

Solvents



**Oakwood
Chemical**

Enabling Discovery

NMR Solvents

▼

Oakwood Chemical offers a wide range of high purity, high quality NMR solvents for spectral analysis in routine research to sensitive detection in high resolution NMR. We also offer these solvents with internal standards to aid in analysis. These solvents are available as sealed ampoules as well as glass bottles.

ACS Grade Solvents

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Oakwood's ACS grade solvents give chemists extra quality control for chemistry applications that require ACS specifications or strict quality standards from batch to batch. These specialty lines are also available in benchtop/bottle size to process/drum size quantities.

HPLC Grade Solvents

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Oakwood's HPLC grade solvents are high quality solvents with stringent quality specifications for use with sensitive HPLC instrumentation and organic synthesis applications. We offer several grades of HPLC chemicals from regular grade for routine analysis to high-grade glass-distilled solvents for use in low-background applications.

Reagent Grade Solvents

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Oakwood Chemical's Reagent Grade solvents provide great quality at competitive prices for everyday laboratory use: from reactions to purifications; from washing to recrystallization. These solvents are available from benchtop to process chemistry quantities (bottles to drums).

NMR Solvents

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| 99936 | Acetic Acid D4 >99.5% |
| 99803 | Acetonitrile D3 >99.8% |
| 99805 | Chloroform D >99.8% |
| 99935 | Cyclohexane D12 >99.5% |
| 99808 | Benzene-D6 >99% (>99.5%) |
| 99812 | Pyridine D5 >99.5% (99.5%) |
| 98790 | Dimethyl sulfoxide-D6 >99.8% |
| 403756 | Methanol-D4 >99.5% (99.9%) |
| 99933 | Methylene Chloride D2 >99.6% |
| 99939 | Trifluoroacetic acid D1 >99.5% |
| 99938 | Acetic Acid D4 >99.91% |
| 99802 | Chloroform D >99.8%+ 0.03% TMS |
| 103497 | Methanol-D4 >99.5% (+ 0.03%TMS) |
| 99804 | Dimethyl sulfoxide-D6 >99.8% + 0.03% TMS (99.8%) |
| 44626 | Deuterium oxide, 99.9 atom %D (99.9%) |

HPLC Grade Solvents

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|--------|---|
| 101619 | tert-Butanol HPLC grade (99.5%) |
| 99891 | Acetonitrile HPLC grade (99.9%) |
| 99785 | Methanol, HPLC grade (99.9%) |
| 99897 | n-Hexane HPLC grade (95.0%) |
| 102570 | 2-Butanone, HPLC grade (99.7%) |
| 99892 | Acetone HPLC grade (99.5%) |
| 101604 | Water, HPLC grade |
| 99895 | Ethyl acetate HPLC grade (99.9%) |
| 99896 | n-Heptane HPLC grade (>99.0%) |
| 102404 | Tetrahydrofuran, inhibitor-free, for HPLC, ≥99.9% (≥99.9%) |
| 102164 | Trifluoroacetic Acid, HPLC grade I (99.9%) |
| 102741 | Dimethyl sulfoxide, HPLC grade (99.7%) |
| 99894 | N,N-Dimethylformamide HPLC grade (99.9%) |
| 101614 | Chloroform, HPLC grade stabilized with ethanol (99.9%) |
| 101949 | Acetonitrile solution contains 0.1 % (v/v) trifluoroacetic acid for HPLC, 0.2 micron filtered |

ACS Grade Solvents

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|--------|--|
| 50332 | Acetone ACS (99.5%) |
| 995231 | Acetonitrile ACS (99.5%) |
| 98283 | Xylenes ACS |
| 46885 | Toluene ACS Grade (99.5%) |
| 34521 | Pyridine, ACS reagent (99.9%) |
| 35912 | Methylene chloride ACS (99%) |
| 101602 | Isobutanol ACS grade (99%) |
| 102187 | Hexanes, 45% N-Hexane ACS grade |
| 35910 | Methanol, ACS Grade (99.8%) |
| 99410 | Formamide, ACS reagent (99.5%) |
| 101973 | 2-Butanone, ACS grade (99%) |
| 41934 | N-Methyl-2-pyrrolidinone ACS reagent (99%) |
| 35907 | Acetic acid, Glacial, ACS Reagent (99.7%) |
| 99368 | Dimethyl sulfoxide, ACS reagent (99.9%) |
| 46776 | N,N-Dimethylformamide, ACS grade (99.8%) |

Reagent Grade Solvents

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|--------|------------------------------------|
| 44721 | Acetic Acid, Glacial (99%) |
| 35905 | Acetone (99.5%) |
| 35906 | Acetonitrile (99%) |
| 35921 | n-Butanol (99%) |
| 114800 | tert-Butanol (99%) |
| 46806 | 2-Butanone (99%) |
| 35922 | Toluene, 99.5% |
| 35914 | Tetrahydrofuran, 99.9% (99%) |
| 5154 | Pyridine (99%) |
| 44713 | MTBE (99%) |
| 35918 | N-Methyl-2-pyrrolidinone (99%) |
| 44694 | Methylene Chloride (99%) |
| 46842 | Methanol (99.9%) |
| 94916 | n-Hexane (99%) |
| 35913 | Isopropanol, 99.5% anhydrous (99%) |

Supporting Scientific Discovery,
It's in our Chemistry.



www.oakwoodchemical.com

O: (800) 467-3386

F: (803) 739-6957

sales@oakwoodchemical.com

