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Благовещенск (4162)22-76-07  
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Владимир (4922) 49-43-18  
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Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
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Курган (3522)50-90-47  
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Новосибирск (383)227-86-73  
Ноябрьск (3496)41-32-12  
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Орел (4862)44-53-42  
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Ульяновск (8422)24-23-59  
Уфа (347)229-48-12  
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## Растворители для аналитической химии



### 1.00029

#### Acetonitrile, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



### 1.02781

#### 2-Propanol, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



### 1.06035

#### Methanol, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



### MX0486

#### Methanol, OmniSolv® LC-MS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



### 1.11727

#### Ethanol, gradient grade for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 109634

**2-Propanol**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.01900

**Dimethyl sulfoxide**, for headspace gas chromatography SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### AX0142

**Acetonitrile**, gradient grade OmniSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.04391

**n-Hexane**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.01040

**2-Propanol**, gradient grade for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.08101

**Tetrahydrofuran**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.07017

**Ethanol absolute**, for analysis EMPARTA® ACS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.06009

**Methanol**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 12540

**Benzene**, analytical standard

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### PX1834

**Isopropyl Alcohol**, OmniSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**MX0488****Methanol**, gradient grade OmniSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.04379****n-Heptane**, for analysis EMSURE® Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.06018****Methanol**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**14211****Water**, ACS reagent, for ultratrace analysis

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**78533****Water**, for TOC analysis**PX1838****Isopropyl Alcohol**, HPLC, Meets ACS Specifications, Meets Reagent Specifications for testing USP/NF monographs

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**82762****Methanol**, analytical standard

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00921****Diethyl ether**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**AX0145****Acetonitrile**, HPLC, Meets ACS Specifications, Meets Reagent Specifications for testing USP/NF monographs

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.03726****Methanol**, for UHPLC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.06012

**Methanol**, anhydrous for analysis (max. 0.003% H<sub>2</sub>O)

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.04367

**n-Hexane**, for analysis EMSURE® ACS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.06044

**Dichloromethane**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### MX0475

**Methanol**, HPLC, Meets ACS Specifications, Meets Reagent Specifications for testing USP/NF monographs

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.03728

**Water**, for UHPLC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.02497

**1-Methyl-2-pyrrolidone**, for headspace gas chromatography SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.06050

**Dichloromethane**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00399

**N,N-Dimethylacetamide**, for headspace gas chromatography SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00202

**N,N-Dimethylformamide**, for headspace gas chromatography SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.04907

**Potassium bromide**, for IR spectroscopy Uvasol®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**76235**

**Paraffin oil**, suitable for IR spectroscopy

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.04390**

**n-Heptane**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.04371**

**n-Hexane**, for gas chromatography ECD and FID SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.00974**

**Ethanol**, denatured with about 1% methyl ethyl ketone for analysis EMSURE®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.06054**

**Dichloromethane**, for gas chromatography ECD and FID SupraSolv®

**1.02952**

**Dimethyl sulfoxide**, for analysis EMSURE® ACS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.14291**

**Acetonitrile**, isocratic grade for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.09666**

**Cyclohexane**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.09621**

**Ethylene glycol**, for analysis EMSURE® Reag. Ph Eur,Reag. USP

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



**1.00020**

**Acetone**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.01775**

**Petroleum benzene**, for analysis boiling range 40-60°C EMSURE® ACS,ISO

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**8.22251**

**Acetone**, EMPLURA®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**58958**

**Ethyl acetate**, analytical standard

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.09728**

**Pyridine**, for analysis EMSURE® ACS,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.08178**

**Trifluoroacetic acid**, for protein sequence analysis

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.09623**

**Ethyl acetate**, for analysis EMSURE® ACS,ISO,Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.59002**

**Acetonitrile with 0.1% (v/v) Formic acid**, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00949**

**Ethylene glycol**, EMPLURA®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.15440**

**Isooctane**, for gas chromatography ECD and FID SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00012**

**Acetone**, for gas chromatography ECD and FID SupraSolv®



**1.08262****Trifluoroacetic acid**, for spectroscopy Uvasol®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**MX0826****Methyl-*t*-Butyl Ether**, OmniSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.59013****Water with 0.1% (v/v) Formic acid**, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00795****n-Hexane**, for gas chromatography MS SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00397****N,N-Dimethylformamide**, for peptide synthesis**1.07060****Hexanes**, for analysis EMPARTA® ACS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**MX1456****Methylsulfoxide**, OmniSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.04365****n-Heptane**, EMPLURA®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.09708****Ethyl methyl ketone**, for analysis EMSURE® ACS, Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.08292****2-Methyltetrahydrofuran**, EMPLURA®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**51730****Heptane**, analytical standard

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00668

**Dichloromethane**, for gas chromatography MS SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 4.80508

**Methanol:Water 30:70 (v:v)**, LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.09731

**Tetrahydrofuran**, for analysis EMSURE® ACS, Reag. Ph Eur

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.02371

**Ethanol**, for gas chromatography ECD and FID SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 54362

**ICP solvent**, for inorganic trace analysis, ≥99.9995% (metals basis)

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00837

**Methanol**, for gas chromatography MS SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.03649

**Ethyl acetate**, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.04372

**n-Hexane**, for spectroscopy Uvasol®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00789

**Ethyl acetate**, for gas chromatography MS SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.01781

**Petroleum benzene boiling range 100-120°C**, for analysis EMSURE® Reag. Ph Eur



**1.10983**

**N,N-Dimethylformamide**, for gas chromatography ECD and FID SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.02950**

**Dimethyl sulfoxide**, for spectroscopy Uvasol®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.03725**

**Acetonitrile**, for UHPLC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.04727**

**Isooctane**, for analysis EMSURE® ACS, Reag. Ph Eur

**1.02444**

**Chloroform**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.04360**

**n-Heptane**, for gas chromatography ECD and FID SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**295884**

**o-Xylene**, suitable for HPLC, 98%

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.00658**

**Acetone**, for gas chromatography MS SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.12636**

**Acetonitrile**, for DNA synthesis (max. 10 ppm H<sub>2</sub>O)

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**8.18766**

**2-Propanol**, EMPLURA®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.

**1.03701**

**n-Hexane**, hypergrade for LC-MS LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.01845

**tert-Butyl methyl ether**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.07023

**n-Hexane**, for analysis EMPARTA® ACS

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.07288

**n-Pentane**, hypergrade for organic trace analysis SupraSolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.09600

**Acetylacetone**, for analysis EMSURE®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00980

**Ethanol**, for spectroscopy Uvasol®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.04717

**Isooctane**, for liquid chromatography LiChrosolv®

Due to their low ion background and low ion suppression, ultrapure solvents provide high reproducibility and high ionization efficiency. The packaging material has been improved to fully meet the quality requirements of LC-MS.



#### 1.00849

**Toluene**



#### 1.04368

**n-Hexane**, EMPLURA®



#### 72438

**N,N-Dimethylformamide**, analytical standard



#### 1.09652

**n-Butyl acetate**, for analysis EMSURE®



#### 1.01024

**1-Propanol**, for liquid chromatography LiChrosolv®

- 1.00964**  
**Tetrachloroethylene, EMPLURA®**
  
- 1.00965**  
**Tetrachloroethylene, for spectroscopy Uvasol®**  
**45983**  
**Acetonitrile, analytical standard**
  
- 1.07022**  
**2-Propanol, for analysis EMPARTA® ACS**
  
- 1.01772**  
**Petroleum benzine boiling range 40-60°C, for gas chromatography ECD and FID SupraSolv®**
  
- 1.04374**  
**n-Hexane, for analysis EMSURE® ACS, Reag. Ph Eur**
  
- 1.07020**  
**Dichloromethane, for analysis EMPARTA® ACS**
  
- 1.08114**  
**Tetrahydrofuran, EMPLURA®**
  
- 1.00923**  
**Diethyl ether, Emplura®**
  
- 5.43899**  
**1-Methyl-2-pyrrolidone, for liquid chromatography LiChrosolv®**
  
- 1.06014**  
**Ethyl methyl ketone, (2-butanone) EMPLURA®**
  
- 87369**  
**Tetrahydrofuran, Selectophore™, ≥99.5%**
  
- 1.01995**  
**tert-Butyl methyl ether, for gas chromatography ECD and FID SupraSolv®**
  
- 1.04369**  
**n-Hexane, hypergrade for organic trace analysis SupraSolv®**
  
- 1.06011**  
**Methanol, for gas chromatography ECD and FID SupraSolv®**



**1.09629**

**tert-Butanol**, for analysis EMSURE® ACS



**1.00867**

**Diisopropyl ether**, for analysis EMSURE® ACS, Reag. Ph Eur



**1.00979**

**Isoamyl alcohol**, for analysis EMSURE® ACS, Reag. Ph Eur



**1.07177**

**n-Pentane**, for analysis EMSURE®



**1.00984**

**Isobutanol**, for analysis EMSURE® ACS, Reag. Ph Eur



**5.43897**

**N,N-Dimethylformamide**, for liquid chromatography LiChrosolv®



**8.22271**

**Dichloromethane**, EMPLURA®

**1.02214**

**Carbon disulfide**, for analysis EMSURE® ACS, Reag. Ph Eur



**1.02695**

**Benzyl alcohol**, for headspace gas chromatography SupraSolv®



**1.00868**

**Ethyl acetate**, for liquid chromatography LiChrosolv®



**1.08110**

**Tetrahydrofuran**, for spectroscopy Uvasol®



**1.00574**

**1-Methyl-2-pyrrolidone**, for Peptide Synthesis



**1.09718**

**Petroleum**, for analysis EMSURE®



**4.80112**

**Water with 0.1% (v:v) trifluoroacetic acid**, suitable for LC/MS, for use with LICHROSOLV®



**1.01843**

**tert-Butyl methyl ether**, EMPLURA®



**1.02931**

**Dimethyl sulfoxide**, for DNA and peptide synthesis (max. 0.025% H<sub>2</sub>O)



**5.43900**

**Dimethyl sulfoxide**, for liquid chromatography LiChrosolv®



**1.10972**

**Ethyl acetate**, for gas chromatography ECD and FID SupraSolv®



**8.22264**

**tert-Butanol**, EMPLURA®



**1.07026**

**Diethyl ether**, for analysis EMPARTA® ACS



**1.09774**

**Kerosene**, EMPLURA®



**1.00859**

**Ethylene glycol monomethyl ether**, for analysis EMSURE® ACS, Reag. Ph Eur



**1.04333**

**Isohexane**, for analysis EMSURE®



**1.09671**

**1,4-Dioxane**, for analysis EMSURE® ACS, ISO



**1.00577**

**Water**, for headspace gas chromatography SupraSolv®



**1.00022**

**Acetone**, for spectroscopy Uvasol®



**1.16743**

**Dimethyl sulfoxide**, EMPLURA®

**1.02827**

**Cyclohexane**, for liquid chromatography LiChrosolv®



**1.00003**

**Acetonitrile**, for analysis EMSURE® ACS, Reag. Ph Eur



**1.00993**

**2-Propanol**, for spectroscopy Uvasol®



**1.06454**

**Dichloromethane**, hypergrade for organic trace analysis SupraSolv®



**8.22283**

**Methanol**, EMPLURA®



**1.04366**

**n-Heptane**, for spectroscopy Uvasol®



**1.00882**

**n-Pentane**, for gas chromatography ECD and FID SupraSolv®



**1.01849**

**tert-Butyl methyl ether**, for analysis EMSURE® ACS



**1.03654**

**n-Heptane**, hypergrade for LC-MS LiChrosolv®



**8.06193**

**tert-Amyl alcohol**, EMPLURA®



**1.07024**

**Chloroform**, for analysis EMPARTA® ACS



**CX1058**

**Chloroform**, HPLC, Meets ACS Specifications, Meets Reagent Specifications for testing USP/NF monographs



**1.00998**

**2-Propanol**, for gas chromatography ECD and FID SupraSolv®



**1.08293**

**Cyclopentyl methyl ether**, EMPLURA®



**1.01770**

**Petroleum benzine boiling range 100-140°C**, (naphtha benzine) EMPLURA®



**1.08327**

**Toluene**, for liquid chromatography LiChrosolv®



**8.20957**

**n-Pentane**, EMPLURA®



**1.02442**

**Chloroform**, for analysis (for determinations with dithizone)



**1.02447**

**Chloroform**, for spectroscopy Uvasol®



**1.08218**

**Trifluoroacetic acid**, (25% solution in water) for protein sequencing

**8.22277**

**Ethyl acetate**, EMPLURA®



**1.00017**

**Acetonitrile**, for gas chromatography ECD and FID SupraSolv®



**1.06048**

**Dichloromethane**, for spectroscopy Uvasol®



**8.20820**

**Isobutyl methyl ketone**, EMPLURA®



**1.03034**

**N,N-Dimethylformamide**, EMPARTA®



**1.01261**

**Aniline**, for analysis EMSURE®



**1.08323**

**Toluene**, EMPLURA®



**1.00665**

**Acetonitrile**, for gas chromatography MS SupraSolv®



**1.02832**

**Cyclohexane**, EMPLURA®



**1.07021**

**Acetone**, for analysis EMPARTA® ACS



**1.94601**

**Pyridine**, for analysis EMPARTA® ACS



**1.01774**

**Petroleum benzine boiling range 60-80°C**, for analysis EMSURE®

- 1.01769**  
**Petroleum ether**, for denaturation
  
- 1.06056**  
**2-Methylbutane**, for spectroscopy Uvasol®
  
- 1.06002**  
**Methanol**, for spectroscopy Uvasol®
  
- 1.07018**  
**Methanol**, for analysis EMPARTA® ACS
  
- AX0445**  
**Alcohol**, Reagent, OmniSolv®
  
- 8.22265**  
**Chloroform**, EMPLURA®
  
- 1.02888**  
**Cyclohexanone**, EMPLURA®
  
- 1.07025**  
**Tetrahydrofuran**, for analysis EMPARTA® ACS
- 1.01231**  
**Isoamyl acetate**, EMPLURA®
  
- 1.59004**  
**Acetonitrile with 0.1% (v/v) Acetic acid**, hypergrade for LC-MS LiChrosolv®
  
- 1.08107**  
**Tetrahydrofuran**, for DNA and peptide synthesis (max. 0.005% H<sub>2</sub>O)
  
- 1.02211**  
**Carbon disulfide**, EMPLURA®
  
- 01934**  
**Dimethyl sulfoxide**, for inorganic trace analysis, ≥99.99995% (metals basis)
  
- 632546**  
**Methanol solution**, contains 0.10 % (v/v) formic acid, UHPLC, suitable for mass spectrometry (MS), ≥99.5%
  
- 8.22262**  
**1-Butanol**, EMPLURA®





**1.59007**

**Water with 0.1% (v/v) Acetic acid**, hypergrade for LC-MS LiChrosolv®



**1.02817**

**Cyclohexane**, for gas chromatography ECD and FID SupraSolv®



**8.22341**

**Triethanolamine**, EMPLURA®



**8.22263**

**2-Butanol**, EMPLURA®



**1.03132**

**1,4-Dioxane**, for liquid chromatography LiChrosolv®



**1.00991**

**1-Octanol**, EMPLURA®



**1.08331**

**Toluene**, for spectroscopy Uvasol®



**4.80448**

**Acetonitrile with 0.1% (v:v) trifluoroacetic acid**, for liquid chromatography LiChrosolv®



**1.03115**

**1,4-Dioxane**, EMPLURA®



**1.00996**

**1-Propanol**, EMPLURA®



**1.08633**

**Xylenes**



**1.00667**

**Cyclohexane**, for gas chromatography MS SupraSolv®



**8.22255**

**Isoamyl alcohol**, (mixture of isomers) EMPLURA®

**1.00845**

**Ethanolamine**, for analysis EMSURE®



**1.07048**

**Ethyl acetate**

- 1.59014**  
**Acetonitrile with 0.1% (v:v) trifluoroacetic acid**, hypergrade for LC-MS LiChrosolv®
- 1.13350**  
**2-Propanol**, for preparative chromatography Prepsolv™
- 1.07062**  
**Diethyl ether**, for analysis, Ethanol stabilized EMPARTA® ACS
- 1.00910**  
**Petroleum benzine boiling range 50-70°C**, EMPLURA®
- 1.00016**  
**Acetonitrile**, for spectroscopy Uvasol®
- 8.22324**  
**1,2-Propanediol**, EMPLURA®
- 1.00930**  
**Diethyl ether**, for spectroscopy Uvasol®
- 1.00985**  
**Isobutanol**, (isobutyl alcohol) EMPLURA®
- 1.00975**  
**n-Amyl alcohol**, (Pentan-1-ol) for analysis EMSURE®
- 1.09626**  
**Benzyl alcohol**, for analysis EMSURE®
- 8.18700**  
**n-Amyl acetate**, EMPLURA®
- 1.09639**  
**Ethyl(-)-L-lactate**, EMPLURA®
- 1.03702**  
**Water**, for gas chromatography MS SupraSolv®
- 1.07462**  
**Pyridine**, EMPLURA®



**4.80170**

**Water with 0.05% (v:v) trifluoroacetic acid**, for liquid chromatography LiChrosolv®



**1.00863**

**Ethyl acetate**, for spectroscopy Uvasol®



**CX1050**

**Chloroform**, HPLC, Meets ACS Specifications, Meets Reagent Specifications for testing USP/NF monographs



**557225**

**Methanol**, for Purge & Trap SupraSolv®

**1.08684**

**p-Xylene**, for analysis EMSURE® ISO



**1.01988**

**1-Butanol**, for liquid chromatography LiChrosolv®



**1.02937**

**N,N-Dimethylformamide**, for spectroscopy Uvasol®



**18208**

**Heavy metal mix according to USP <561> articles of botanical origin**, (in 12% nitric acid), TraceCERT®



**270318**

**Benzonitrile**, suitable for HPLC, 99.9%



**1.16738**

**1-Methoxy-2-propanol**, EMPLURA®



**1.02699**

**Water**, for gas chromatography SupraSolv®



**1.00915**

**Petroleum benzine**, boiling range to about 40°C EMPLURA®



**1.04335**

**Isohexane**, for liquid chromatography LiChrosolv®



**1.07176**

**n-Pentane about 95%**, EMPLURA®



**1.02210**

**Carbon disulfide**, for spectroscopy Uvasol®



**1.04008**

**Formamide**, EMPLURA®



**1.02930**

**1,2-Dichlorobenzene**, for extraction analysis EMSURE®



**1.07019**

**Toluene**, for analysis EMPARTA® ACS



**1.07179**

**n-Pentane**, for spectroscopy Uvasol®



**487163**

**Chloroform solution**, NMR reference standard, 1% in acetone-d<sub>6</sub> (99.9 atom % D)



**1.13358**

**Acetonitrile**, for preparative chromatography Prepsolv™



**1.01777**

**Petroleum benzine boiling range 80-100°C**, for analysis EMSURE®



**1.01984**

**tert-Butyl methyl ether**, for spectroscopy Uvasol®



**4.80672**

**Acetonitrile with 0.05% (v:v) Trifluoroacetic acid**, LiChrosolv

**1.13351**

**Methanol**, for preparative chromatography Prepsolv™



**1.06059**

**Methyl benzoate**, EMPLURA®



**270601**

**Cyclopentane**, suitable for HPLC, ≥75% cyclopentane basis



**611859**

**Chloroform solution**, NMR reference standard, 20% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 5 mm × 8 in.



**1.01786**

**Petroleum benzine boiling range 30-50°C**, for analysis EMSURE®



**1.13353**  
**Ethyl acetate**



**1.03771**  
**Ethanol for analysis**, completely denatured with 1% Ethyl methyl ketone, 1% Isopropyl alcohol, 1g/100l Denatonium benzoate EMSURE®



**CAN1003**  
**Residual Solvents, California Set 1**



**1.04307**  
**n-Heptane**, about 85% EMPLURA®



**1.01692**  
**1-Chlorobutane**, for liquid chromatography LiChrosolv®



**1.07054**  
**n-Pentane**, for analysis EMPARTA®



**1.01773**  
**Petroleum benzine boiling range 40-80°C**, EMPLURA®



**1.09724**  
**Piperidine**, for analysis EMSURE®



**1.04340**  
**Isohexane**, for gas chromatography ECD and FID SupraSolv®



**154954-M**  
**Pentane**, spectrophotometric grade, ≥99%



**308269**  
**2-Methoxyethyl acetate**, suitable for HPLC, ≥99%



**14274**  
**Acetonitrile with 0.1% ammonium acetate**, tested for UHPLC-MS



**613037**  
**Chloroform solution**, NMR reference standard, 1% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 4 mm × 8 in.



**611786**  
**Chloroform solution**, NMR reference standard, 5% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 3 mm × 8 in.

**613304**

**Chloroform solution**, NMR reference standard, 2% in chloroform-d (99.8 atom % D), NMR tube size 3 mm × 8 in.

**611743**

**Chloroform solution**, NMR reference standard, 1% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 10 mm × 8 in.

**611778**

**Chloroform solution**, NMR reference standard, 1% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 3 mm × 8 in.

**613312**

**Chloroform solution**, NMR reference standard, 2% in chloroform-d (99.8 atom % D), NMR tube size 5 mm × 8 in.

**487171**

**Chloroform solution**, NMR reference standard, 1% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 8 mm × 8 in.

**487759**

**Chloroform solution**, NMR reference standard, 5% in acetone-d<sub>6</sub> (99.9 atom % D), NMR tube size 5 mm × 8 in.

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

Ижевск (3412)26-03-58  
 Иваново (4932)77-34-06  
 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

Киргизия (996)312-96-26-47

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  
 Ноябрьск (3496)41-32-12  
 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

Россия (495)268-04-70

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  
 Сыктывкар (8212)25-95-17  
 Сургут (3462)77-98-35  
 Тамбов (4752)50-40-97

Казахстан (772)734-952-31

Тверь (4822)63-31-35  
 Тольяти (8482)63-91-07  
 Томск (3822)98-41-53  
 Тула (4872)33-79-87  
 Тюмень (3452)66-21-18  
 Улан-Удэ (3012)59-97-51  
 Ульяновск (8422)24-23-59  
 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