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

Россия +7(495)268-04-70 **Казахстан** +7(7172)727-132 **Киргизия** +996(312)96-26-47

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Технические характеристики на растворители компании Sigma-Aldrich

Виды товаров: растворители для инструментального анализа, растворители для классического анализа, производства и очистки, растворители для общей химии, химического синтеза, производства и биотехнологических применений, ЯМР растворители, биофармацевтические и фармацевтические рецептуры и продукты для производства и др.

Solvents

Solvents for Research

Solvents for Classical Analysis

Solvents for Instrumental Analysis
We are committed to providing you with the right solvent for your specific application. All our products undergo stringent controls and continuous development to meet your exacting requirements. All our products are designed to fit your application requirements and are available in a variety of sizes, packaging materials, and with the supporting documentation you need.

- **Solvents for Instrumental Analysis**
- **Solvents for Classical Analysis, Production, and Purification**
- **Solvent for General Chemistry, Chemical Synthesis, Production and Biotech Application**
- **NMR Solvents**
- **Biopharmaceutical and Pharmaceutical Formulation and Production Products**

SOLVENTS FOR INSTRUMENTAL ANALYSIS

We are committed to providing our customers with the widest selection of high purity solvents, specifically designed to deliver the ultimate performance for UHPLC-MS, LC-MS, HPLC, GC, and UV Instrumental Analysis. For this purpose, we offer two premium brands: Supelco® for regulated/accredited application fields and Sigma-Aldrich® for research application fields. LiChrosolv®, **OmniSolv®** (only in the US and Canada), SupraSolv®, and Uvasol® solvents are now residing under the Supelco® brand portfolio. Our large portfolios of analytical solvents allow reliable, accurate and reproducible results without the need for costly purification and repeated analysis.

LiChrosolv® high-performance solvents are the right choice for analytical HPLC and LC-MS applications. They are suitable for UV analysis, fluorescence and mass detection and offer high resolution and sensitivity. **SupraSolv® solvents** are ideal for all gas chromatography lab applications and prepared for use with various detector systems (ECD, FID & MS) or headspace sampling. **Uvasol® solvents** are specially designed for applications that demand solvents of the highest spectral purity and are widely used in IR, UV and fluorescence spectroscopy.

SOLVENTS FOR CLASSICAL ANALYSIS, PRODUCTION, AND PURIFICATION

We strive to tailor our comprehensive range of solvents to customer requirements. **EMSURE® solvents** for analysis are our premium grade suitable for a broad spectrum of classical lab applications including regulated and highly demanding applications. Most EMSURE® grade solvents meet or even exceed the requirements from ACS, but also from Reag. Ph. Eur. and ISO regulations. **EMPARTA®** is a high-quality solvent grade that fulfills the requirements of the ACS and can be used for a wide range of standard analytical applications. Further, **EMPLURA® grade solvents** are a cost-effective alternative for basic applications such as preparative lab work, production and cleaning.

Prepsolv® solvents are tailored to the requirements of preparative chromatography to facilitate scale-up from analytical to preparative separations. For RNA/DNA and peptide synthesis we offer a special range of solvents providing highest purity, as well as high and constant dryness. Furthermore, our solvents offer more flexibility, thanks to a wide range of packaging solutions including bottles and bulk containers up to 1000 liter.

SOLVENT FOR GENERAL CHEMISTRY, CHEMICAL SYNTHESIS, PRODUCTION AND BIOTECH APPLICATION

Our ***ReagentPlus®* solvents** have a guaranteed purity of ≥98.5% for applications that require higher purities, such as specialty organic synthesis, preparative scale liquid chromatography or glass washing. *ReagentPlus®* solvents are available in a wide variety of containers. The ACS solvents can be used for ACS applications or for general procedures that require stringent quality specifications. Furthermore, Sigma-Aldrich® brand portfolio offers high-purity anhydrous solvents with extremely low water levels specifically manufactured for moisture sensitive organic and biotech applications.

NMR SOLVENTS

We provide the widest range of NMR solvents with excellent chemical purity and the highest isotopic enrichment possible. To ensure the finest quality, we consistently review and improve our methods for solvent purification and water content reduction. All of our NMR solvents undergo strict quality control testing during production and packaging. For more specific requirements, we support you with the convenience of customized products and packaging. Our glass bottles, ampules, and septum bottles for NMR solvents are available in large range of configurations and sizes.

BIOPHARMACEUTICAL AND PHARMACEUTICAL FORMULATION AND PRODUCTION PRODUCTS

In pharmaceutics, 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 are offered with extensive documentation facilitating compliance of your pharma and biopharma product, full supply chain transparency and risk mitigation.

309443
(±)-1,3-Butanediol
anhydrous, ≥99%

302996
1-Butanol-d_{10}
99 atom % D

900873
1-Butyl-1-methylpyrrolidinium bis(trifluoromethylsulfonyl)imide
>99%, <500 ppm H_2O

900804
1-Butyl-2,3-dimethylimidazolium bis(trifluoromethylsulfonyl)imide
≥99%, H_2O <500 ppm

900802
1-Butyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide
≥99%, H_2O <500 ppm

414255
1-Chlorobutane
anhydrous, 99.5%

125008
1-Chlorobutane
ReagentPlus®, 99%

34958
1-Chlorobutane
suitable for HPLC, ≥99.8%

443816
1-Dodecanol
ACS reagent, ≥98.0%

126799
1-Dodecanol
reagent grade, 98%

900787
1-Ethyl-3-methylimidazolium acetate

≥98%

900801
1-Ethyl-3-methylimidazolium bis(trifluoromethylsulfonyl)imide
≥99%, H_2O ≤500 ppm

900772
1-Ethyl-3-methylimidazolium tetrafluoroborate
≥99%, <1000 ppm H_2O

900806
1-Methyl-1-propylpiperidinium bis(trifluoromethylsulfonyl)imide
≥99%, H_2O ≤500 ppm

5.89597
1-Methyl-2-pyrrolidinone
anhydrous, 99.5%

M79603
1-Methyl-2-pyrrolidinone
ReagentPlus®, 99%

270458
1-Methyl-2-pyrrolidinone
suitable for HPLC, ≥99%

443778
1-Methyl-2-pyrrolidinone
ACS reagent, ≥99.0%

494496
1-Methyl-2-pyrrolidinone
biotech. grade, ≥99.7%

82092
1-Propanol
purum, ≥99.0% (GC)

82092
1-Propanol
purum, ≥99.0% (GC)

402893
1-Propanol
ACS reagent, ≥99.5%

34871
1-Propanol
suitable for HPLC, ≥99.9%

T7209
1,1,1,2-Tetrachloroethane
ReagentPlus®, 99%

440671
1,1,1,3,3,3-Hexafluoro-2-propanol-d_2
≥99 atom % D, 99% (CP)

411302
1,1,1,3,3,3-Hexafluoro-2-propanol-OD
98 atom % D

185434
1,1,2,2-Tetrachloroethane
reagent grade, ≥98%

358703
1,1,2,2-Tetrachloroethane-d_2
≥99.5 atom % D

425362
1,2-Dibromoethane-d_4
99 atom % D

5.89571
1,2-Dichlorobenzene
anhydrous, 99%

8.03238
1,2-Dichlorobenzene
for synthesis

331511
1,2-Dichlorobenzene-d_4
98 atom % D

284505
1,2-Dichloroethane
anhydrous, 99.8%

319929
1,2-Dichloroethane
ACS reagent, ≥99.0%

900637
1,2-Dichloroethane
anhydrous, ZerO$_2$®, 99.8%

396540
1,2-Dichloroethane-d$_4$
99 atom % D

E27408
1,2-Dimethoxyethane
ReagentPlus®, ≥99%, inhibitor-free

307432
1,2-Dimethoxyethane
suitable for HPLC, 99.9%, inhibitor-free

134368
1,2-Propanediol
ReagentPlus®, 99%

271020
1,3-Dioxolane
anhydrous, contains ~75 ppm BHT as inhibitor, 99.8%

184497
1,3-Dioxolane
ReagentPlus®, contains ~75 ppm BHT as inhibitor, 99%

360481
1,4-Dioxane
ACS reagent, ≥99.0%, contains ≤25 ppm BHT as stabilizer

34857
1,4-Dioxane
suitable for HPLC, ≥99.5%

900640
1,4-Dioxane
anhydrous, ZerO$_2$®, 99.8%

D201863
1,4-Dioxane

ReagentPlus®, ≥99%, contains ≤25 ppm BHT as stabilizer

676934
1,4-Dioxane
ACS reagent, ≥99.0%

33147
1,4-Dioxane
puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.5% (GC)

5.89591
1,4-Dioxane
anhydrous, 99.8%

186406
1,4-Dioxane-d_8
≥99 atom % D

537535
2-(2-Butoxyethoxy)ethyl acetate
≥99.2%

294810
2-Butanol
anhydrous, 99.5%

B85919
2-Butanol
ReagentPlus®, ≥99%

34861-M
2-Butanone
suitable for HPLC, ≥99.7%

34861
2-Butanone
suitable for HPLC, ≥99.7%

360473
2-Butanone
ACS reagent, ≥99.0%

256374
2-Ethoxyethanol
spectrophotometric grade, ≥99%

128082
2-Ethoxyethanol
ReagentPlus®, 99%

537683
2-Heptanone
99%

103004
2-Hexanone
reagent grade, 98%

377023
2-Iodopropane-d_7
98 atom % D, contains copper as stabilizer

360503
2-Methoxyethanol
contains 50 ppm BHT as stabilizer, ACS reagent, ≥99.3%

270482
2-Methoxyethanol
suitable for HPLC, ≥99.9%

284467
2-Methoxyethanol
anhydrous, 99.8%

109886
2-Methoxyethyl acetate
reagent grade, 98%

58448
2-Methyl-1-propanol
BioUltra, for molecular biology, ≥99.5% (GC)

294829
2-Methyl-1-propanol
anhydrous, 99.5%

320048
2-Methyl-1-propanol
ACS reagent, ≥99.0%

270466
2-Methyl-1-propanol
suitable for HPLC, 99.5%

538132
2-Methyl-1-propanol
99.5%

673277
2-Methyltetrahydrofuran
BioRenewable, anhydrous, ≥99%, Inhibitor-free

414247
2-Methyltetrahydrofuran
BioRenewable, anhydrous, ≥99.0%, contains 250 ppm BHT as stabilizer

900520
2-Methyltetrahydrofuran
anhydrous, contains 250 ppm BHT as stabilizer, $ZerO_2$®, ≥99.0%

155810
2-Methyltetrahydrofuran
BioRenewable, *ReagentPlus*®, ≥99.5%, contains 150-400 ppm BHT as stabilizer

471194
2-Pentanone
suitable for HPLC, 99.5%

537748
2-Pentanone
reagent grade, ≥90%

909955
2-Propanol
BioRenewable, *ReagentPlus*®, ≥99.5%

33539
2-Propanol
puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)

34863
2-Propanol
suitable for HPLC, 99.9%

733458

2-Propanol
electronic grade, 99.999% trace metals basis

190764
2-Propanol
ACS reagent, ≥99.5%

59304
2-Propanol
BioUltra, for molecular biology, ≥99.5% (GC)

I9516
2-Propanol
for molecular biology, BioReagent, ≥99.5%

109827
2-Propanol
Laboratory Reagent, ≥99.5%

439207
2-Propanol
suitable for HPLC, 99.5%

59300
2-Propanol
puriss. p.a., ACS reagent, ≥99.8% (GC)

650447
2-Propanol
HPLC Plus, for HPLC, GC, and residue analysis, 99.9%

909955
2-Propanol
BioRenewable, *ReagentPlus*®, ≥99.5%

24137-M
2-Propanol
puriss., meets analytical specification of Ph. Eur., BP, USP, ≥99.5% (GC)

33539-M
2-Propanol
puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., ≥99.8% (GC)

392898
2-Propanol-1,1,1,3,3,3-d_6
99 atom % D

175897
2-Propanol-d_8
99.5 atom % D

804789
2,2,2-Trifluoroethanol-d_3
99 atom % D, 99% (CP)

426237
2,2,2,Trifluoroethanol-OD
99 atom % D

538221
2,2,4-Trimethyl-1,3-pentanediol monoisobutyrate
mixture of isomers, 99%

293261
4-Methyl-2-pentanone
suitable for HPLC, ≥99.5%

360511
4-Methyl-2-pentanone
ACS reagent, ≥98.5%

537713
4-Methyl-2-pentanone
≥99%

537705
5-Methyl-2-hexanone
99%

151777
Acetic acid-d
99 atom % D

416886
Acetic acid-d_4
≥99.5 atom % D, contains 0.03 % (v/v) TMS

233315
Acetic acid-d_4
≥99.9 atom % D

151785

Acetic acid-d_4
≥99.5 atom % D

444863
Acetone-d_6
99.9 atom % D

454133
Acetone-d_6
99.9 atom % D, contains 1 % (v/v) TMS

151793
Acetone-d_6
99.9 atom % D

175862
Acetone-d_6
"100%", 99.96 atom % D

434531
Acetone-d_6
99.9 atom % D, contains 0.03 % (v/v) TMS

00700
Acetonitrile
puriss. p.a., ACS reagent, ≥99.5% (GC)

439134
Acetonitrile
suitable for HPLC, gradient grade, ≥99.9%

34881
Acetonitrile
suitable for HPLC-GC, ≥99.8% (GC)

34888
Acetonitrile
for HPLC, for UV, ≥99.9% (GC)

34851
Acetonitrile
suitable for HPLC, gradient grade, ≥99.9%

34442
Acetonitrile

suitable for DNA synthesis, ≥99.9% (GC)

494445
Acetonitrile
biotech. grade, ≥99.93%

33019
Acetonitrile
puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)

360457
Acetonitrile
ACS reagent, ≥99.5%

34998
Acetonitrile
HPLC Plus, ≥99.9%

60004
Acetonitrile
≥99.5% (GC)

110086
Acetonitrile
ReagentPlus®, 99%

CN34891
Acetonitrile
Preparateur, ≥99.9% (GC), One-time steel-plastic (SP) drum

34888
Acetonitrile
for HPLC, for UV, ≥99.9% (GC)

34851
Acetonitrile
suitable for HPLC, gradient grade, ≥99.9%

439134
Acetonitrile
suitable for HPLC, gradient grade, ≥99.9%

900667
Acetonitrile
for UHPLC, suitable for mass spectrometry (MS)

900644
Acetonitrile
anhydrous, $ZerO_2$®, 99.8%

34881-M
Acetonitrile
suitable for HPLC-GC, ≥99.8% (GC)

233323
Acetonitrile-d_3
"100%", 99.96 atom % D

233331
Acetonitrile-d_3
99.8 atom % D, contains 1 % (v/v) TMS

569550
Acetonitrile-d_3
≥99.8 atom % D, anhydrous

366544
Acetonitrile-d_3
99.8 atom % D, contains 0.03 % (v/v) TMS

151807
Acetonitrile-d_3
≥99.8 atom % D

P7754
Acetylacetone
ReagentPlus®, ≥99%

296295
Anisole
anhydrous, 99.7%

123226
Anisole
ReagentPlus®, 99%

32212
Benzene
puriss. p.a., reag. Ph. Eur., ≥99.7%

570680
Benzene-d_6
anhydrous, ≥99.6 atom % D

151815
Benzene-d_6
99.6 atom % D

175870
Benzene-d_6
"100%", 99.96 atom % D

364940
Benzene-d_6
99.6 atom % D, contains 0.03 % (v/v) TMS

175978
Benzene-d_6
99 atom % D

294098
Benzonitrile
anhydrous, ≥99%

B8959
Benzonitrile
ReagentPlus®, 99%

175730
Bromobenzene-d_5
99.5 atom % D

287725
Butyl acetate
anhydrous, ≥99%

270687
Butyl acetate
suitable for HPLC, 99.7%

402842
Butyl acetate
ACS reagent, ≥99.5%

537454

Butyl acetate
ReagentPlus®, 99.5%

538191
Butyraldehyde
≥99.0%, dry

8.01791
Chlorobenzene
for synthesis

176605
Chlorobenzene-d_5
99 atom % D

34854
Chloroform
suitable for HPLC, ≥99.8%, amylene stabilized

32211
Chloroform
puriss. p.a., reag. ISO, reag. Ph. Eur., 99.0-99.4% (GC)

5.89587
Chloroform
anhydrous, ≥99%, contains 0.5-1.0% ethanol as stabilizer

416754
Chloroform-d
≥99.8 atom % D, contains 0.5 wt. % silver foil as stabilizer

530735
Chloroform-d
≥99.8 atom % D, contains 0.5 wt. % silver foil as stabilizer, 0.03 % (v/v) TMS

225789
Chloroform-d
99.8 atom % D, contains 0.03 % (v/v) TMS

434876
Chloroform-d
99.8 atom % D, contains 0.1 % (v/v) TMS

151858
Chloroform-d

"100%", 99.96 atom % D

151831
Chloroform-d
99.8 atom % D, contains 1 % (v/v) TMS

494275
Chloroform-d
"100%", 99.96 atom % D, contains 0.03 % (v/v) TMS

416754
Chloroform-d
≥99.8 atom % D, contains 0.5 wt. % silver foil as stabilizer

151823
Chloroform-d
99.8 atom % D

494275
Chloroform-d
"100%", 99.96 atom % D, contains 0.03 % (v/v) TMS

612200
Chloroform-d
99.8 atom % D, contains 0.05 % (v/v) TMS

1.03296
Chloroform-D1
0.03 vol.% TMS, deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv™

1.02450
Chloroform-D1
deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™

1.03420
Chloroform-D1
deuteration degree min. 99.8% for NMR spectroscopy (stabilized with silver) MagniSolv™

5.89572
Cyclohexane
anhydrous, 99.5%

151866
Cyclohexane-d_{12}
≥99.6 atom % D

105899
Cyclohexanol
ReagentPlus®, 99%

8.22328
Cyclohexanol
for synthesis

C102180
Cyclohexanone
ReagentPlus®, 99.8%

398241
Cyclohexanone
ACS reagent, ≥99.0%

29140
Cyclohexanone
puriss. p.a., ≥99.5% (GC)

C112402
Cyclopentanone
ReagentPlus®, ≥99%

807796
Cyrene™
BioRenewable, DMF and NMP Substitute

8.03101
Decahydronaphthalene
(mixture of cis-and trans isomers) for synthesis

450510
Deuterium oxide
99.9 atom % D, contains 0.05 wt. % 3-(trimethylsilyl)propionic-2,2,3,3-d_4 acid, sodium salt

151882
Deuterium oxide
99.9 atom % D

293040
Deuterium oxide
99.9 atom % D, contains 0.75 wt. % 3-(trimethylsilyl)propionic-2,2,3,3-d_4 acid, sodium salt

1.03428

Deuterium oxide
deuteration degree min. 99.95% for NMR spectroscopy MagniSolv™

151882
Deuterium oxide
99.9 atom % D

293040
Deuterium oxide
99.9 atom % D, contains 0.75 wt. % 3-(trimethylsilyl)propionic-2,2,3,3-d_4 acid, sodium salt

343773
Deuterium oxide
99.9 atom % D, contains 1 % (w/w) 3-(trimethylsilyl)-1-propanesulfonic acid, sodium salt (DSS)

259020
Dibromomethane-d_2
≥99 atom % D, ≥99% (CP), contains copper as stabilizer

5.89583
Dibutyl ether
anhydrous, 99.3%

110280
Dibutyl ether
ReagentPlus®, ≥99%

8.02892
Dibutyl ether
for synthesis

32222
Dichloromethane
puriss. p.a., ACS reagent, reag. ISO, ≥99.9% (GC)

34856
Dichloromethane
suitable for HPLC, ≥99.8%, contains amylene as stabilizer

5.89581
Dichloromethane
contains 40-150 ppm amylene as stabilizer, anhydrous, 99.8%

296163
Dichloromethane-d_2

≥99.5 atom % D, contains 0.03 % (v/v) TMS

530506
Dichloromethane-d_2
99.9 atom % D, contains 0.1 % (v/v) TMS

177865
Dichloromethane-d_2
99.5 atom % D

233366
Dichloromethane-d_2
"100%", 99.96 atom % D

444324
Dichloromethane-d_2
99.9 atom % D

31590
Diethanolamine
puriss. p.a., ACS reagent, ≥99.0% (GC)

900018
Diethyl carbonate
battery grade, ≥99%, acid <10 ppm, H2O <10 ppm

5.89589
Diethyl ether
contains 1 ppm BHT as inhibitor, anhydrous, ≥99.7%

308277
Diethylene glycol diethyl ether
suitable for HPLC, ≥99%

8.02932
Diethylene glycol diethyl ether
for synthesis

E4658
Diethylene glycol diethyl ether
reagent grade, ≥98%

281662
Diethylene glycol dimethyl ether
anhydrous, 99.5%

M14102
Diethylene glycol dimethyl ether
ReagentPlus®, 99%

579548
Diethylene glycol methyl ether
ReagentPlus®, ≥99.0%

8.03129
Diethylene glycol monobutyl ether
for synthesis

V900238
Diethylene glycol monoethyl ether
Vetec™, reagent grade, 99%

537616
Diethylene glycol monoethyl ether
ReagentPlus®, 99%

537527
Diethylene glycol monoethyl ether acetate
99%

8.18831
Diisobutyl ketone
for synthesis

296856
Diisopropyl ether
anhydrous, 99%, contains either BHT or hydroquinone as stabilizer

185302
Diisopropyl ether
ReagentPlus®, 99%, contains either BHT or hydroquinone as stabilizer

398276
Diisopropyl ether
contains either BHT or hydroquinone as stabilizer, ACS reagent, ≥99.0%

8.00866
Diisopropyl ether
(stabilized with 2,6-di-tert-butyl-4-methylphenol (BHT)) for synthesis

38270
Diisopropyl ether
puriss. p.a., ≥98.5% (GC)

38290
Diisopropylamine
puriss. p.a., ≥99.0% (GC)

386464
Diisopropylamine
purified by redistillation, 99.95%

517127
Dimethyl carbonate
anhydrous, ≥99%

809942
Dimethyl carbonate
battery grade, ≥99.9%, acid <10 ppm, H2O <10 ppm

906832
Dimethyl isosorbide
BioRenewable, *ReagentPlus®*, ≥99%

D186309
Dimethyl sulfate
≥99.5%

41610
Dimethyl sulfate
puriss. p.a., ≥99.0% (GC)

274380
Dimethyl sulfide
anhydrous, ≥99.0%

416452
Dimethyl sulfide-d_6
99 atom % D

5.89569
Dimethyl sulfoxide
anhydrous, ≥99.9%

V900090
Dimethyl sulfoxide
Vetec™, reagent grade, 99%

D4540
Dimethyl sulfoxide
≥99.5% (GC), suitable for plant cell culture

471267
Dimethyl sulfoxide
≥99.6%, *ReagentPlus®*

41639
Dimethyl sulfoxide
BioUltra, for molecular biology, ≥99.5% (GC)

D1435
Dimethyl sulfoxide
meets EP testing specifications, meets USP testing specifications

41640
Dimethyl sulfoxide
puriss. p.a., ACS reagent, ≥99.9% (GC)

472301
Dimethyl sulfoxide
ACS reagent, ≥99.9%

34869
Dimethyl sulfoxide
suitable for HPLC, ≥99.7%

D5879
Dimethyl sulfoxide
ReagentPlus®, ≥99.5%

D9170
Dimethyl sulfoxide
PCR Reagent

D8418
Dimethyl sulfoxide
for molecular biology

D2438
Dimethyl sulfoxide
sterile-filtered, BioPerformance Certified, meets EP, USP testing specifications, suitable for hybridoma

D2650
Dimethyl sulfoxide
Hybri-Max™, sterile-filtered, BioReagent, suitable for hybridoma, ≥99.7%

34943-M
Dimethyl sulfoxide
puriss. p.a., dried, ≤0.02% water

900645
Dimethyl sulfoxide
anhydrous, ZerO$_2$®, ≥99.9%

317275
Dimethyl Sulfoxide
ACS Reagent Grade.

296147
Dimethyl sulfoxide-d$_6$
99.9 atom % D, contains 0.03 % (v/v) TMS

151874
Dimethyl sulfoxide-d$_6$
99.9 atom % D

417939
Dimethyl sulfoxide-d$_6$
"100%", 99.96 atom % D, contains 0.03 % (v/v) TMS

185965
Dimethyl sulfoxide-d$_6$
99.9 atom % D, contains 1 % (v/v) TMS

175943
Dimethyl sulfoxide-d$_6$
99.5 atom % D

156914
Dimethyl sulfoxide-d$_6$
"100%", 99.96 atom % D

716731
Dimethyl sulfoxide-d$_6$
"Special HOH", ≥99.9 atom % D

570672
Dimethyl sulfoxide-d_6
anhydrous, 99.9 atom % D

1.03424
Dimethyl sulfoxide-d_6
deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™

1.03562
Dimethyl sulfoxide-d_6
deuteration degree min. 99.95% for NMR spectroscopy MagniSolv™

1.03591
Dimethyl sulfoxide-d_6
with TMS (0.03 vol.%), deuteration degree min. 99.8% for NMR spectroscopy MagniSolv™

763896
DL-a-Tocopherol methoxypolyethylene glycol succinate

733857
DL-a-Tocopherol methoxypolyethylene glycol succinate solution
2 wt. % in H_2O

763918
DL-a-Tocopherol methoxypolyethylene glycol succinate solution
5 wt. % in H_2O

TMS-011
Endotoxin-Free Ultra Pure Water
Cell Culture

1.08543
Ethanol
for molecular biology

02870
Ethanol
ACS reagent, prima fine spirit, without additive, F15 o[1]

02856
Ethanol
purum, absolute ethanol, denaturated with 4.8% isopropanol, A15 IPA[1], ≥99.8% (based on denaturant-free substance)

34852-M
Ethanol
absolute, suitable for HPLC, ≥99.8%

186414
Ethanol-d_6
anhydrous, ≥99.5 atom % D

611697
Ethanol-d_6
95% in D_2O, 99 atom % D

151904
Ethanol-OD
≥99.5 atom % D

452556
Ethanol-OD
99 atom % D

613479
Ether-d_{10}
99 atom % D

34858
Ethyl acetate
suitable for HPLC, ≥99.7%

650528
Ethyl acetate
HPLC Plus, for HPLC, GC, and residue analysis, 99.9%

439169
Ethyl acetate
suitable for HPLC, ≥99.8%

494518
Ethyl acetate
biotech. grade, ≥99.8%

319902
Ethyl acetate
ACS reagent, ≥99.5%

5.89580
Ethyl acetate

anhydrous, 99.8%

522899
Ethyl acetate-d_8
99.5 atom % D, 99% (CP)

745588
Ethyl acetate/Ethanol 3:1 (v/v) solution
(Ethyl acetate solution with 26.2% v/v SDA 35A), suitable for HPLC

459836
Ethyl alcohol, Pure
200 proof, anhydrous, ≥99.5%

792802
Ethyl alcohol, Pure
160 proof, Excise Tax-free, Permit for use required

459844
Ethyl alcohol, Pure
200 proof, ACS reagent, ≥99.5%

493546
Ethyl alcohol, Pure
200 proof, meets USP testing specifications

E7023
Ethyl alcohol, Pure
200 proof, for molecular biology

E7148
Ethyl alcohol, Pure
190 proof, for molecular biology

493511
Ethyl alcohol, Pure
190 proof, ACS spectrophotometric grade, 95.0%

809934
Ethyl methyl carbonate
battery grade, 99.9%, acid <10 ppm, H2O <10ppm

754935
Ethyl methyl carbonate
99%

8.01372
Ethylbenzene
for synthesis

437344
Ethylbenzene-d_{10}
99 atom % D

809950
Ethylene carbonate
battery grade, ≥99%, acid <10 ppm, H2O <10 ppm

V900208
Ethylene glycol
Vetec™, reagent grade, 98%

324558
Ethylene glycol
anhydrous, 99.8%

900631
Ethylene glycol
anhydrous, ZerO_2®, 99.8%

102466
Ethylene glycol
ReagentPlus®, ≥99%

293237
Ethylene glycol
spectrophotometric grade, ≥99%

224111
Ethylene glycol diethyl ether
98%

537675
Ethylene glycol monopropyl ether
ReagentPlus®, ≥99.40%

530549
Ethylene glycol-d_6
98 atom % D

347442
Ethylene-d_4 glycol
98 atom % D

47671
Formamide
BioUltra, for molecular biology, ≥99.5% (T)

V900064
Formamide
Vetec™, reagent grade, 98%

F7503
Formamide
ReagentPlus®, ≥99.0% (GC)

354400
Glutaraldehyde, 25% Aqueous Solution

G7893
Glycerol
ACS reagent, ≥99.5%

15523
Glycerol
puriss., anhydrous, 99.0-101.0% (alkalimetric)

V900122
Glycerol
Vetec™, reagent grade, 99%

49770
Glycerol
puriss. p.a., ACS reagent, anhydrous, dist., ≥99.5% (GC)

G7757
Glycerol
ReagentPlus®, ≥99.0% (GC)

911046
Glycerol
BioRenewable, ≥99.5%

15523-M
Glycerol
puriss., meets analytical specification of Ph. Eur., BP, USP, FCC, E422, anhydrous, 99.0-101.0% (alkalimetric)

5.89577
Heptane
anhydrous, 99%

494526
Heptane
biotech. grade, ≥99%

34873
Heptane
suitable for HPLC, ≥99%

303011
Heptane-d_{16}
99 atom % D

V900147
Hexadecane
Vetec™, reagent grade, 98%

5.89590
Hexane
anhydrous, 95%

303003
Hexane-d_{14}
99 atom % D

227064
Hexane, mixture of isomers
anhydrous, ≥99%

650544
Hexane, mixture of isomers
HPLC Plus, for HPLC, GC, and residue analysis, ≥98.5%

439185
Hexane, mixture of isomers
suitable for HPLC, ≥98.5%

293253
Hexane, mixture of isomers
suitable for HPLC, ≥98.5%

178918
Hexane, mixture of isomers
ACS reagent, ≥98.5%

320315
Hexane, mixture of isomers
ACS reagent, ≥98.5%

176680
Hypophosphorous acid-d_3 solution
50 wt. % in D_2O, 98 atom % D

437298
Imidazole-d_4
98 atom % D

537470
Isobutyl acetate
99%

306967
Isopentyl acetate
anhydrous, ≥99%

563935
Isopropanol
70% in H_2O

900519
Isopropyl acetate
anhydrous, $ZerO_2$®, ≥99.6%

112992
Isopropyl acetate
98%

537462
Isopropyl acetate
≥99.6%

I9030
Isopropyl alcohol
meets USP testing specifications

60710

Kerosene
purum

329460
Kerosene
reagent grade, low odor

5.89592
m-Xylene

175919
***m*-Xylene-d_{10}**
98 atom % D

900688
Methanol
UHPLC, suitable for mass spectrometry (MS)

900641
Methanol
anhydrous, $ZerO_2$®, 99.8%

494437
Methanol
BioReagent, ≥99.93%

179337
Methanol
ACS reagent, ≥99.8%

34860
Methanol
suitable for HPLC, ≥99.9%

676780
Methanol
ACS reagent, ≥99.8%

650609
Methanol
HPLC Plus, ≥99.9%, poly-coated bottles

646377
Methanol
HPLC Plus, ≥99.9%

34885
Methanol
suitable for HPLC, gradient grade, ≥99.9%

179957
Methanol
Laboratory Reagent, ≥99.6%

439193
Methanol
suitable for HPLC, gradient grade, suitable as ACS-grade LC reagent, ≥99.9%

M1775
Methanol
Absolute - Acetone free

154903
Methanol
ACS spectrophotometric grade, ≥99.9%

320390
Methanol
ACS reagent, ≥99.8%

900516
Methanol
low benzene, ACS reagent, ≥99.8%

34885-M
Methanol
suitable for HPLC, gradient grade, ≥99.9%

343854
Methanol-d_3
99.8 atom % D

417653
Methanol-d_4
≥99.8 atom % D, contains 1 % (v/v) TMS

444758
Methanol-d_4
"100%", 99.96 atom % D

441384
Methanol-d_4
≥99.8 atom % D

422878
Methanol-d_4
99 atom % D

343803
Methanol-d_4
≥99.8 atom % D, contains 0.03 % (v/v) TMS

439029
Methanol-d_4
≥99.8 atom % D, contains 0.1 % (v/v) TMS

535435
Methanol-d_4
"100%", ≥99.96 atom % D, contains 0.03 % (v/v) TMS

569534
Methanol-d_4
anhydrous, ≥99.8 atom % D

611646
Methanol-d_4
≥99.8 atom % D, contains 0.05 % (v/v) TMS

151947
Methanol-d_4
≥99.8 atom % D

151939
Methanol-OD
99.5 atom % D

550574
Methanol-OD
99 atom % D

186325
Methyl acetate
ReagentPlus®, 99%

45999
Methyl acetate

suitable for HPLC, ≥99.8%

5.89593
Methyl acetate
anhydrous, 99.5%

52596
Methyl pivalate
suitable for GC/MS, ≥99.9% (GC)

306053
Methylcyclohexane-d_{14}
99.5 atom % D

69794
Mineral oil
BioUltra, for molecular biology

M3516
Mineral oil
suitable for preparation of Nujol mulls for infrared spectroscopy, light oil

330779
Mineral oil
light

330760
Mineral oil
heavy

262560
Mineral Spirits
odorless, contains ≥10 ppm BHT

8.20383
n-Decane
for synthesis

8.06838
n-Nonane
for synthesis

8.06910
n-Octane
for synthesis

496219
***N*,*N*-Diisopropylethylamine**
99.5%, biotech. grade

D125806
***N*,*N*-Diisopropylethylamine**
ReagentPlus®, ≥99%

387649
***N*,*N*-Diisopropylethylamine**
purified by redistillation, 99.5%

900690
***N*,*N*-Diisopropylethylamine**
purified by redistillation, $ZerO_2$®, 99.5%

5.89582
***N*,*N*-Dimethylacetamide**
anhydrous, 99.8%

900634
***N*,*N*-Dimethylacetamide**
anhydrous, $ZerO_2$®, 99.8%

38840
***N*,*N*-Dimethylacetamide**
puriss. p.a., ≥99.5% (GC)

8.03235
N,N-Dimethylacetamide
for synthesis

185884
***N*,*N*-Dimethylacetamide**
ReagentPlus®, ≥99%

V900211
***N*,*N*-Dimethylacetamide**
Vetec™, reagent grade, 98%

D137510
***N*,*N*-Dimethylacetamide**
ReagentPlus®, 99%

270555

***N,N*-Dimethylacetamide**
suitable for HPLC, ≥99.9%

522414
***N,N*-Dimethylacetamide-d_9**
99 atom % D

270547
***N,N*-Dimethylformamide**
suitable for HPLC, ≥99.9%

D4551
***N,N*-Dimethylformamide**
for molecular biology, ≥99%

33120
***N,N*-Dimethylformamide**
puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.8% (GC)

494488
***N,N*-Dimethylformamide**
biotech. grade, ≥99.9%

319937
***N,N*-Dimethylformamide**
ACS reagent, ≥99.8%

D158550
***N,N*-Dimethylformamide**
ReagentPlus®, ≥99%

227056
***N,N*-Dimethylformamide**
anhydrous, 99.8%

L091000
***N,N*-Dimethylformamide**

900638
***N,N*-Dimethylformamide**
anhydrous, $ZerO_2$®, 99.8%

189979
***N,N*-Dimethylformamide-d_7**
≥99.5 atom % D

269905
***N*,*N*-Dimethylformamide-d_7**
≥99.5 atom % D, contains 1 % (v/v) TMS

700428
***N*,*N*-Dimethylformamide-d_7**
≥99.5 atom % D, contains 0.03 % (v/v) TMS

151955
Nitrobenzene-d_5
99.5 atom % D

151963
Nitromethane-d_3
99 atom % D

5.89588
***o*-Xylene**
anhydrous, 97%

8.08697
***o*-Xylene**
for synthesis

175900
***o*-Xylene-d_{10}**
99 atom % D

151971
Octane-d_{18}
98 atom % D

8.08691
p-Xylene
for synthesis

175927
***p*-Xylene-d_{10}**
99 atom % D

5.89576
Pentane
≥99%, anhydrous

490482
Pentane-d_{12}
98 atom % D

85100
Petrol
purum, bp 80-110 °C

32299
Petroleum ether
puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp≥ 90% 40-60 °C (≥ 90%)

32299-M
Petroleum ether
puriss. p.a., ACS reagent, reag. ISO, low boiling point hydrogen treated naphtha, bp≥ 90% 40-60 °C (≥ 90%)

300314
Petroleum ether
anhydrous

320447
Petroleum ether
ACS reagent

261734
Petroleum ether
spectrophotometric grade

184519
Petroleum ether
ACS reagent

695017
Phosphoric acid
ACS reagent, ≥85 wt. % in H_2O

698717
Polyoxyethanyl-a-tocopheryl sebacate
15 wt. % in H_2O

538124
Propionaldehyde
reagent grade, 97%

133108
Propyl acetate
99%

537438
Propyl acetate
≥99.5%

310328
Propylene carbonate
anhydrous, 99.7%

P52652
Propylene carbonate
ReagentPlus®, 99%

V900252
Propylene carbonate
Vetec™, reagent grade, 98%

809969
Propylene carbonate
battery grade, ≥99%, acid <10 ppm, H2O <10 ppm

414220
Propylene carbonate
suitable for HPLC, 99.7%

360570
Pyridine
ACS reagent, ≥99.0%

270407
Pyridine
suitable for HPLC, ≥99.9%

5.89579
Pyridine
anhydrous, 99.8%

P57506
Pyridine
ReagentPlus®, ≥99%

33553

Pyridine
puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.5% (GC)

320498
Pyridine
ReagentPlus®, ≥99%

494410
Pyridine
biotech. grade, ≥99.9%

532975
Pyridine-d_5
≥99.5 atom % D

177970
Pyridine-d_5
"100%", ≥99.96 atom % D

532967
Pyridine-d_5
≥99.5 atom % D, contains 0.03 % (v/v) TMS

277649
Reagent Alcohol
anhydrous, ≤0.003% water

793183
Reagent Alcohol
95%

237264
Resolve-Al™ La
99%

793108
Specially Denatured Alcohol
190 proof, SDA 35A, contains Ethyl acetate

792950
Specially Denatured Alcohol
190 proof, SDA 2B-4, contains n-Heptane

793043
Specially Denatured Alcohol
190 proof, SDA 23A, contains Acetone

792926
Specially Denatured Alcohol
200 proof, SDA 2B-4, contains Heptanes

793167
Specially Denatured Alcohol
190 proof, SDA 40B, contains *tert*-Butyl alcohol and denatonium benzoate

776033
SPGS-550-M
2% w/w in H_2O

247626
Sulfur dioxide solution
ACS reagent, ≥6%

471712
***tert*-Butanol**
anhydrous, ≥99.5%

B85927
***tert*-Butanol**
TEBOL® 99, ≥99.3%

360538
***tert*-Butanol**
ACS reagent, ≥99.0%

19460
***tert*-Butanol**
puriss. p.a., ACS reagent, ≥99.7% (GC)

308250
***tert*-Butanol**
suitable for HPLC, ≥99.5%

175889
***tert*-Butanol-d_{10}**
99 atom % D

537594
***tert*-Butyl acetoacetate**
reagent grade, 98%

5.89595
***tert*-Butyl methyl ether**
anhydrous, 99.8%

20256
***tert*-Butyl methyl ether**
puriss. p.a., ≥99.5% (GC)

179787
***tert*-Butyl methyl ether**
reagent grade, ≥98%

320196
***tert*-Butyl methyl ether**
reagent grade, 98%

34875
***tert*-Butyl methyl ether**
suitable for HPLC, ≥99.8%

650560
***tert*-Butyl methyl ether**
HPLC Plus, for HPLC, GC, and residue analysis, 99.9%

443808
***tert*-Butyl methyl ether**
ACS reagent, ≥99.0%

5.89570
Tetrahydrofuran
contains 250 ppm BHT as inhibitor, anhydrous, ≥99.9%

5.89570
Tetrahydrofuran
contains 250 ppm BHT as inhibitor, anhydrous, ≥99.9%

87368-M
Tetrahydrofuran
contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.9%

87368
Tetrahydrofuran
contains 250 ppm BHT as inhibitor, puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99.9%

676764
Tetrahydrofuran

ACS reagent, ≥99.0%, contains 250 ppm BHT as inhibitor

900636
Tetrahydrofuran
anhydrous, inhibitor-free, $ZerO_2$®, ≥99.9%

178810
Tetrahydrofuran
ReagentPlus®, ≥99.0%, contains 250 ppm BHT as inhibitor

34865
Tetrahydrofuran
inhibitor-free, suitable for HPLC, ≥99.9%

360589
Tetrahydrofuran
contains 250 ppm BHT as inhibitor, ACS reagent, ≥99.0%

269891
Tetrahydrofuran-d_8
≥99.5 atom % D, contains 1 % (v/v) TMS

437727
Tetrahydrofuran-d_8
≥99.5 atom % D, contains 0.03 % (v/v) TMS

441406
Tetrahydrofuran-d_8
≥99.5 atom % D

184314
Tetrahydrofuran-d_8
≥99.5 atom % D

1.13364
Tetrahydrofuran-d_8
deuteration degree min 99.5% for NMR spectroscopy MagniSolv™

293105
Tetrahydropyran
anhydrous, 99%

T24007
Tetramethylsilane
ACS reagent, NMR grade, ≥99.9%

5.89578
Toluene
anhydrous, 99.8%

434388
Toluene-d_8
99.6 atom % D

471399
Toluene-d_8
99 atom % D, contains 0.03 % (v/v) TMS

151998
Toluene-d_8
99 atom % D

233382
Toluene-d_8
"100%", 99.96 atom % D

570710
Toluene-d_8
anhydrous, 99.6 atom % D

8.18604
Tributyl phosphate
for synthesis

90781
Tributylamine
puriss. plus, ≥99.5% (GC)

90780
Tributylamine
puriss. p.a., ≥99.0% (GC)

471313
Tributylamine
≥98.5%

91230
Trichloroacetic acid
ACS reagent, for the determination of Fe in blood according to Heilmeyer, ≥99.5%

T0886

Triethylamine
≥99%

471283
Triethylamine
≥99.5%

900632
Triethylamine
$ZerO_2$®, ≥99%

8.08245
Triethylene glycol
for synthesis

T59803
Triethylene glycol dimethyl ether
ReagentPlus®, 99%

T6508
Trifluoroacetic acid
ReagentPlus®, 99%

152005
Trifluoroacetic acid-d
99.5 atom % D

9801-OP
Water
OmniPur® Grade, Sterile, Nuclease Free

95280
Water
tested according to Ph. Eur.

34877-M
Water
HPLC Plus

W4502
Water
Nuclease-Free Water, for Molecular Biology

W1754
Water
PCR Reagent

95289
Water
for cell biology, sterile ultrafiltered

34877
Water
HPLC Plus

38796
Water
Deionized

W1503
Water
for embryo transfer, sterile-filtered, BioXtra, suitable for mouse embryo cell culture

W3500
Water
sterile-filtered, BioReagent, suitable for cell culture

270733
Water
suitable for HPLC

W3513
Water
BioPerformance Certified

9801-OP
Water
OmniPur® Grade, Sterile, Nuclease Free

9601-OP
Water
OmniPur® Grade, DEPC Treated, Autoclaved, Nuclease-Free

900682
Water
for UHPLC, suitable for mass spectrometry (MS)

900687
Water solution
contains 0.1 % (v/v) formic acid, for UHPLC, suitable for mass spectrometry (MS)

693520
Water, DEPC-Treated, Molecular Biology Grade
Sterile-filtered water treated with diethyl pyrocarbonate (DEPC).

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
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Россия +7(495)268-04-70
Казахстан +7(7172)727-132
Киргизия +996(312)96-26-47

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