

Растворители для проведения исследований и анализов

Имеются в наличии и доступны для заказа

Ищите один источник для получения критически важных растворителей для ежедневных потребностей? Вы нашли то, что искали!

Для аналитической химии, органического синтеза и исследований в биологических науках – Thermo Scientific™ предлагает широкий выбор растворителей разных классов и степеней очистки для:

- Хроматографии (HPLC, LC, LC/MS, GC)
- Очитки белка
- Органического синтеза
- Общих рабочих процессов и применений в лаборатории

В нашей линейке, включающей более 800 растворителей высокой степени очистки, разработанных для применения в LC/MS, HPLC, газовой хроматографии, спектрометрии и не только, вы найдете именно то, что вам нужно. Наши растворители проходят испытания на качество, что обеспечивает постоянство характеристик от партии к партии и от колбы до колбы, что позволяет вам рассчитывать на нас.

Обширная коллекция химической продукции и биологических реактивов Thermo Scientific™ обеспечивает большой выбор, качество и гарантированную поставку. Мы создали надежную глобальную логистическую сеть и предлагаем удобную предварительную упаковку продукции по каталогу в различных размерах.

Ниже приводятся примеры реактивов, которые мы можем предложить для проведения исследований и анализов.

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Растворители

Информация для оформления заказа

| Артикул | Описание | № CAS | Размеры |
|-------------------------------------|---|------------|--------------------|
| Ацетонитрил | | | |
| A19862.0F | Acetonitrile, 99% | 75-05-8 | 500 mL, 2.5 L |
| 042311.AK | Acetonitrile, anhydrous, 99.8+% | 75-05-8 | 250 mL, 1 L |
| 022927.K2 | Acetonitrile, HPLC Grade, 99.7+% min | 75-05-8 | 1 L |
| Хлороформ | | | |
| 326670025 | Chloroform, 99.9%, for residue analysis, ECD tested for pesticide anal., stab. with Amylene | 67-66-3 | 2.5 L |
| 158210025 | Chloroform, 99+%, extra pure, stabilized with ethanol | 67-66-3 | 2.5 L |
| 167730010 | Chloroform, 99+%, for spectroscopy, stabilized with amylene | 67-66-3 | 500 mL, 1 L |
| L14759.0F | Chloroform, ethanol-free, 99+%, stab. with ca 50 ppm amylene | 67-66-3 | 500 mL, 1 L, 2.5 L |
| DCM | | | |
| 364230025 | Dichloromethane, 99.8%, for HPLC, stabilized with methanol | 75-09-2 | 2.5 L |
| L13089.0F | Dichloromethane, 99+%, stab. with ca. 50ppm amylene | 75-09-2 | 1 L, 2.5 L |
| Дейтерированные растворители | | | |
| A16893.09 | Dimethyl sulfoxide-d ₆ , 99.5% (Isotopic) | 2206-27-1 | 10 g, 50 g |
| 244010010 | n-Hexane-d ₁₄ , for NMR, 99+ atom % D | 21666-38-6 | 1 g |
| 202900020 | Trichloroacetyl isocyanate, NMR grade | 3019-71-4 | 2 g |
| DMF | | | |
| 423640250 | N,N-Dimethylformamide, >=99.8%, ACS reagent | 68-12-2 | 25 mL, 500 mL |
| A13547.AK | N,N-Dimethylformamide, 99% | 68-12-2 | 250 mL |
| 043997.K2 | N,N-Dimethylformamide, anhydrous, 99.8%, packaged under Argon | 68-12-2 | 1 L |
| 043465.AP | N,N-Dimethylformamide, anhydrous, amine free, 99.9% | 68-12-2 | 500 mL |
| Этанол | | | |
| 365780025 | Ethanol, 95+%, pure, denat. with 5% wood spirit | 64-17-5 | 2.5 L |
| 444140050 | Ethanol, 96%, technical, denaturated with 5% methanol | 64-17-5 | 5 L |
| 463680025 | Ethanol, 99.8%, anhyd.,denat. with 1%Pr-OH,1%MEK,0.001% Bitrex™ | 64-17-5 | 2.5 L |
| 444220050 | Ethanol, 99.8%, technical, not denaturated | 64-17-5 | 5 L |
| Гептан | | | |
| 444270050 | Heptanes, technical, mixture of isomers | 142-82-5 | 5 L |
| H33987.0F | n-Heptane, 95% | 142-82-5 | 1 L, 2.5 L |
| A19894.0F | n-Heptane, 99% | 142-82-5 | 500 mL, 2.5 L |
| Гексан | | | |
| 423765000 | Hexanes, 99%, ACS reagent, mixture of isomers | 92112-69-1 | 500 mL |
| L13233.AP | Hexanes, mixed isomers, 98+% | 92112-69-1 | 500 mL, 1 L |
| 444340050 | Hexanes, technical, mixture of isomers | 92112-69-1 | 5 L |
| L09938.AK | n-Hexane, 99% | 110-54-3 | 250 mL, 1 L |
| IPA | | | |
| 389710025 | Isopropanol, 99.5+%, extra pure | 67-63-0 | 2.5 L, 10 L |
| 167880010 | Isopropanol, 99+%, for spectroscopy | 67-63-0 | 1 L |
| Метанол | | | |
| L13255.AP | Methanol, 99% | 67-56-1 | 500 mL |
| L13255.AU | Methanol, 99% | 67-56-1 | 1 L |
| 031721.K2 | Methanol, ACS, absolute, low acetone, 99.8+% | 67-56-1 | 1 L |
| 041838.AK | Methanol, anhydrous, 99.9%, packaged under Argon | 67-56-1 | 250 mL |
| Тетрагидрофуран | | | |
| L13304.0F | Tetrahydrofuran, 99%, stab. with 250-350ppm BHT | 109-99-9 | 500 mL, 1 L, 2.5 L |
| 047122.AE | Tetrahydrofuran, anhydrous, 99.8+%, BHT-free, over molecular sieves, packaged under Argon | 109-99-9 | 10 mL |

| Артикул Толуол | Описание | № CAS | Размеры |
|----------------------------|--|-----------|---------------------|
| L10967.0F | Toluene, 99% | 108-88-3 | 1 L, 2.5 L |
| 031755.K2 | Toluene, ACS, 99.5% min | 108-88-3 | 1 L |
| 451970050 | Toluene, technical | 108-88-3 | 5 L |
| 041838.AK | Methanol, anhydrous, 99.9%, packaged under Argon | 67-56-1 | 250 mL |
| Толуол | | | |
| L10967.0F | Toluene, 99% | 108-88-3 | 1 L, 2.5 L |
| 031755.K2 | Toluene, ACS, 99.5% min | 108-88-3 | 1 L |
| 451970050 | Toluene, technical | 108-88-3 | 5 L |
| 041838.AK | Methanol, anhydrous, 99.9%, packaged under Argon | 67-56-1 | 250 mL |
| 444300250 | Water, technical, demineralized | 7732-18-5 | 25 L |
| Прочие растворители | | | |
| L10407.0F | Acetone, 99+% | 67-64-1 | 1 L, 2.5 L |
| A11173.22 | Benzonitrile, 99% | 100-47-0 | 100 g |
| L03292.0E | Benzyl alcohol, 99% | 100-51-6 | 250 g, 2.5K g |
| 041218.AK | Benzyl alcohol, ACS, 99+% | 100-51-6 | 250 mL |
| 107700025 | sec-Butanol, 99%, extra pure | 78-92-2 | 2.5 L |
| L13171.0F | 1-Butanol, 99% | 71-36-3 | 250 mL, 1 L, 2.5 L |
| L13185.0F | 2-Butanone, 99% | 78-93-3 | 250 mL, 1 L, 2.5 L |
| 149670250 | 2-Butanone, 99+%, extra pure | 78-93-3 | 25 mL |
| A16065.AK | 2-(2-n-Butoxyethoxy)ethyl acetate, 98% | 124-17-4 | 250 mL, 1 L |
| A17976.AP | 2-n-Butoxyethanol, 99% | 111-76-2 | 500 mL |
| L09515.AE | 2-n-Butoxyethyl acetate, 98% | 112-07-2 | 100 mL |
| A19412.AP | n-Butyl acetate, 99+% | 123-86-4 | 500 mL |
| 167680010 | n-Butyl acetate, 99+%, for spectroscopy | 123-86-4 | 1 L |
| 019395.K7 | n-Butyl acetate, Semiconductor Grade, 99% min | 123-86-4 | 1 L |
| B22945.06 | tert-Butyl ethyl ether, 99% | 637-92-3 | 5 g, 100 g |
| L14030.0F | tert-Butyl methyl ether, 99% | 1634-04-4 | 500 mL, 1 L, 2.5 L |
| 447035000 | Carbon disulfide, 99.9%, ACS reagent | 75-15-0 | 500 mL |
| 177280010 | Carbon disulfide, 99.9%, extra pure, low in benzene content | 75-15-0 | 500 mL, 1 L, 2.5 L |
| 445661000 | Carbon disulfide, 99.9%, for HPLC | 75-15-0 | 100 mL, 2.5 L |
| 167710025 | Carbon disulfide, 99.9%, for spectroscopy | 75-15-0 | 25 mL, 500 mL, 2.5L |
| 447020010 | 1-Chlorobutane, 99.5%, for analysis | 109-69-3 | 1 L |
| 039198.K2 | 1-Chlorobutane, HPLC Grade, 99.5+% | 109-69-3 | 1 L |
| A16070.OJ | Cyclohexane, 99+% | 110-82-7 | 1 L, 5 L |
| 111190025 | Cyclohexanone, 99.8%, extra pure | 108-94-1 | 25 mL, 2.5 L |
| A15607.0F | Cyclohexanone, 99+% | 108-94-1 | 500 mL, 2.5 L |
| A11359.AE | Cyclohexene, 99% | 110-83-8 | 100 mL, 500 mL |
| A14697.AP | Cyclopentane, 95% | 287-92-3 | 500 g |
| 111480010 | Cyclopentane, 97%, extra pure | 287-92-3 | 1 L, 2.5 L |
| 113180010 | 1,2-Dichlorobenzene, 99%, pure | 95-50-1 | 1 L |
| 113361000 | 1,2-Dichloroethane, 99.8+%, extra pure | 107-06-2 | 100 mL, 2.5 L |
| 176820025 | Diethyl ether, 99.5%, for analysis, stabilized with BHT, conforms to Eur.Ph. | 60-29-7 | 2.5 L |
| 123990010 | Diethyl ether, 99+%, pure, stabilized with BHT | 60-29-7 | 1 L, 2.5 L |
| 444260050 | Diethyl ether, technical, stabilized | 60-29-7 | 5 L |
| A17478.AE | Diethylene glycol diethyl ether, 99% | 112-36-7 | 100 mL, 500 mL |
| A13397.AE | Diethylene glycol dimethyl ether, 99%, stab. with 100ppm BHT | 111-96-6 | 500 mL, 2 L |
| L13446.AE | Diethylene glycol monoethyl ether acetate, 99% | 112-15-2 | 100 mL |
| A14670.0C | Diethylene glycol monoethyl ether, 98% | 111-90-0 | 500 g, 10K g |

| Артикул | Описание | № CAS | Размеры |
|--|---|------------|--------------------------|
| Прочие растворители – продолжение | | | |
| A16063.AP | Diethylene glycol monomethyl ether, 98%, stab. with 50-150mg/kg BHT | 111-77-3 | 500 mL |
| A16068.AU | Diethylene glycol mono-n-butyl ether, 99% | 112-34-5 | 1 L |
| A10924.OF | N,N-Dimethylacetamide, 99% | 127-19-5 | 500 mL, 2.5 L |
| 115690050 | N,N-Dimethylacetamide, 99%, pure | 127-19-5 | 5 mL |
| 181070025 | N,N-Dimethylacetamide, 99+%, extra pure | 127-19-5 | 2.5 L |
| 167780010 | N,N-Dimethylacetamide, 99+%, for spectroscopy | 127-19-5 | 1 L, 2.5 L |
| 149690010 | Di-n-butyl ether, 99+%, extra pure | 142-96-1 | 1 L |
| 117110010 | 1,4-Dioxane, 99+%, extra pure, stabilized | 123-91-1 | 1 L, 2.5 L |
| A14188.OE | 1,4-Dioxane, 99+%, stab. with ca 5-10ppm BHT | 123-91-1 | 500 g, 2.5 Kg |
| A13280.OE | Dimethyl sulfoxide, 99+% | 67-68-5 | 500 g, 2.5 Kg |
| A16100.AP | 2-Ethoxyethanol, 99% | 110-80-5 | 500 mL |
| 156020025 | 2-Ethoxyethanol, 99%, extra pure | 110-80-5 | 2.5 L |
| L10925.OF | Ethyl acetate, 99% | 141-78-6 | 250 mL, 1 L, 2.5 L |
| 118450025 | Ethylene glycol dimethyl ether, 99+%, extra pure, stabilized with BHT | 110-71-4 | 2.5 L |
| A11076.OE | Formamide, 99% | 75-12-7 | 500 g, 2.5 Kg |
| 181090025 | Formamide, 99.5+%, extra pure | 75-12-7 | 2.5 L |
| A16205.AP | Glycerol, 99+% | 56-81-5 | 500 mL |
| L11487.AE | 1-Heptene, 98+% | 592-76-7 | 100 mL |
| B20271.AC | 1-Hexene, 98% | 592-41-6 | 25 mL, 100 mL, 500 mL |
| L02682.06 | 3-Hexyne, 99% | 928-49-4 | 5 g |
| B23091.AP | Isobutanol, 99% | 78-83-1 | 500 mL |
| A14892.AK | Isobutyl acetate, 98% | 110-19-0 | 250 mL |
| B21618.AE | Isopentyl acetate, 99%, cont. ca 10% other isomers | 123-92-2 | 100 mL |
| L09337.OF | Isopropyl acetate, 99+% | 108-21-4 | 250 mL, 1 L, 2.5 L |
| 158960010 | Isopropyl ether, 98+%, pure, stabilized with BHT | 108-20-3 | 1 L, 2.5 L |
| 180680010 | Isopropyl ether, 99+%, extra pure, stabilized with BHT | 108-20-3 | 1 L |
| L14479.AP | Kerosene, low odor | 64742-47-8 | 500 mL |
| 149360010 | 2-Methoxyethanol, 99.5+%, for analysis | 109-86-4 | 1 L |
| L14475.AP | Methyl acetate, 99% | 79-20-9 | 500 mL |
| 181380010 | Methyl acetate, 99%, extra pure | 79-20-9 | 1 L |
| A16057.AP | Methylcyclohexane, 99% | 108-87-2 | 500 mL |
| A11618.AP | 4-Methyl-2-pentanone, 99% | 108-10-1 | 500 mL |
| 255665000 | 4-Methyl-2-pentanone, 99.5%, for analysis | 108-10-1 | 500 mL |
| 433570010 | 4-Methyl-2-pentanone, 99.5%, for HPLC | 108-10-1 | 1 L |
| A12260.OC | 1-Methyl-2-pyrrolidinone, 99+% | 872-50-4 | 500 g, 2.5 Kg, 10 Kg |
| L07356.OF | 2-Methyltetrahydrofuran, 99%, stab. with ca 150-400ppm BHT | 96-47-9 | 500 mL, 2.5 L |
| 392380025 | 2-Methyltetrahydrofuran, For Grignard reaction, anhydrous, stabilized | 96-47-9 | 2.5 L |
| A10409.09 | Ninhydrin, 99% | 485-47-2 | 10 g, 25 g, 50 g |
| 435631000 | n-Nonane, 99%, anhydrous, AcroSeal™ | 111-84-2 | 100 mL |
| 129115000 | n-Nonane, 99%, pure | 111-84-2 | 500 mL |
| L14649.OF | Petroleum ether 40/60 | 8032-32-4 | 1 L, 2.5 L |
| L13734.OF | Petroleum ether 60/80 | 8032-32-4 | 1 L, 2.5 L |
| 233020025 | Petroleum ether, extra pure, boiling range 100-140°C | 64742-49-0 | 2.5 L |
| 278230025 | Petroleum ether, for analysis, boiling range 80-110°C | 64742-49-0 | 2.5 L |
| 387490025 | Petroleum ether, pure, boiling range ca. 180-280°C | 8008-20-6 | 2.5 L |
| A19902.OF | 1-Propanol, 99+% | 71-23-8 | 500 mL, 2.5 L |
| 149480010 | 1-Propanol, 99+%, extra pure | 71-23-8 | 1 L |

| Артикул | Описание | № CAS | Размеры |
|--|---|------------|--------------------------|
| Прочие растворители – продолжение | | | |
| L15355.AP | n-Propyl acetate, 99% | 109-60-4 | 500 mL, 1 L |
| 158290025 | n-Propyl acetate, 99%, pure | 109-60-4 | 2.5 L |
| A12005.0D | Pyridine, 99+% | 110-86-1 | 500 mL, 2.5 L, 10 L |
| 131780010 | Pyridine, 99+%, extra pure | 110-86-1 | 1 L |
| 138010025 | Tetrachloroethylene, 99%, extra pure | 127-18-4 | 2.5 L |
| L09421.06 | trans-2-Pentene, 99% | 646-04-8 | 5 g |
| L10311.06 | trans-3-Hexene, 98% | 13269-52-8 | 5 g |
| 158310025 | Trichloroethylene, 99+%, extra pure, stabilized | 79-01-6 | 2.5 L |
| 424565000 | 2,2,4-Trimethylpentane, 99+%, ACS reagent | 540-84-1 | 500 mL, 2.5 L |
| L13317.AP | Xylenes, mixed, 97+% | 1330-20-7 | 500 mL |
| A10534.AE | p-Xylene, 99% | 106-42-3 | 100 mL, 500 mL |
| A11358.0F | o-Xylene, 99% | 95-47-6 | 100 mL, 2.5 L, 500 mL, L |

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