

# Solvents and blends

for HPLC applications



# **HPLC Optima grade solvents**

Fisher Chemical™ Optima™ grade solvents meet high purity requirements and are the choices for HPLC and GC, spectrophotometry, environmental testing and other analytical applications.

### **Key Features**

- Screened for fluorescent and UV-absorbing contaminants
- Meet ACS specifications
- Certificates of analysis and SDS available online and by scanning the QR codes on the label
- Many tested for pesticides via GC-ECD



Description	Packaging	Sizes	Cat. No.
Acetone	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	A929
Acetonitrile	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	A996
Chloroform (with ~50ppm Amylene as a Preservative)	Amber Glass Bottles	4 L	C297
Ethyl Acetate	Amber Glass Bottles and Safe-Cote™ Bottles	4 L	E196
Ethyl Acetate/Ethanol 3:1 Solution	Amber Glass Bottles	4 L	E151
Hexanes	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	H303
n-Hexane, 95%	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	H306
Methanol	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	A454
Methylene Chloride	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	4 L	D151
Petroleum Ether	Amber Glass Bottles and Safe-Cote™ Bottles	4 L	E120
2-Propanol	Amber Glass Bottles and Safe-Cote™ Bottles	4 L	A464
Tetrahydrofuran	Amber Glass Bottles and Safe-Cote™ Bottles (4 L Only)	1 and 4 L	T427
Toluene	Amber Glass Bottles and Safe-Cote™ Bottles	4 L	T291
Water	Amber Glass Bottles and Safe-Cote <sup>™</sup> Bottles	4 L	W7

# **HPLC** grade solvents

HPLC grade solvents are specifically for use in analytical and preparatory liquid chromatography.

### **Key Features**

- Meet ACS specifications
- Submicron filtered
- Supplied in specially cleaned bottles or aluminum cans
- Blanketed with inert gas to maintain integrity
- Certificate of Analysis available online
- Scan QR codes on label for CofA and SDS
- Bulk size options available

Amber Glass Bottles, Safe-Cote® Bottles, NOWPAK I and FisherPak Amber Glass Bottles, Safe-Cote® Bottles (1 and 4 L only), NOWPak I Amber Glass Bottles, Safe-Cote® Bottles (1 and 4 L only), NOWPak I Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L A383 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L B4294 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G607 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G607 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G608 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G608 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G609 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G609 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G620 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G620 Amber Glass Bottles, Safe-Cote® Bottles 1 and 4 L G620 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L E195 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L E195 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak 1, 4 and 200 L H350 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak 1, 4, 50 and 200 L H350 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak 1, 4, 50 and 200 L H302 Bottles, Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L A452 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, NoWPak I 1, 4 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak I 1, 4 and 50 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak I 1, 4 and 50 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak I 1, 4 and 50 L B0150 Amber Glass Bottles, Safe-Cote® Bottles, FisherPak I 1, 4				
FisherPak Amber Glass Bottles, Safe-Cote® Bottles (1 and 4 L only), 1, 2, 5, 4 L A998 Accordinitrile Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Ander Glass Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles Amber Glass Bottles, Safe-Cote® Bottles, NOWPak I Ander Glass Bottles, Safe-Cote® Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Andethylene Chloride (with cyclohexene	Description	Packaging	Sizes	Cat. No.
NOWPak I  Amber Glass Bottles, FisherPak Assa Amber Glass Bottles, Safe-Cote® Bottles Amber Glass Bottles, Safe-Cote® Bottles, NowPak I And AL Bethyl Acetate Amber Glass Bottles, Safe-Cote® Bottles, NowPak I And AL Bethyl Ether, Anhydrous (stabilized) Aluminium Can, FisherPak Amber Glass Bottles, Safe-Cote® Bottles, NowPak I And AL Adethylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote® Bottles, NowPak I And AL Adethylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Amber Glass Bottles, FisherPak Amber Glass Bottles, Safe-Cote® Bottles, FisherPak Amber Glass Bottles, Safe-Cote	Acetone		1, 4 L	A949
Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L A383 An-Butyl Chloride Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 4 L B4294 Chloroform (50 ppm pentene as a Preservative) Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L C607 Chloroform (-0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L C606 Chloroform (-0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L C620 Chloroform (-0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L C620 Chloroform (-0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles 1 and 4 L C620 Chloroform (-0.75% Ethanol as a Preservative) Physical Pland (-0.75% Ethanol as a Pland (-0.75%	Acetonitrile	, , , , , , , , , , , , , , , , , , , ,	1, 2, 5, 4 L	A998
Amber Glass Bottles, Safe-Cote™ Bottles 4 L B4294 Chloroform (50 ppm pentene as a Preservative) Chloroform (~0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote™ Bottles Chloroform (~0.75% Ethanol as a Preservative) Chloroform (~0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote™ Bottles Chloroform (~0.75% Ethanol as a Preservative) Chloroform (~0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote™ Bottles Chloroform (~0.75% Ethanol as a Preservative) Chloroform (~0.75% Ethanol as a Preservative) Amber Glass Bottles, Safe-Cote™ Bottles, Chlorolly) Chloroform (~0.75% Ethanol as a Preservative) Chloroform (~0.75% Ethanol as	Alcohol	Amber Glass Bottles, FisherPak	4 and 200 L	A995
Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C607  Chloroform (-0.75% Ethanol as a Preservative)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C606  Creservative)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C606  Creservative)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C620  Comethyl Sulfoxide  Amber Glass Bottles  Amber Glass Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 L  E195  Ethyl Acetate  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 and 200 L  H350  Hexanes  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 L  A452  Methylene Chloride (Not stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  D150  Methylene Chloride (Not stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  Amber Glass Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  Amber Glass Bottles  Amber Glass Bottles  Amber Gl	1-Butanol	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	A383
Amber Glass Bottles, Safe-Cote® Bottles  1 and 4 L  C606  Chloroform (-0.75% Ethanol as a Preservative)  Amber Glass Bottles, Safe-Cote® Bottles  1 and 4 L  C606  Cyclohexane  Amber Glass Bottles, Safe-Cote® Bottles  1 and 4 L  C620  Chloroform (-0.75% Ethanol as a Preservative)  Amber Glass Bottles, Safe-Cote® Bottles  1 and 4 L  C620  Chloroform (-0.75% Ethanol as a Preservative)  Amber Glass Bottles, Safe-Cote® Bottles  1 and 4 L  C620  Chloroform (-0.75% Ethanol as a Preservative)  Amber Glass Bottles, Safe-Cote® Bottles, NOWPak I  1, 4 L  E195  Ethyl Acetate  Amber Glass Bottles, Safe-Cote® Bottles, FisherPak  1, 4 and 200 L  H350  H3	n-Butyl Chloride	Amber Glass Bottles, Safe-Cote™ Bottles	4 L	B4294
Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C600  Cyclohexane  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  C620  Cimethyl Sulfoxide  Amber Glass Bottles  Amber Glass Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 L  E195  Ethyl Ether, Anhydrous (stabilized)  Aluminium Can, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  Amber Glass Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  Amber	Chloroform (50 ppm pentene as a Preservative)	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	C607
Amber Glass Bottles 4 L D1594  Ethyl Acetate Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L E195  Ethyl Ether, Anhydrous (stabilized) Aluminium Can, FisherPak 4 L E198  Heptane Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4 and 200 L H350  Hexanes Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, 50 and 200 L H302  Sococtane Amber Glass Bottles, Safe-Cote™ Bottles I and 4 L O292  Methanol Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L A452  Methyl tert-Butyl Ether Amber Glass Bottles, FisherPak 4 and 200 L E127  Methylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L D150  Methylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1, 4, and 50 L D143  Methylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote™ Bottles (4L Only) 1 and 4 L D138  Pentane Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399	Chloroform (~0.75% Ethanol as a Preservative)	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	C606
Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L E195 Ethyl Ether, Anhydrous (stabilized) Aluminium Can, FisherPak 4 L E198 Heptane Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4 and 200 L H350 Hexanes Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, 50 and 200 L H302 Scootane Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L 0292 Methanol Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L A452 Methyl tert-Butyl Ether Amber Glass Bottles, FisherPak 4 and 200 L E127 Methylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L D150 Methylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, and 50 L D143 Methylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399	Cyclohexane	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	C620
Aluminium Can, FisherPak  4 L  E198  Heptane  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4 and 200 L  H350  Hexanes  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4, 50 and 200 L  H302  Amber Glass Bottles, Safe-Cote™ Bottles  Bottles  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  O292  Methanol  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 L  A452  Methyl tert-Butyl Ether  Amber Glass Bottles, FisherPak  4 and 200 L  E127  Methylene Chloride (Not stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  D150  Methylene Chloride (stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4, and 50 L  D143  Methylene Chloride (with cyclohexene Preservative)  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  1, 4 L  P399	Dimethyl Sulfoxide	Amber Glass Bottles	4 L	D1594
Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4 and 200 L  H350  Hexanes  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4, 50 and 200 L  H302  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  O292  Methanol  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  1, 4 L  A452  Methyl tert-Butyl Ether  Amber Glass Bottles, FisherPak  4 and 200 L  E127  Methylene Chloride (Not stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles  1 and 4 L  D150  Methylene Chloride (stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4, and 50 L  D143  Methylene Chloride (with cyclohexene Preservative)  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  1, 4 L  P399	Ethyl Acetate	Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I	1, 4 L	E195
Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I  Add 200 L  E127  Methylene Chloride (Not stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums	Ethyl Ether, Anhydrous (stabilized)	Aluminium Can, FisherPak	4 L	E198
Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L 0292  Methanol Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L A452  Methyl tert-Butyl Ether Amber Glass Bottles, FisherPak 4 and 200 L E127  Methylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L D150  Methylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, and 50 L D143  Methylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote™ Bottles (4L Only) 1 and 4 L D138  Pentane Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399	Heptane	Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak	1, 4 and 200 L	H350
Methanol Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L A452   Methyl tert-Butyl Ether Amber Glass Bottles, FisherPak 4 and 200 L E127   Methylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L D150   Methylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, and 50 L D143   Methylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote™ Bottles (4L Only) 1 and 4 L D138   Pentane Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399	Hexanes	Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak	1, 4, 50 and 200 L	H302
Methyl tert-Butyl EtherAmber Glass Bottles, FisherPak4 and 200 LE127Methylene Chloride (Not stabilized)Amber Glass Bottles, Safe-Cote™ Bottles1 and 4 LD150Methylene Chloride (stabilized)Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak1, 4, and 50 LD143Methylene Chloride (with cyclohexene Preservative)Amber Glass Bottles, Safe-Cote™ Bottles (4L Only)1 and 4 LD138PentaneAmber Glass Bottles, Safe-Cote™ Bottles, Steel Drums1, 4 LP399	Isooctane	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	0292
Methylene Chloride (Not stabilized) Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L D150   Methylene Chloride (stabilized) Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4, and 50 L D143   Methylene Chloride (with cyclohexene Preservative) Amber Glass Bottles, Safe-Cote™ Bottles (4L Only) 1 and 4 L D138   Pentane Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums 1, 4 L P399	Methanol	Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I	1, 4 L	A452
Methylene Chloride (stabilized)  Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak  1, 4, and 50 L  D143  Methylene Chloride (with cyclohexene Preservative)  Amber Glass Bottles, Safe-Cote™ Bottles (4L Only)  1 and 4 L  D138  Pentane  Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums  1, 4 L  P399	Methyl tert-Butyl Ether	Amber Glass Bottles, FisherPak	4 and 200 L	E127
Methylene Chloride (with cyclohexene Preservative)       Amber Glass Bottles, Safe-Cote™ Bottles (4L Only)       1 and 4 L       D138         Pentane       Amber Glass Bottles, Safe-Cote™ Bottles, Steel Drums       1, 4 L       P399	Methylene Chloride (Not stabilized)	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	D150
Preservative)  Amber Glass Bottles, Safe-Cote Bottles (4L Only)  Amber Glass Bottles, Safe-Cote Bottles, Steel Drums  1, 4 L  P399	Methylene Chloride (stabilized)	Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak	1, 4, and 50 L	D143
	Methylene Chloride (with cyclohexene Preservative)	Amber Glass Bottles, Safe-Cote™ Bottles (4L Only)	1 and 4 L	D138
P-Propanol Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 I A451	Pentane	Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles, Steel Drums	1, 4 L	P399
A TOTAL CONTROL OF CON	2-Propanol	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	A451
Tetrahydrofuran Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak 1, 4 and 50 L T425	Tetrahydrofuran	Amber Glass Bottles, Safe-Cote™ Bottles, FisherPak	1, 4 and 50 L	T425
Toluene Amber Glass Bottles, Safe-Cote™ Bottles 1 and 4 L T290	Toluene	Amber Glass Bottles, Safe-Cote™ Bottles	1 and 4 L	T290
,2,4-Trichlorobenzene Amber Glass Bottles 4 L O48464	1,2,4-Trichlorobenzene	Amber Glass Bottles	4 L	O48464
Triethylamine Amber Glass Bottles 100 mL 04884100	Triethylamine	Amber Glass Bottles	100 mL	O4884100
Nater Amber Glass Bottles, Safe-Cote™ Bottles, NOWPak I 1, 4 L W5	Water	Amber Glass Bottles, Safe-Cote <sup>™</sup> Bottles, NOWPak I	1, 4 L	W5

## HPLC grade mobile phase blends

HPLC mobile phase blends meet the strict purity requirements of HPLC and provide a consistent formulations of formic acid (FA) or trifluoroacetic acid (TFA) with a low LC/UV background. Pre-blended mobile phases offer convenience and consistency in your HPLC operation and avoid the contamination, quality and safety risks often associated with blending solvents and acids in-house.

### **Key Features**

- Ready-to-use
- Submicron filtered
- LC/UV tested at 210nm and 254nm
- Lot-to-lot consistency
- Packaged in specially treated bottles and sealed with FisherLOCK caps

Description	Packaging	Sizes	Cat. No.
Acetonitrile with 0.1% FA	Amber Glass Bottles	4 L	HB9823-4
Acetonitrile with 0.05% TFA	Amber Glass Bottles	4 L	HB9812-4
Acetonitrile with 0.1% TFA	Amber Glass Bottles	4 L	HB9813-4
Mobile Phase Buffer, HPLC, pH 10, 10mM Ammonium Bicarbonate, 5% Methanol	Amber Glass Bottles	4 L	T006024000
Water with 0.1% FA	Amber Glass Bottles	4 L	HB523-4
Water with 0.05% TFA	Amber Glass Bottles	4 L	HB512-4
Water with 0.1% TFA	Amber Glass Bottles	4 L	HB513-4

### Quality matters - both inside and out





#### Plastic bottles

Available when chemical properties are compatible, plastic bottles minimize the risk of breakage while providing lighter-weight packaging and easier, more economical shipping.



#### Aluminum cans

With a lightweight, seamless construction designed to contain ethers, this option features a tamper-evident cap with pouring handle. They are of pure aluminum, which minimizes Na<sup>+</sup> and K<sup>+</sup> adduct formation.



#### Amber glass bottles

Designed for quality and reliability, amber glass bottles are used to package photosensitive chemicals to protect them from light.



## High-volume solvent delivery systems

We offer environmentally friendly solvent-handling solutions for virtually unlimited applications to enhance safety and improve productivity within your lab.



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