

# High Purity for Maximum Performance

Honeywell Chromatography  
Solvents, Blends, and Additives



## Honeywell LC-MS and UHPLC Solvents

Rely on Honeywell Burdick & Jackson™, Riedel-de Haën™, and Chromasolv™ Solvents for your most demanding LC-MS and UHPLC applications.

- Highest solvent purity for low detection limits
- Exemplary lot-to-lot reproducibility
- Extremely low MS baseline noise
- Tested for UHPLC-MS suitability

Description	Quantity	Cat. No.
Acetonitrile, >99.9%, for LC-MS and HPLC	4 x 4 L	60-002-62
Isopropyl Alcohol, >99.9%, for LC-MS and HPLC	4 x 4 L	60-001-40
Methanol, >99.9%, for LC-MS and HPLC	4 x 4 L	60-009-61
Water, for LC-MS and HPLC	4 x 4 L	600-30-78
2-Propanol, LC-MS	4 x 4 L	60-001-36
Methanol, LC-MS	4 x 4 L	60-009-55
Acetonitrile, LC-MS Ultra	1 L	60-002-65
Methanol, LC-MS Ultra	1 L	60-009-64



## Honeywell Burdick & Jackson and Riedel-de Haën GC and GC Headspace Solvents

Trust Honeywell Burdick & Jackson and Riedel-de Haën GC and GC Headspace Solvents to deliver the reliability and accuracy you need. These solvents have extremely low contaminant concentrations verified using special, state-of-the-art production and application tests.

The products below have been developed for GC and GC headspace applications, including:

- Pesticide residue analysis
- Identification and quantification of residual solvents in pharmaceuticals

Description	Quantity	Cat. No.
Dichloromethane, >99.9%, Contains Amylene, for HPLC, GC, Pesticide Residue Analysis, and Spectrophotometry	4 x 4 L	60-005-06
Dichloromethane, >99.9%, Contains Amylene, for GC and Pesticide Residue Analysis	4 x 4 L	60-004-89
Pentane, >99.9%, for HPLC, GC, Pesticide Residue Analysis, and Spectrophotometry	4 x 4 L	60-011-24
Pentane, >99.9%, for GC and Pesticide Residue Analysis	4 x 4 L	60-011-11
N,N-Dimethylacetamide, ≥99.9%, GC Headspace Tested	1 L	60-027-08
Dimethyl Sulfoxide, ≥99.9%, for GC	1 L	60-027-31
N,N-Dimethylformamide, ≥99.9%, GC Headspace Tested	1 L	60-010-03
1-Methyl-2-pyrrolidinone	6 x 1 L	60-090-425

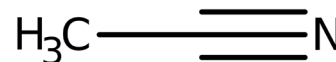
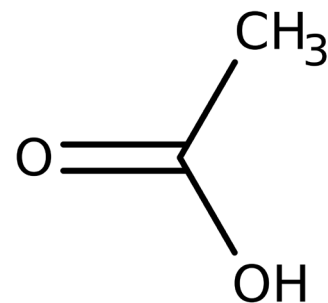


## Honeywell LabReady Solvent Blends for LC-MS and HPLC

Eliminate manual blending to help avoid mistakes and create a safer work environment. With less waste and fewer resources used, you can focus on other parts of your process.

Honeywell LabReady™ Solvent Blends are made using a proprietary, closed-loop blending technology to eliminate variation and provide reproducible and accurate results lot after lot.

Description	Quantity	Cat. No.
Acetonitrile with 0.1% Formic Acid, for LC-MS and HPLC	6 x 1 L	60-000-56
Methanol with 0.1% Trifluoroacetic Acid, for LC-MS and HPLC	4 x 4 L	60-000-64
Acetonitrile (90%) and Water (10%) with 0.1% Formic Acid, for HPLC	4 x 4 L	60-048-265
Water with 0.1% Formic Acid, for LC-MS and HPLC	6 x 1 L	60-030-79
Water (95%) and Acetonitrile (5%) with 0.1% Formic Acid, for LC-MS and HPLC	4 x 4 L	60-048-270
Water with 0.1% Ammonium Acetate, for LC-MS	4 x 4 L	60-048-249
Methanol with 0.1% Formic Acid, for LC-MS and HPLC	4 x 2.5 L	60-000-58
Methanol (95%) and Water (5%) with 0.1% Formic Acid, for LC-MS and HPLC	4 x 4 L	60-048-271



## Eluent Additives for LC-MS and UHPLC-MS

Choose Honeywell Fluka™ Eluent Additives for your most demanding LC-MS and UHPLC applications.

- Highest chemical purity for low detection limits
- Extremely low MS baseline noise
- Exemplary lot-to-lot reproducibility
- Tested for UHPLC-MS suitability

Description	Quantity	Cat. No.
1,1,1,3,3,3-Hexafluoro-2-propanol, LC-MS	50 mL	60-046-852
Formic Acid, Eluent Additive for LC-MS	10 x 1 mL	60-048-227
Trifluoroacetic Acid, Eluent Additive for LC-MS	5 x 10 mL	60-046-824
Acetic Acid, Eluent Additive for LC-MS	50 mL	60-000-14
Ammonium Formate, for LC-MS	50 g	60-027-39
Ammonium Acetate, LC-MS Ultra	25 g	60-020-13
Trifluoroacetic Acid, LC-MS Ultra	1 mL	60-048-600



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