

# Deliver HPLC Workflow Solutions



## Sample Preparation

Fisher Chemical™ OPTIMA™ LC/MS solvents and pre-blended solvents are manufactured in facilities with an ISO 9001:2008 certified quality system to ensure optimum quality and product uniformity.

Product	Cat. No.
Acetonitrile (Optima LC/MS), Fisher Chemical	A955-4
Methanol (Optima LC/MS), Fisher Chemical	A456-4
Water (Optima LC/MS), Fisher Chemical	W6-4
10mM Ammonium Formate in Water with 0.05% Formic Acid, Optima LC/MS, Solvent Blends, Fisher Chemical	MB123-1
10mM Ammonium Formate in Methanol with 0.05% Formic Acid, Optima LC/MS, Solvent Blends, Fisher Chemical	MB122-1

## Sample Handling

The enhanced Luer lock inlets of Thermo Scientific™ Titan3™ Syringe Filters prevent sample leakage while increasing confidence in analytical results.

Product	Cat. No.
Thermo Scientific Titan3 Polypropylene Syringe Filters	03-050-368
Thermo Scientific Titan3 Nylon Syringe Filters	03-050-371
Thermo Scientific Titan3 PTFE (Hydrophobic) Syringe Filters	03-050-469
Thermo Scientific Titan3 Polypropylene Syringe Filters	03-050-486
Thermo Scientific Titan3 Nylon Syringe Filters	03-050-492
Thermo Scientific Titan3 PTFE (Hydrophobic) Syringe Filters	03-050-489

## Separation

Thermo Scientific™ Synchronis™ C18 Columns deliver consistent separation results. This column range has been engineered to provide exceptional reproducibility due to its high-surface area silica, dense bonding and double endcapping.

Product	Cat. No.
Thermo Scientific Synchronis C18 HPLC Columns, 1.7µm particle size	97-102-052130
Thermo Scientific Synchronis C18 HPLC Columns, 5µm particle size	97-105-254630
Thermo Scientific Synchronis aQ HPLC Columns, 5µm particle size	97-305-104630

## Analysis

Process allows for a sample extraction and rapid quantification.

## Need Solvents?

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