[®], 99%



210250

Hydroxylamine sulfate

99%



03002

Iodine

puriss., meets analytical specification of Ph. Eur., BP, USP, 99.8-100.5%



266426

Iodine

ReagentPlus[®], 99.7% trace metals basis, beads, 1-3 mm

376558

Iodine

flakes, *ReagentPlus*[®], ≥99%



207772

Iodine

ACS reagent, ≥99.8%, solid



57655

Iodine

puriss., ≥99.5% (RT), particles (round)



402990

Iodine monochloride

ACS reagent, 1.10±0.1 I/Cl ratio basis



208221

Iodine monochloride

reagent grade, ≥95%



220299

Iron(II) chloride tetrahydrate

ReagentPlus®, 98%



44939

Iron(II) chloride tetrahydrate

puriss. p.a., ≥99.0% (RT)



F8633

Iron(II) sulfate heptahydrate

BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99%



F8263

Iron(II) sulfate heptahydrate

suitable for plant cell culture, ≥99%



F7002

Iron(II) sulfate heptahydrate

ReagentPlus®, ≥99%



215422

Iron(II) sulfate heptahydrate

ACS reagent, ≥99.0%



12354

Iron(II) sulfate heptahydrate

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, 99.5-104.5% (manganometric)



12363

Iron(II) sulfide

sticks (thin)



268704

Iron(II) sulfide

technical grade



343161

Iron(II) sulfide

-100 mesh, 99.9% trace metals basis



157740

Iron(III) chloride

reagent grade, 97%



31232-M

Iron(III) chloride hexahydrate

puriss. p.a., reagent grade, Ph. Eur., ≥99%



F2877

Iron(III) chloride hexahydrate

reagent grade, ≥98%, chunks



31232

Iron(III) chloride hexahydrate

puriss. p.a., reagent grade, Ph. Eur., ≥99%



236489

Iron(III) chloride hexahydrate

ACS reagent, 97%

44944

Iron(III) chloride hexahydrate

puriss. p.a., ACS reagent, crystallized, 98.0-102% (RT)



12322

Iron(III) chloride solution

purum, 45% FeCl₃ basis



216828

Iron(III) nitrate nonahydrate

ACS reagent, ≥98%



310050

Iron(III) oxide

powder, <5 μm, ≥96%



307718

Iron(III) sulfate hydrate

97%



K1512

Kaolin

meets USP testing specifications



K7375

Kaolin

18616

Kaolin

heavy, powder



60609

Kaolin

tested according to Ph. Eur.



795453

Kaolin

anhydrous, free-flowing, Redi-Dri™



262072

Lanthanum(III) chloride heptahydrate

ACS reagent



215902

Lead(II) acetate trihydrate

ACS reagent, ≥99%



32307

Lead(II) acetate trihydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99.5-102.0%



336378

Lead(II) carbonate

ACS reagent



228621

Lead(II) nitrate

ACS reagent, ≥99.0%



15338

Lead(II) oxide

puriss. p.a., ≥99.0% (KT), yellow



211907

Lead(II) oxide

powder, <10 µm, ReagentPlus®, ≥99.9% trace metals basis



402982

Lead(II) oxide

ACS reagent, ≥99.0%



383066

Lead(II) perchlorate trihydrate

ACS reagent, 98%



920320

Lithium acetate

anhydrous, 99.9% trace metals basis

517992

Lithium acetate

99.95% trace metals basis



L4158

Lithium acetate dihydrate

BioXtra



L6883

Lithium acetate dihydrate

reagent grade



229733

Lithium bromide

powder and chunks, ≥99.995% trace metals basis



449873

Lithium bromide

AnhydroBeads™, -10 mesh, ≥99.9% trace metals basis



429465

Lithium bromide

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



746479

Lithium bromide

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



213225

Lithium bromide

ReagentPlus®, ≥99%



411515

Lithium bromide solution

54 wt. % in H₂O



62470

Lithium carbonate

puriss. p.a., ACS reagent, reagent (for microscopy), ≥99.0% (T)



62476

Lithium chloride

BioUltra, for molecular biology, anhydrous, ≥99.0% (AT)



429457

Lithium chloride

AnhydroBeads™, -10 mesh, 99.998% trace metals basis



L9650

Lithium chloride

for molecular biology, ≥99%



L4408

Lithium chloride

BioXtra, ≥99.0% (titration)



449881

Lithium chloride

AnhydroBeads™, -10 mesh, ≥99.9% trace metals basis



793620

Lithium chloride

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99%



73036

Lithium chloride

puriss. p.a., anhydrous, ≥99.0% (AT)



746460

Lithium chloride

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



213233

Lithium chloride

ReagentPlus®, 99%



310468

Lithium chloride

ACS reagent, ≥99%

298328

Lithium chloride hydrate

≥99.99% trace metals basis



L7026

Lithium chloride solution

8 M, for molecular biology, ≥99%



669431

Lithium fluoride

Precipitated, 99.995%



442690

Lithium formate monohydrate

98%



201146

Lithium hexafluorophosphate

98%



450227

Lithium hexafluorophosphate

battery grade, ≥99.99% trace metals basis



909025

Lithium hydroxide

free-flowing, Redi-Dri™, powder, reagent grade, ≥98%



62528

Lithium hydroxide monohydrate

BioUltra, ≥99.0% (T)



443964

Lithium iodate

97%



218219

Lithium iodide

AnhydroBeads™, 99%



518018

Lithium iodide

99.9% trace metals basis



450952

Lithium iodide

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



439746

Lithium iodide

AnhydroBeads™, -10 mesh, 99.99% trace metals basis



402966

Lithium metaborate

ACS reagent, ≥98.0%



229741

Lithium nitrate

99.99% trace metals basis



227986

Lithium nitrate

ReagentPlus®



62580

Lithium perchlorate

purum p.a., ≥98.0% (calc. based on dry substance, T), powder



205281

Lithium perchlorate

ACS reagent, ≥95.0%



338893

Lithium phosphate

563161

Lithium phosphate monobasic

≥99.99%

442682

Lithium phosphate monobasic

99%



A0262

Lithium potassium acetyl phosphate

high-energy phosphate donor



62613

Lithium sulfate

purum p.a., ≥98.0% (T)



203653

Lithium sulfate

≥99.99% trace metals basis



L6375

Lithium sulfate

≥98.5% (titration)



920339

Lithium sulfate

anhydrous, 99.5% trace metals basis



62609

Lithium sulfate monohydrate

puriss. p.a., ACS reagent, ≥99.0% (dried basis, T)



398152

Lithium sulfate monohydrate

ACS reagent, ≥99.0% dry basis



222534

Lithium tetraborate

≥99.9% trace metals basis



M5661

Magnesium acetate tetrahydrate

for molecular biology, ≥99%



M2545

Magnesium acetate tetrahydrate

BioXtra, ≥99%



V900172

Magnesium acetate tetrahydrate

Vetec™, reagent grade, 99%



M0631

Magnesium acetate tetrahydrate

≥99%, ReagentPlus®



228648

Magnesium acetate tetrahydrate

ACS reagent, ≥98%



495093

Magnesium bromide

anhydrous, powder, ≥99.99%



360074

Magnesium bromide

98%



225959

Magnesium bromide ethyl etherate

99%



216844

Magnesium bromide hexahydrate

99%



M7179

Magnesium carbonate

meets USP testing specifications



V900020

Magnesium chloride hexahydrate

Vetec™, reagent grade, 98%

V900020

Magnesium chloride hexahydrate

Vetec™, reagent grade, 98%



M9272

Magnesium chloride hexahydrate

ACS reagent, 99.0-102.0%



930970

Magnesium chloride hexahydrate

99.9% trace metals basis



343188

Magnesium fluoride

pieces, 3-6 mm, 99.9% trace metals basis (excluding Na)



394297

Magnesium fluoride

technical grade



378836

Magnesium fluoride

random crystals, optical grade, $\geq 99.99\%$ trace metals basis



63081

Magnesium hydroxide

BioUltra, $\geq 99.0\%$ (KT)



310093

Magnesium hydroxide

reagent grade, 95%



394599

Magnesium iodide

98%



203696

Magnesium nitrate hexahydrate

99.999% trace metals basis



63084

Magnesium nitrate hexahydrate

BioUltra, $\geq 99.0\%$ (KT)



63087

Magnesium nitrate hexahydrate

puriss. p.a., ACS reagent, 98.0-102.0% (KT)



M5296

Magnesium nitrate hexahydrate

BioXtra, $\geq 98\%$



237175

Magnesium nitrate hexahydrate

ACS reagent, 99%



63107

Magnesium oxide

tested according to Ph. Eur., heavy



63089

Magnesium oxide

BioUltra, $\geq 97.0\%$ (calcined substance, KT)



13138

Magnesium oxide

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 530, light, 98.0-100.5% (calc. for dried substance)



220361

Magnesium oxide

-10+50 mesh, 98%



307742

Magnesium oxide

light, 95%



243388

Magnesium oxide

ACS reagent, 97%

342793

Magnesium oxide

$\geq 99\%$ trace metals basis, -325 mesh



63102

Magnesium perchlorate

puriss., free-flowing powder, $\geq 99.0\%$ (calc. based on dry substance, KT)



222283

Magnesium perchlorate

ACS reagent



63095

Magnesium perchlorate

puriss. p.a., drying agent, ACS reagent, $\geq 98.0\%$ (calc. based on dry substance, KT)



344702

Magnesium phosphate hydrate



M2643

Magnesium sulfate

BioReagent, suitable for cell culture, suitable for insect cell culture



203726

Magnesium sulfate

≥99.99% trace metals basis



V900066

Magnesium sulfate

Vetec™, reagent grade



M7506

Magnesium sulfate

anhydrous, *ReagentPlus*®, ≥99.5%



63136

Magnesium sulfate

puriss. p.a., drying agent, anhydrous, ≥98.0% (KT), powder (very fine)



746452

Magnesium sulfate

anhydrous, free-flowing, Redi-Dri™, *ReagentPlus*®, ≥99.5%



208094

Magnesium sulfate

anhydrous, reagent grade, ≥97%



793612

Magnesium sulfate

anhydrous, free-flowing, Redi-Dri™, reagent grade, ≥97%



63138

Magnesium sulfate heptahydrate

BioUltra, ≥99.5% (KT)



M2773

Magnesium sulfate heptahydrate

BioReagent, for molecular biology, suitable for plant cell culture, ≥99.0%



M5921

Magnesium sulfate heptahydrate

BioXtra, ≥99.0%



13142

Magnesium sulfate heptahydrate

99.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP, FCC



63140

Magnesium sulfate heptahydrate

puriss. p.a., ACS reagent, ≥99.0% (KT)



M1880

Magnesium sulfate heptahydrate

ReagentPlus®, ≥99.0%



230391

Magnesium sulfate heptahydrate

ACS reagent, ≥98%

13143

Magnesium sulfate hydrate

puriss., dried, 99.0-101.0% MgSO₄ basis (in dried substance)



434183

Magnesium sulfate monohydrate

97%



M3409

Magnesium sulfate solution

for molecular biology, 1.00 M±0.04 M



83266

Magnesium sulfate solution

BioUltra, for molecular biology



M8179

Manganese sulfate monohydrate

meets USP testing specifications



63537

Manganese(II) acetate tetrahydrate

purum p.a., ≥99.0% (KT)



M1787

Manganese(II) chloride solution

BioReagent, for molecular biology, storage temp.: room temp



M5005

Manganese(II) chloride tetrahydrate

BioReagent, suitable for insect cell culture



M8054

Manganese(II) chloride tetrahydrate

meets USP testing specifications



M3634

Manganese(II) chloride tetrahydrate

ReagentPlus[®], ≥99%



221279

Manganese(II) chloride tetrahydrate

ACS reagent, ≥98%



203734

Manganese(II) chloride tetrahydrate

99.99% trace metals basis



63547

Manganese(II) nitrate tetrahydrate

purum p.a., ≥97.0% (KT)



13245

Manganese(II) sulfate monohydrate

puriss., meets analytical specification of Ph. Eur, BP, USP, FCC, 99-100.5% (calc. for dried substance)



M7634

Manganese(II) sulfate monohydrate

ReagentPlus[®], ≥99%



221287

Manganese(II) sulfate monohydrate

ACS reagent, ≥98%



680265

Mercury(I) nitrate dihydrate

reagent grade, ≥97%



176109

Mercury(II) acetate

ACS reagent, ≥98.0%



83352

Mercury(II) acetate

puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)



200085

Mercury(II) bromide

ACS reagent

\ 83353

Mercury(II) bromide

puriss. p.a., ACS reagent, ≥99.0% (precipitation titration)



M1136

Mercury(II) chloride

ReagentPlus®, 99%



215465

Mercury(II) chloride

ACS reagent, ≥99.5%



221090

Mercury(II) iodide

ACS reagent, ≥99.0%



83379

Mercury(II) iodide red

puriss. p.a., ACS reagent, red, ≥99.0% (RT)



83381

Mercury(II) nitrate monohydrate

puriss. p.a., ACS reagent, ≥98.5% (T)



10029

Mercury(II) sulfate

puriss., ≥98%



M0753

Molybdenum(VI) oxide

ReagentPlus®, ≥99.5%



267856

Molybdenum(VI) oxide

ACS reagent, ≥99.5%



69850

Molybdenum(VI) oxide

puriss. p.a., 99.5%



72252

Nickel(II) nitrate hexahydrate

puriss. p.a., ≥98.5% (KT)



72253

Nickel(II) nitrate hexahydrate

purum p.a., crystallized, ≥97.0% (KT)



244074

Nickel(II) nitrate hexahydrate

crystals



79609

Phosphorus pentoxide

puriss. p.a., ACS reagent, ≥98.0% (T)



214701

Phosphorus pentoxide

ReagentPlus[®], 99%



298220

Phosphorus pentoxide

powder, ACS reagent, ≥98.0%



902160

Phosphorus pentoxide

anhydrous, free-flowing, Redi-Dri[™], *ReagentPlus*[®], 99%



157791

Phosphorus trichloride

ReagentPlus[®], 99%



253049

Potash, sulfurated



12665

Potassium (poly)sulfide

≥42% K₂S basis

V900213

Potassium acetate

Vetec[™], reagent grade, 99%



P1147

Potassium acetate

ReagentPlus[®], ≥99.0%



791733

Potassium acetate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.0%



25059

Potassium acetate

puriss., meets analytical specification of Ph. Eur., BP, E261, 99-101%



236497

Potassium acetate

ACS reagent, ≥99.0%



11126

Potassium antimonyl tartrate trihydrate

puriss., meets analytical specification of USP, 99.0-103.0%, powder



60063

Potassium antimonyl tartrate trihydrate

purum p.a., 99.0-103% (RT)



12602

Potassium bicarbonate

puriss., meets analytical specification of Ph. Eur., BP, USP, E501, 99.5-101.0% (acidimetric)



237205

Potassium bicarbonate

ACS reagent, 99.7%, powder, crystals or granules



431583

Potassium bicarbonate

≥99.95% trace metals basis, 99.7-100.5% dry basis



223476

Potassium bisulfate

reagent grade



60085

Potassium bromate

puriss. p.a., ACS reagent, ≥99.8% (dried material, RT)



309087

Potassium bromate

ACS reagent, ≥99.8%



451010

Potassium bromide

anhydrous, powder, 99.95% trace metals basis



449962

Potassium bromide

anhydrous, powder, 99.999% trace metals basis



60089

Potassium bromide

BioUltra, $\geq 99.5\%$ (AT)



P0838

Potassium bromide

BioXtra, $\geq 99.0\%$



P9881

Potassium bromide

ReagentPlus[®], $\geq 99.0\%$



793604

Potassium bromide

anhydrous, free-flowing, Redi-Dri[™], ReagentPlus[®], $\geq 99\%$



746444

Potassium bromide

anhydrous, free-flowing, Redi-Dri[™], ACS reagent, $\geq 99\%$

221864

Potassium bromide

FT-IR grade, $\geq 99\%$ trace metals basis



243418

Potassium bromide

ACS reagent, $\geq 99.0\%$



347825

Potassium carbonate

reagent grade, $\geq 98\%$, powder, -325 mesh



P1472

Potassium carbonate

meets USP testing specifications



60109

Potassium carbonate

puriss. p.a., ACS reagent, anhydrous, $\geq 99.0\%$ (T)



209619

Potassium carbonate

ACS reagent, $\geq 99.0\%$



791776

Potassium carbonate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, $\geq 99\%$



900502

Potassium carbonate

anhydrous, free-flowing, -325 mesh, Redi-Dri™, reagent grade, $\geq 98\%$



900501

Potassium carbonate

anhydrous, free-flowing, Redi-Dri™, *ReagentPlus*®, 99%



310263

Potassium carbonate

ReagentPlus®, 99%



12634

Potassium chlorate

puriss., 99-101%



255572

Potassium chlorate

ACS reagent, $\geq 99.0\%$



799386

Potassium chlorate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, $\geq 99\%$



60126

Potassium chloride

tested according to Ph. Eur.



409316

Potassium chloride

99.999% trace metals basis



204099

Potassium chloride

≥99.99% trace metals basis



451029

Potassium chloride

AnhydroBeads™, -10 mesh, 99.99% trace metals basis



449989

Potassium chloride

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



P5405

Potassium chloride

powder, BioReagent, suitable for cell culture, suitable for insect cell culture, ≥99.0%



P9333

Potassium chloride

BioXtra, ≥99.0%

P3911

Potassium chloride

ACS reagent, 99.0-100.5%



P9541

Potassium chloride

for molecular biology, ≥99.0%



12636

Potassium chloride

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E508, 99-100.5% (AT), ≤0.0001% Al



60130

Potassium chloride

puriss. p.a., ≥99.5% (AT)



P4504

Potassium chloride

ReagentPlus®, ≥99.0%



746436

Potassium chloride

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



793590

Potassium chloride

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



60142

Potassium chloride solution

BioUltra, for molecular biology, ~1 M in H₂O



P9327

Potassium chloride solution

0.075 M, sterile-filtered, BioXtra, suitable for cell culture



P1722

Potassium citrate tribasic monohydrate

meets USP testing specifications



60153

Potassium citrate tribasic monohydrate

purum p.a., ≥99.0% (NT)



215074

Potassium cyanate

96%



609358

Potassium cyanate-¹⁵N

≥98 atom % ¹⁵N, ≥95% (CP)



389242

Potassium cyanoborodeuteride

98 atom % D



307750

Potassium disulfate

ReagentPlus[®], 99%



60235

Potassium disulfate

puriss. p.a., ≥97.5% (T)



702587

Potassium ferricyanide(III)

powder or chunks, <10 μm, 99%



60240

Potassium fluoride

purum p.a., ≥99.0% (F)



435821

Potassium fluorosulfate



294454

Potassium formate

ReagentPlus[®], 99%

12902

Potassium hexacyanocobaltate(III)

≥97.0%



60279

Potassium hexacyanoferrate(II) trihydrate

BioUltra, ≥99.5% (RT)



P9387

Potassium hexacyanoferrate(II) trihydrate

ReagentPlus[®], ≥98.5%



P3289

Potassium hexacyanoferrate(II) trihydrate

ACS reagent, 98.5-102.0%



60299

Potassium hexacyanoferrate(III)

BioUltra, ≥99.0% (RT)



P8131

Potassium hexacyanoferrate(III)

ReagentPlus[®], ~99%



244023

Potassium hexacyanoferrate(III)

ACS reagent, ≥99.0%



515973

Potassium hexafluorophosphate

99.5% trace metals basis



200913

Potassium hexafluorophosphate

≥99%



663883

Potassium hydrogenfluoride solution

3.0 M in H₂O



223697

Potassium hydrogensulfate, fused

ACS reagent, Mixture of K₂S₂O₇ and KHSO₄



60377

Potassium hydroxide

tested according to Ph. Eur.



757551

Potassium hydroxide

anhydrous, ≥99.95% trace metals basis



207977

Potassium iodate

reagent grade, ≥98%



215929

Potassium iodate

ACS reagent, 99.5%



60422

Potassium iodide

tested according to Ph. Eur.



30315

Potassium iodide

puriss. p.a., reag. ISO, reag. Ph. Eur., ≥99.0%



P8166

Potassium iodide

suitable for plant cell culture



60399

Potassium iodide

BioUltra, ≥99.5% (AT)



204102

Potassium iodide

≥99.99% trace metals basis

429422

Potassium iodide

AnhydroBeads™, -10 mesh, 99.998% trace metals basis



P2963

Potassium iodide

BioXtra, ≥99.0%



03124

Potassium iodide

puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)



207969

Potassium iodide

ReagentPlus®, 99%



746428

Potassium iodide

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



793582

Potassium iodide

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, 99%



221945

Potassium iodide

ACS reagent, ≥99.0%



30315-M

Potassium iodide

puriss. p.a., reagent ISO, reagent Ph. Eur., ≥99.0%



03124-M

Potassium iodide

puriss., meets analytical specification of Ph. Eur. BP, USP, 99.0-100.5% (calc. to the dried substance)



P6083

Potassium nitrate

BioXtra, ≥99.0%



P8291

Potassium nitrate

BioReagent, suitable for cell culture, suitable for plant cell culture



542040

Potassium nitrate

99.999% trace metals basis



204110

Potassium nitrate

99.99% trace metals basis



221295

Potassium nitrate

ACS reagent, $\geq 99.0\%$



31263

Potassium nitrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 99\%$



12648

Potassium nitrate

puriss., meets analytical specification of Ph Eur, BP, USP, FCC, E252, 99.0-100.5%



P8394

Potassium nitrate

ReagentPlus[®], $\geq 99.0\%$



490547

Potassium nitrate-¹⁵N

60 atom % ¹⁵N



348481

Potassium nitrate-¹⁵N

10 atom % ¹⁵N



335134

Potassium nitrate-¹⁵N

98 atom % ¹⁵N

335134

Potassium nitrate-¹⁵N

98 atom % ¹⁵N



493295

Potassium nitrate-¹⁵N, ¹⁸O₃

95 atom % ¹⁸O, 98 atom % ¹⁵N



223425

Potassium oxalate monohydrate

ACS reagent, 99%



241830

Potassium perchlorate

ACS reagent, ≥99%



210056

Potassium periodate

ACS reagent, 99.8%



60489

Potassium peroxodisulfate

puriss. p.a., ACS reagent, ≥99.0% (RT)



906735

Potassium persulfate

free-flowing, Redi-Dri™, ACS reagent, ≥99.0%



216224

Potassium persulfate

ACS reagent, ≥99.0%



60356

Potassium phosphate dibasic

puriss. p.a., ACS reagent, anhydrous, ≥99.0% (T)



P3786

Potassium phosphate dibasic

ACS reagent, ≥98%



795496

Potassium phosphate dibasic

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥98%



60349-M

Potassium phosphate dibasic trihydrate

puriss. p.a., ≥99.0% (T)



60349

Potassium phosphate dibasic trihydrate

puriss. p.a., ≥99.0% (T)



P0662

Potassium phosphate monobasic

ACS reagent, ≥99.0%



P5655

Potassium phosphate monobasic

powder, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0%



P5379

Potassium phosphate monobasic

ReagentPlus®



229806

Potassium phosphate monobasic

99.99% trace metals basis



60220

Potassium phosphate monobasic

buffer substance, anhydrous, puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., 99.5-100.5%



04243

Potassium phosphate monobasic

meets analytical specification of Ph. Eur., NF, E340, anhydrous, 98-100.5% (calc. to the dried substance)



795488

Potassium phosphate monobasic

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%

795488

Potassium phosphate monobasic

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



04249

Potassium phosphate tribasic monohydrate

90%



60360

Potassium phthalate monobasic

puriss. p.a., ≥99.5% (T)



V900012

Potassium phthalate monobasic

Vetec™, reagent grade, 99%



322431

Potassium pyrophosphate

97%



608564

Potassium selenocyanate-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C, 97% (CP)



V900083

Potassium sodium tartrate tetrahydrate

Vetec™, reagent grade, 98%



S2377

Potassium sodium tartrate tetrahydrate

ReagentPlus®, ≥99%



25508

Potassium sodium tartrate tetrahydrate

puriss., 99.0-101.0% (calc. on H₂O free substance), meets analytical specification of Ph. Eur., BP, USP, FC, E 337



32312

Potassium sodium tartrate tetrahydrate

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (perchloric acid titration)



P9458

Potassium sulfate

BioXtra, ≥99.0%



P8541

Potassium sulfate

suitable for plant cell culture



60528

Potassium sulfate

BioUltra, ≥99.0% (AT)



204129

Potassium sulfate

99.99% trace metals basis



V900040

Potassium sulfate

Vetec™, reagent grade, 99%



P0772

Potassium sulfate

ReagentPlus®, ≥99.0%



221325

Potassium sulfate

ACS reagent, ≥99.0%, powder or crystals



12658

Potassium sulfate

meets analytical specification of Ph. Eur., 99-101%



223492

Potassium sulfate

ACS reagent, ≥99.0%, powder



25510

Potassium tartrate dibasic hemihydrate

meets analytical specification of DAC, E336, 99-102% (perchloric acid titration)

241776

Potassium thioacetate

98%



P2713

Potassium thiocyanate

BioXtra, ≥99.0%



207799

Potassium thiocyanate

ACS reagent, 99%



P3011

Potassium thiocyanate

ReagentPlus®, ≥99.0%



73059

Potassium thiocyanate solution

volumetric, 8 M KSCN



490563

Potassium thiocyanate-¹³C

99 atom % ¹³C



486140

Potassium thiocyanate-¹³C,¹⁵N

98 atom % ¹⁵N, 99 atom % ¹³C



490571

Potassium thiocyanate-¹⁵N

98 atom % ¹⁵N



12669

Potassium thiosulfate

≥95%



930911

Praseodymium nitrate hexahydrate

99.99% (trace rare earth metals basis)



R4126

Reinecke salt



183687

Reinecke salt

ACS reagent, ≥93.0%



336149

Rubidium bromide

99.6% trace metals basis



R2252

Rubidium chloride

ReagentPlus[®], ≥99.0% (metals basis)



83979

Rubidium chloride

BioUltra, for molecular biology, ≥99.0% (AT)



204250

Rubidium chloride

99.95% trace metals basis



215260

Rubidium chloride

99.8% trace metals basis



V900022

Rubidium chloride

Vetec[™], reagent grade, 99%



251429

Rubidium fluoride

99.8% trace metals basis



251445

Rubidium iodide

99.9% trace metals basis

289299

Rubidium nitrate

99.7% trace metals basis



204269

Rubidium nitrate

99.95% trace metals basis



S1878

Sodium (meta)periodate

≥99.0%



S7545

Sodium acetate

BioXtra, ≥99.0%



S5636

Sodium acetate

powder, BioReagent, suitable for electrophoresis, suitable for cell culture, suitable for insect cell culture, ≥99%



S2889

Sodium acetate

anhydrous, for molecular biology, ≥99%



908959

Sodium acetate

Redi-Dri™, free-flowing, anhydrous, *ReagentPlus*®, ≥99.0%



791741

Sodium acetate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.0%



241245

Sodium acetate

ACS reagent, ≥99.0%



S8750

Sodium acetate

anhydrous, *ReagentPlus*®, ≥99.0%



32319

Sodium acetate

puriss. p.a., ACS reagent, reagent Ph. Eur., anhydrous



32318

Sodium acetate trihydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%



32318-M

Sodium acetate trihydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., ≥99.5%



25022

Sodium acetate trihydrate

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E262, 99.0-101.0% (calc. to the dried substance), ≤0.00002% Al



236500

Sodium acetate trihydrate

ACS reagent, ≥99%



S8625

Sodium acetate trihydrate

ReagentPlus®, ≥99.0%



W6365

Sodium acetate-1-¹³C

API for Clinical Studies, 99 atom % ¹³C



S9663

Sodium arsenate dibasic heptahydrate

ACS reagent, ≥98%



71289

Sodium azide

BioUltra, ≥99.5% (T)



S2002

Sodium azide

ReagentPlus®, ≥99.5%

71290

Sodium azide

purum p.a., ≥99.0% (T)



S8032

Sodium azide

BioXtra



383139

Sodium bismuthate

ACS reagent



71657

Sodium bisulfate monohydrate

puriss. p.a., $\geq 99.0\%$ (T)



233714

Sodium bisulfate monohydrate

ReagentPlus[®], 99%



799394

Sodium bisulfite

anhydrous, free-flowing, Redi-Dri[™], ACS reagent



243973

Sodium bisulfite

ACS reagent



13438

Sodium bisulfite solution

purum, ~40%



71680

Sodium bitartrate monohydrate

purum p.a., $\geq 98\%$ (T)



02151

Sodium bromate

$\geq 99\%$



793574

Sodium bromide

anhydrous, free-flowing, Redi-Dri[™], ACS reagent, $\geq 99\%$



S4547

Sodium bromide

BioXtra, $\geq 99.0\%$



71329

Sodium bromide

BioUltra, $\geq 99.0\%$ (AT)



229881

Sodium bromide

≥99.99% trace metals basis



746401

Sodium bromide

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



220345

Sodium bromide

ReagentPlus®, ≥99%



310506

Sodium bromide

ACS reagent, ≥99.0%



20840

Sodium cacodylate trihydrate

purum p.a., ≥98.0% (T)



222321

Sodium carbonate

ACS reagent, anhydrous, ≥99.5%, powder or granules



900505

Sodium carbonate

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99.5%

S2127

Sodium carbonate

ReagentPlus®, ≥99.5%



791768

Sodium carbonate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.5%



900503

Sodium carbonate

anhydrous, powder or granules, free-flowing, Redi-Dri™, ACS reagent, ≥99.5%



900505

Sodium carbonate

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99.5%



223530

Sodium carbonate

powder, ≥99.5%, ACS reagent



13418-M

Sodium carbonate

puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E500, anhydrous, 99.5-100.5% (calc. to the dried substance)



71360

Sodium carbonate decahydrate

puriss. p.a., ≥99.0% (T)



71383

Sodium chloride

tested according to Ph. Eur.



S6150

Sodium chloride

tablet



S5886

Sodium chloride

BioReagent, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99%



450006

Sodium chloride

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



S6191

Sodium chloride

BioPerformance Certified, ≥99% (titration), suitable for insect cell culture, suitable for plant cell culture



S3014

Sodium chloride

for molecular biology, DNase, RNase, and protease, none detected, ≥99% (titration)



71376

Sodium chloride

BioUltra, for molecular biology, ≥99.5% (AT)



S9888

Sodium chloride

ACS reagent, ≥99.0%



S7653

Sodium chloride

BioXtra, $\geq 99.5\%$ (AT)



V900058

Sodium chloride

Vetec™, reagent grade, 99%



S1679

Sodium chloride

meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5%



31434-M

Sodium chloride

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., $\geq 99.5\%$



71380-M

Sodium chloride

puriss. p.a., $\geq 99.5\%$ (AT)

793566

Sodium chloride

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, $\geq 99\%$



13423

Sodium chloride

puriss., meets analytical specification of Ph. Eur., BP, USP, 99.0-100.5% (calc. to the dried substance), $\leq 0.00002\%$ Al



746398

Sodium chloride

anhydrous, Redi-Dri™, free-flowing, ACS reagent, $\geq 99\%$



71380

Sodium chloride

puriss. p.a., $\geq 99.5\%$ (AT)



71382

Sodium chloride

puriss. p.a., $\geq 99.5\%$ (AT), powder or crystals



S9625

Sodium chloride

ReagentPlus®, $\geq 99\%$



31434

Sodium chloride

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5%



52455

Sodium chloride physiological solution

BioUltra, tablet



S8776

Sodium chloride solution

0.9% in water, BioXtra, suitable for cell culture



S0817

Sodium chloride solution

0.85%



S5150

Sodium chloride solution

5 M in H₂O, BioReagent, for molecular biology, suitable for cell culture



S6546

Sodium chloride solution

5 M



71386

Sodium chloride solution

BioUltra, for molecular biology, ~5 M in H₂O



71392

Sodium chloride solution

technical, ~26% (saturated in water at 20°C, AT)



451940

Sodium chloride-³⁵Cl

99 atom % ³⁵Cl



244155

Sodium chlorite

technical grade, 80%



291773

Sodium chloroacetate

98%



71635

Sodium citrate dibasic sesquihydrate

purum p.a., ≥99.0% (T)



71497

Sodium citrate monobasic

BioXtra, anhydrous, ≥99.5% (T)



71405

Sodium citrate tribasic dihydrate

puriss. p.a., ACS reagent, ≥99.0% (NT)

25114

Sodium citrate tribasic hydrate

ReagentPlus®, ≥99%



347795

Sodium dichloroacetate

98%



398063

Sodium dichromate dihydrate

ACS reagent, ≥99.5%



01148

Sodium fluoride

puriss., 98.5-100.5% (calc. to the dried substance), meets analytical specification of Ph. Eur., BP, USP



67414

Sodium fluoride 0.5 M solution



344443

Sodium fluorophosphate

95%



798630

Sodium formate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



107603

Sodium formate

reagent grade, 97%



247596

Sodium formate

ACS reagent, ≥99.0%



208051

Sodium hexafluorophosphate

98%



305553

Sodium hexametaphosphate

crystalline, +200 mesh, 96%



71600

Sodium hexametaphosphate

65-70% P₂O₅ basis



71608

Sodium hexanitrocobaltate(III)

puriss. p.a., for the determination of K, ACS reagent



233722

Sodium hexanitrocobaltate(III)

ACS reagent



307823

Sodium hydrogen sulfate

technical grade



161527

Sodium hydrosulfide hydrate



157953

Sodium hydrosulfite

technical grade



484024

Sodium hydroxide

reagent grade, 97%, flakes



221465

Sodium hydroxide

ACS reagent, ≥97.0%, pellets



04434

Sodium hypophosphite

puriss., meets analytical specification of BPC63, anhydrous, 98-101%

243663

Sodium hypophosphite hydrate



S5012

Sodium hypophosphite monohydrate

≥99%



S4007

Sodium iodate

≥99%



71702

Sodium iodate

puriss. p.a., ≥99.5% (RT)



439681

Sodium iodide

AnhydroBeads™, -10 mesh, 99.999% trace metals basis



409286

Sodium iodide

99.999% trace metals basis



793558

Sodium iodide

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



746371

Sodium iodide

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99.5%



03129

Sodium iodide

puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. to the dried substance)



217638

Sodium iodide

ReagentPlus®, ≥99%



383112

Sodium iodide

ACS reagent, ≥99.5%



63260

Sodium maleate dibasic

purum p.a., anhydrous, ≥98.0% (NT)



71932

Sodium metabisulfite

tested according to Ph. Eur.



13459

Sodium metabisulfite

puriss., meets analytical specification of Ph. Eur., BP, NF, FCC, E223, dry, 97-100.5%



S9000

Sodium metabisulfite

ReagentPlus[®], ≥99%



31448

Sodium metabisulfite

puriss. p.a., ACS reagent, reagent Ph. Eur., dry, 98-100.5%



799343

Sodium metabisulfite

anhydrous, free-flowing, Redi-Dri[™], *ReagentPlus*[®], ≥99%



161519

Sodium metabisulfite

reagent grade, 97%



228702

Sodium metaborate hydrate



243655

Sodium molybdate

≥98%

M1003

Sodium molybdate dihydrate

≥99.5%



331058

Sodium molybdate dihydrate

ACS reagent, ≥99%



480967

Sodium molybdate dihydrate

99.99% trace metals basis



71755

Sodium nitrate

BioUltra, ≥99.0% (T)



S5022

Sodium nitrate

≥99.0%, suitable for plant cell culture



S8170

Sodium nitrate

BioXtra, ≥99.0%



229938

Sodium nitrate

99.995% trace metals basis



S5506

Sodium nitrate

ReagentPlus[®], ≥99.0%



221341

Sodium nitrate

ACS reagent, ≥99.0%



799351

Sodium nitrate

anhydrous, free-flowing, Redi-Dri[™], ReagentPlus[®], ≥99%



608742

Sodium nitrate-¹⁴N

99.95 atom % ¹⁴N



490806

Sodium nitrate-¹⁵N

60 atom % ¹⁵N



364606

Sodium nitrate-¹⁵N

≥98 atom % ¹⁵N, ≥99% (CP)



490784

Sodium nitrate-¹⁵N

5 atom % ¹⁵N



490792

Sodium nitrate-¹⁵N

10 atom % ¹⁵N



576603

Sodium nitrate-¹⁵N

25-30 atom % ¹⁵N



490814

Sodium nitrite-¹⁵N

98 atom % ¹⁵N, 95% (CP)



738832

Sodium nitrite-¹⁵N, ¹⁸O₂

90 atom % ¹⁸O, 98 atom % ¹⁵N, 95% (CP)



228710

Sodium nitroferricyanide(III) dihydrate

ACS reagent, ≥99%



71778

Sodium nitroprusside dihydrate

puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99%

71800

Sodium oxalate

puriss. p.a., ACS reagent, ≥99.5% (RT)



223433

Sodium oxalate

ACS reagent, ≥99.5%



906700

Sodium perchlorate

free-flowing, Redi-Dri™, ACS reagent, ≥98.0%



410241

Sodium perchlorate

ACS reagent, ≥98.0%



71853

Sodium perchlorate monohydrate

puriss. p.a., ACS reagent, ≥98.0% (T)



310514

Sodium perchlorate monohydrate

ACS reagent



71853-M

Sodium perchlorate monohydrate

puriss. p.a., ACS reagent, $\geq 98.0\%$ (T)



311448

Sodium periodate

ACS reagent, $\geq 99.8\%$



225851

Sodium permanganate monohydrate

$\geq 95\%$



71883

Sodium peroxide

for Wurzschnitt-decomposition, ACS reagent, beads (small), $\geq 95\%$



31445

Sodium peroxide

puriss. p.a., ACS reagent, reagent grade, $\geq 95\%$



223417

Sodium peroxide

granular, +140 mesh particle size, reagent grade, 97%



31445-M

Sodium peroxide

puriss. p.a., ACS reagent, reagent grade, $\geq 95\%$



71889

Sodium persulfate

BioUltra, $\geq 99\%$



S6172

Sodium persulfate

BioXtra, $\geq 99\%$



71890

Sodium persulfate

purum p.a., $\geq 98\%$ (RT)



216232

Sodium persulfate

reagent grade, $\geq 98\%$



342483

Sodium phosphate

96%



71642

Sodium phosphate dibasic

purum p.a., anhydrous, $\geq 98.0\%$ (T)



S5136

Sodium phosphate dibasic

BioReagent, suitable for cell culture, suitable for insect cell culture, $\geq 99.0\%$

S3264

Sodium phosphate dibasic

for molecular biology, $\geq 98.5\%$ (titration)



71640

Sodium phosphate dibasic

puriss. p.a., ACS reagent, anhydrous, $\geq 99.0\%$ (T)



S9763

Sodium phosphate dibasic

ACS reagent, $\geq 99.0\%$



795410

Sodium phosphate dibasic

anhydrous, free-flowing, Redi-Dri™, ACS reagent, $\geq 99\%$



04276

Sodium phosphate dibasic

puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, anhydrous, 98-100.5% (calc. to the dried substance)



04272

Sodium phosphate dibasic dihydrate

meets analytical specification of Ph. Eur., BP, 98.5-101% (calc. to the dried substance)



30435

Sodium phosphate dibasic dihydrate

puriss. p.a., reagent Ph. Eur., 98.5-101.0% (calc. to the dried substance)



V900268

Sodium phosphate dibasic dodecahydrate

Vetec™, reagent grade, 99%



71650

Sodium phosphate dibasic dodecahydrate

puriss. p.a., crystallized, ≥99.0% (T)



04273

Sodium phosphate dibasic dodecahydrate

meets analytical specification of Ph. Eur., BP, E339, 98.5-102.5% (T)



431478

Sodium phosphate dibasic heptahydrate

≥99.99% trace metals basis



S9390

Sodium phosphate dibasic heptahydrate

ACS reagent, 98.0-102.0%



71496

Sodium phosphate monobasic

purum p.a., anhydrous, ≥99.0% (T)



S5011

Sodium phosphate monobasic

BioPerformance Certified, suitable for cell culture, suitable for insect cell culture, suitable for plant cell culture, ≥99.0% (titration)



S3139

Sodium phosphate monobasic

BioReagent, for molecular biology, anhydrous, ≥98%



V900328

Sodium phosphate monobasic dihydrate

Vetec™, reagent grade, ≥99%



04269

Sodium phosphate monobasic dihydrate

meets analytical specification of Ph. Eur., BP, USP, FCC, E 339, 98-100.5% (calc. to the dried substance)



V900265

Sodium phosphate monobasic monohydrate

Vetec™, reagent grade, 98%



71504

Sodium phosphate monobasic monohydrate

puriss. p.a., ACS reagent, ≥99.0% (T)



S9638

Sodium phosphate monobasic monohydrate

ACS reagent, ≥98%

71911

Sodium phosphate tribasic dodecahydrate

puriss. p.a., ACS reagent, ≥98.0% (T)



222003

Sodium phosphate tribasic dodecahydrate

ACS reagent, ≥98%



V900260

Sodium phosphate tribasic dodecahydrate

Vetec™, reagent grade, 98%



04283

Sodium phosphite dibasic pentahydrate

≥98%



221368

Sodium pyrophosphate decahydrate

ACS reagent, ≥99%



P8135

Sodium pyrophosphate dibasic

practical grade



P8010

Sodium pyrophosphate tetrabasic

≥95%



P2256

Sodium pyruvate

ReagentPlus®, ≥99%



792500

Sodium pyruvate

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



V900232

Sodium pyruvate

Vetec™, reagent grade, 98%



31493

Sodium salicylate

puriss. p.a., reag. Ph. Eur., 99.5-101.0% (calc. to the dried substance)



V900125

Sodium salicylate

Vetec™, reagent grade, 99%



S8295

Sodium selenate

BioXtra



71948

Sodium selenate

purum p.a., ≥98.0% (T)



S0882

Sodium selenate

≥95% (elemental analysis)



S9133

Sodium selenite

γ-irradiated, lyophilized powder, BioXtra, suitable for cell culture



S5261

Sodium selenite

BioReagent, suitable for cell culture, ≥98%



71950

Sodium selenite

anhydrous, ≥90.0% (RT)



214485

Sodium selenite

99%



14170

Sodium succinate dibasic hexahydrate

puriss. p.a., ≥98.0% (NT)

S2378

Sodium succinate dibasic hexahydrate

ReagentPlus®, ≥99%



71963

Sodium sulfate

tested according to Ph. Eur., anhydrous



S5640

Sodium sulfate

≥99.0%, suitable for plant cell culture



204447

Sodium sulfate

≥99.99% trace metals basis



S6547

Sodium sulfate

BioXtra, ≥99.0%



71959

Sodium sulfate

BioUltra, anhydrous, ≥99.0% (T)



13464-M

Sodium sulfate

puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)



798592

Sodium sulfate

anhydrous, granular, free-flowing, Redi-Dri™, ACS reagent, ≥99%



13464

Sodium sulfate

puriss., meets analytical specification of Ph. Eur., BP, USP, anhydrous, 99.0-100.5% (calc. to the dried substance)



S9627

Sodium sulfate

ReagentPlus®, ≥99.0%



793531

Sodium sulfate

anhydrous, free-flowing, Redi-Dri™, ReagentPlus®, ≥99%



238597

Sodium sulfate

ACS reagent, ≥99.0%, anhydrous, powder



746363

Sodium sulfate

anhydrous, free-flowing, Redi-Dri™, ACS reagent, ≥99%



239313

Sodium sulfate

ACS reagent, ≥99.0%, anhydrous, granular



71969

Sodium sulfate decahydrate

BioUltra, ≥99.0% (calc. on dry substance, T)



71970

Sodium sulfate decahydrate

puriss. p.a., crystallized, ≥99.0% (calc. based on dry substance, T)



246980

Sodium sulfate decahydrate

reagent grade, 97%



403008

Sodium sulfate decahydrate

ACS reagent, ≥99.0%



208043

Sodium sulfide nonahydrate

ACS reagent, ≥98.0%



71988

Sodium sulfite

BioUltra, anhydrous, ≥98% (RT)

71988

Sodium sulfite

BioUltra, anhydrous, ≥98% (RT)



901916

Sodium sulfite

anhydrous, Redi-Dri™, reagent grade, ≥98%



13471

Sodium sulfite

puriss., meets analytical specification of Ph. Eur., BP, NF, anhydrous, 95.0-100.0% (iodometric)



S0505

Sodium sulfite

≥98%



31454

Sodium sulfite

puriss. p.a., reagent Ph. Eur., anhydrous, 98-100.0% (iodometric)



239321

Sodium sulfite

ACS reagent, ≥98.0%



753572

Sodium sulfite-³⁴S

90 atom % ³⁴S, 95% (CP)



71995

Sodium tartrate dibasic dihydrate

purum p.a., ≥98.0% (NT)



221732

Sodium tetraborate

99%



229946

Sodium tetraborate

99.998% trace metals basis



V900209

Sodium tetraborate decahydrate

Vetec™, reagent grade, 99%



B9876

Sodium tetraborate decahydrate

ReagentPlus®, ≥99.5%



S9640

Sodium tetraborate decahydrate

ACS reagent, ≥99.5%



11625

Sodium tetraborate decahydrate

puriss., meets analytical specification of Ph. Eur., BP, NF, 99.0-103.0%



31457

Sodium tetraborate decahydrate

puriss. p.a., ACS reagent, reagent ISO, buffer substance, ≥99.5%



202215

Sodium tetrafluoroborate

98%



T25402

Sodium tetrphenylborate

ACS reagent, ≥99.5%



72020

Sodium tetrphenylborate

puriss. p.a., ACS reagent, ≥99.5% (NT)



S5758

Sodium tetrathionate dihydrate

≥98% (titration)



72030

Sodium tetrathionate dihydrate

purum p.a., ≥98.0% (T)

753599

Sodium thio-³⁴S-sulfate hydrate

95 atom % ³⁴S, 97% (CP)



S7757

Sodium thiocyanate

reagent grade, 98-102% (titration)



251410

Sodium thiocyanate

ACS reagent, ≥98.0%



80518

Sodium thiocyanate solution

BioUltra, 8 M in H₂O



S0764

Sodium thiophosphate tribasic hydrate

≥90%



563188

Sodium thiosulfate

≥99.99% trace metals basis



72049

Sodium thiosulfate

purum p.a., anhydrous, ≥98.0% (RT)



217263

Sodium thiosulfate

ReagentPlus®, 99%



S6672

Sodium thiosulfate pentahydrate

BioXtra, ≥99.5%



13479

Sodium thiosulfate pentahydrate

puriss., meets analytical specification of Ph. Eur., BP, USP



217247

Sodium thiosulfate pentahydrate

ACS reagent, ≥99.5%



S8503

Sodium thiosulfate pentahydrate

ReagentPlus®, ≥99.5%



753580

Sodium thiosulfate-³⁴S hydrate

95 atom % ³⁴S, 97% (CP)



460990

Sodium trans-hyponitrite hydrate



190780

Sodium trichloroacetate

97%



72061

Sodium triphosphate pentabasic

purum p.a., ≥98.0% (T)



238503

Sodium tripolyphosphate

technical grade, 85%



388548

Strontium acetate



437883

Strontium acetate

99.95% trace metals basis



430684

Strontium bromide

anhydrous, powder, 99.995% trace metals basis

439665

Strontium chloride

anhydrous, powder, $\geq 99.99\%$ trace metals basis



204463

Strontium chloride hexahydrate

99.995% trace metals basis



255521

Strontium chloride hexahydrate

ACS reagent, 99%



450030

Strontium fluoride

anhydrous, powder, 99.9% trace metals basis



466336

Strontium iodide

anhydrous, $\geq 99.99\%$ trace metals basis



204498

Strontium nitrate

99.995% trace metals basis



31633

Strontium nitrate

puriss. p.a., ACS reagent, $\geq 99.0\%$ (complexometric)



243426

Strontium nitrate

ACS reagent, $\geq 99.0\%$



251283

Sulfanilic acid sodium salt hydrate

97%



13803

Sulfur

99.5-100.5%, meets analytical specification of Ph. Eur., BP, USP, puriss., precipitated



13825

Sulfur

powder, ≥99.0%



84683

Sulfur

purum p.a., ≥99% (T)



215198

Sulfur

reagent grade, powder, purified by refining, -100 mesh particle size



215236

Sulfur

reagent grade, purified by sublimation, -100 mesh particle size, powder



157767

Sulfuryl chloride

97%



613665

Tetramethyl-d₁₂-ammonium bromide

98 atom % D



613576

Tetramethyl-d₁₂-ammonium chloride

98 atom % D



493430

Tetrapropyl-d₂₈ ammonium bromide

98 atom % D



589942

Tetrapropylammonium-¹⁵N bromide

98 atom % ¹⁵N



447285

Thionyl chloride

ReagentPlus®, 99.5%, low iron

320536

Thionyl chloride

reagent grade, 97%



204722

Tin(II) chloride

≥99.99% trace metals basis



452335

Tin(II) chloride

anhydrous, powder, ≥99.99% trace metals basis



208256

Tin(II) chloride

reagent grade, 98%



31669-M

Tin(II) chloride dihydrate

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%



31669

Tin(II) chloride dihydrate

puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥98%



208035

Tin(II) chloride dihydrate

reagent grade, 98%



243523

Tin(II) chloride dihydrate

ACS reagent, 98%



244643

Tin(II) oxide

≤60 micron particle size, powder, 97%



209279

Titanium(II) hydride

-325 mesh, 98%



208566

Titanium(IV) chloride

ReagentPlus®, 99.9% trace metals basis



14021

Titanium(IV) oxide

ReagentPlus®, ≥99%



14027

Titanium(IV) oxide

puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5%



T5508

Trisodium trimetaphosphate

≥95%



383058

Zinc acetate dihydrate

ACS reagent, ≥98%



96459

Zinc acetate dihydrate

puriss. p.a., ACS reagent, ≥99.0% (KT)



25044

Zinc acetate dihydrate

puriss., E 650, 99-102%



Z0625

Zinc acetate dihydrate

reagent grade



96466

Zinc carbonate basic

purum p.a., ≥58% Zn basis (KT)



Z0152

Zinc chloride

BioReagent, for molecular biology, suitable for cell culture, suitable for insect cell culture

14422

Zinc chloride

puriss., meets analytical specification of Ph. Eur., BP, USP, 98-100.5%



208086

Zinc chloride

reagent grade, $\geq 98\%$



793523

Zinc chloride

anhydrous, free-flowing, Redi-Dri™, reagent grade, $\geq 98\%$



746355

Zinc chloride

anhydrous, free-flowing, Redi-Dri™, ACS reagent, $\geq 97\%$



211273

Zinc chloride

ACS reagent, $\geq 97\%$



31650

Zinc chloride

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 98\%$



31650-M

Zinc chloride

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 98\%$



39059

Zinc chloride 0.1 M solution



96482

Zinc nitrate hexahydrate

purum p.a., crystallized, $\geq 99.0\%$ (KT)



228737

Zinc nitrate hexahydrate

reagent grade, 98%



205532

Zinc oxide

ReagentPlus®, powder, $< 5 \mu\text{m}$ particle size, 99.9%



14439

Zinc oxide

puriss., meets analytical specification of Ph. Eur., BP, USP, 99-100.5% (calc. for dried substance)



96479

Zinc oxide

puriss. p.a., ACS reagent, $\geq 99.0\%$ (KT)



Z0635

Zinc sulfate heptahydrate

meets USP testing specifications



Z0251

Zinc sulfate heptahydrate

BioReagent, suitable for cell culture



Z1001

Zinc sulfate heptahydrate

suitable for plant cell culture



83265

Zinc sulfate heptahydrate

BioUltra, for molecular biology, 2.0 M in H₂O



31665

Zinc sulfate heptahydrate

puriss. p.a., ACS reagent, reagent ISO, reagent Ph. Eur., $\geq 99.5\%$



221376

Zinc sulfate heptahydrate

ACS reagent, 99%



Z4750

Zinc sulfate heptahydrate

ReagentPlus[®], $\geq 99.0\%$

96495

Zinc sulfate monohydrate

purum p.a., $\geq 99.0\%$ (KT)



307491

Zinc sulfate monohydrate

$\geq 99.9\%$ trace metals basis



Z2876

Zinc sulfate solution

0.3 N



224316

Zirconyl chloride octahydrate

reagent grade, 98%

Алматы (7273)495-231
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37

Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97

Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
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