



# Introducing Chromplete reagents— designed for laboratory efficiency



Multiapplication solvents that maintain analytical precision while reducing the number of reagents in the lab

## Too many solvent grades to choose from?

New Thermo Scientific™ Chromplete™ reagents are your complete answer. They are designed for common analyses and separations, and offer the consistency and precision you expect from products developed by the chromatography scientists at Thermo Fisher Scientific. Chromplete reagents offer significant advantages.

- Solvents available globally and suitable for multiple techniques:
  - HPLC coupled with UV, UV-Vis, PDA, ECD, FL, and RI detectors
  - Gas chromatography coupled with FID, ECD, and TCD
  - UV spectrophotometry
  - Extractions, purifications, and supercritical fluid chromatography

**Benefit**—the multiapplication compatibility of one solvent reduces the number of bottles required in

the lab at any given time, greatly simplifies inventory management, and reduces the potential for reagent waste, while allowing global harmonization of results.

- Tested to globally recognized ACS and USP specifications

**Benefit**—in addition to their suitability for analytical applications, these solvents are suitable for other uses such as extractions and purifications in processes that are based on USP or ACS standards.

- Extended product specifications developed by our chromatography specialists, based on feedback from our customers

**Benefit**—clearly defined, single purity grade services for multiple techniques. Chromplete reagents offer peace of mind about solvent suitability, enabling you to focus on your research and objectives.

## ChromaCare flush solution—clearing the way for interference-free chromatography

Getting and keeping your new liquid chromatography (LC) instrument up and running smoothly is a key challenge for scientists and lab managers. Thermo Scientific™ ChromaCare™ flush solution is designed by the chromatography team at Thermo Fisher Scientific to best prepare LC instruments for start-up. By reducing background noise, ChromaCare flush solution facilitates instrument installation and preventative maintenance routines.



### Ordering information

Product	Quantity	Package	Cat. No.
Acetonitrile Chromplete Reagent for LC, GC, ACS, and spectrophotometry	1 L	45 mm neck amber glass	T001011000
	4 L	38 mm neck amber glass	T001014000
Methanol Chromplete Reagent for LC, GC, ACS, and spectrophotometry	1 L	45 mm neck amber glass	T001021000
	4 L	38 mm neck amber glass	T001024000
2-Propanol Chromplete Reagent for LC, GC, ACS, and spectrophotometry	1 L	45 mm neck amber glass	T001041000
	4 L	38 mm neck amber glass	T001044000
Water Chromplete Reagent for LC, GC, ACS, and spectrophotometry	1 L	45 mm neck amber glass	T001031000
	4 L	38 mm neck amber glass	T001034000
ChromaCare Instrument Flush Solution suitable for LC and LC-MS	1 L	Borosilicate	T111101000
	2.5 L	45 mm neck amber glass	T111102500

Push the limits of detection at [fishersci.com/chromplete](https://fishersci.com/chromplete)  
or [fishersci.ca/chromplete](https://fishersci.ca/chromplete)

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