

A blurred background image of laboratory glassware, including a petri dish and test tubes, set against a grid of overlapping hexagons in shades of blue, green, and pink.

At TCI, we believe that cultivating a focus on environmentally preferable reagents and green technology has a tremendous impact on scientific discovery for a better future. That's why, in addition to providing you with easy-to-use Greener Reagents, we also make materials available that enable you to develop the next generation of sustainable technology.



Green Initiative

Greener Reagents

Catalysts | Organocatalysts | Hypervalent Iodine

Sustainable Technology

Materials for Batteries, Solar Cells, and Bioengineering / Molecular Biology



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A0030 Ethyl Acetate	A0033 Isoamyl Acetate	A0054 Acetone	A0179 L-Alanine	A0492 Anisole
B0706 Tert-Butyl Alcohol	B0944 1-Butanol	B1100 (S)-(-)-1,1'-Bi-2-naphthol	B1142 (R)-(+)-1,1'-Bi-2-naphthol	B1143 (R)-(-)-1,1'-Binaphthyl-2,2'-dyl Hydrogen Phosphate
C0015 (+)-CSA	C0053 Dimethyl Carbonate	C0119 1,1'-Carbonyldiimidazole	C0347 Cinchonidine	C0348 Cinchonidine Dihydrochloride
D1101 1H,1H,7H-Dodecafluoro-1-heptanol	D1729 2,2-Dimethyl-6,6,7,7,8,8,8-heptafluoro-3,5-octanedione	D2045 Dess-Martin Periodinane	D2130 (R)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine	D2131 (S)-5,5-Diphenyl-2-methyl-3,4-propano-1,3,2-oxazaborolidine
E0105 Ethylene Glycol	E0140 2-Butanone	E0171 1-Ethylpyridinium Bromide	E0239 1H,1H,11H-Eicosfluoro-1-undecanol	E0462 1,2-Epoxy-1H,1H,2H,3H,3H-heptadecafluoroundecane
F0818 trans-4-Fluoro-L-proline	H0024 Heptafluorobutyric Acid	H0085 Hexafluorobenzene	H0337 Heptafluorobutyric Anhydride	H0467 1-(Heptafluorobutryl)imidazole [Acylating Agent]



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I0395 (S)-(-)-Indoline-2-carboxylic Acid	I0589 (R)-(+)-Indoline-2-carboxylic Acid	I0591 4-Isopropyl-4'-methylidiphenyliodonium Tetrakis(pentafluorophenyl) borate	I0728 beta-Isocupreidine	I0778 InCl₃ Indium(III)Chloride Anhydrous
L0137 L-(+)-Leucinol	L0236 D-(-)-Leucinol	L0272 Lappaconitine Hydrobromide	M0097 CH₃OH Methanol	M0099 L-Methionine
M0102 D-Methionine	M0389 4-Methyl-2-pentanone	M0628 CH₃OH Methanol	M1161 (S)-2-(Methoxymethyl) pyrrolidine	M1169 (R)-2-(Methoxymethyl) pyrrolidine
N0499 CF₃CF₂CF₂CF₂I Nonafluorobutyl Iodide	N0600 CF₃(CF₂)₃CH₂CH₂OH 1H,1H,2H,2H-Nonafluoro-1-hexanol	N0601 CF₃(CF₂)₃CH=CH₂ 3,3,4,4,5,5,6,6,6-Nonafluoro-1-hexene	N0605 CF₃(CF₂)₃-C(=O)-OH Nonafluorovaleric Acid	N0607 CF₃(CF₂)₈-C(=O)-OH Nonadecafluorodecanoic Acid
O0114 CHF₂(CF₂)₃CH₂OH 2,2,3,3,4,4,5,5-Octafluoro-1-pentanol	O0260 Octafluoroadipic Acid	O0294 HOCH₂(CF₂)₄CH₂OH 2,2,3,3,4,4,5,5-Octafluoro-1,6-hexanediol	O0297 Tributyl-n-octylphosphonium Bromide	O0318 1H,1H,5H-Octafluoropentyl Acrylate (stabilized with MEHQ)
P0074 Heptacosafluorotributylamine [for Mass spectrometry]	P0134 L-Phenylalanine	P0135 D-Phenylalanine	P0481 L-Proline	P0764 CF₃(CF₂)₆-C(=O)-OH Pentadecafluoroctanoic Acid

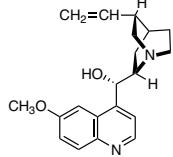


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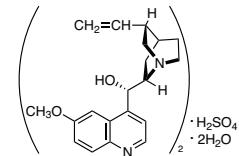
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Q0006



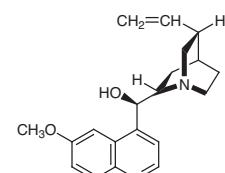
Quinidine

Q0010



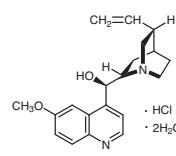
Quinidine Sulfate
Dihydrate

Q0028



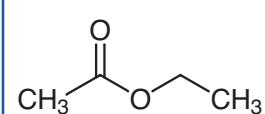
Quinine

Q0030



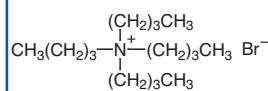
Quinine Hydrochloride
Dihydrate

Q0040



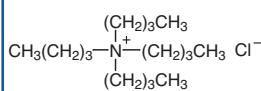
Ethyl Acetate

T0054



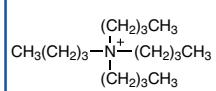
Tetrabutylammonium
Bromide

T0055



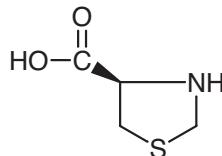
Tetrabutylammonium
Chloride

T0057



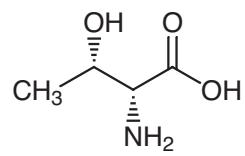
Tetrabutylammonium
Iodide

T0219



L-Thioproline

T0228



D-(+)-Threonine

Environmental Countermeasures

Utmost care is given to environmental considerations, such as substitution of materials with safer ones, active involvement with technological development for reducing and recycling discharged material, and more. Using green chemicals helps to reduce the cost of raw materials, solvents, and fees associated with treatment and disposal of hazardous waste. Promoting for a greener planet is one of the measures for environmental preservation.

For a full list of green reagents from TCI or to see our other 40,000 catalog items, please contact your local VWR Account Manager or visit www.vwr.com/tciamerica.



In the United States and Canada:

For customer service, call 800.932.5000

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