

Optimize Your Workflow

Thermo Scientific Chromatography Products



Today's bioanalytical and pharmaceutical research laboratories must produce high-quality analytical results from complex biological samples, all while maintaining a high-throughput environment that complies with strict regulations. But not every chromatography application requires the same vial and closure or sample handling container.

To meet your unique needs, choose from a variety of Thermo Scientific™ sample handling solutions:

- Certified kits
- Vials and closures with screw, crimp, or snap finishes
- Microsampling vials
- Well plates and seal mats
- Vial racks, electronic crimpers, and other accessories

The Thermo Scientific brand offers innovative options for every stage of your biological and pharmaceutical pipeline, starting with sample preparation and handling products. Browse the following selections from our portfolio to better understand what's available to you and your lab.

Thermo Scientific Chromacol GOLD-Grade Inert Vials and Inserts

Select Thermo Scientific™ Chromacol™ GOLD-Grade Inert Vials and Inserts when sample quality, reproducibility, security, and integrity are of the utmost importance.



Description	Capacity	Closure Size	Quantity	Cat. No.
Sci-Vi Crimp Top Vials, GOLD-Grade Glass, Clear	0.1 mL	8 mm	500/Pack	10-800-100
	0.2 mL	8 mm	500/Pack	10-800-102
Crimp Top Vials, GOLD-Grade Glass, Round Bottom, Clear	0.3 mL	8 mm	500/Pack	10-800-104
Screw Thread Vials, GOLD-Grade Glass, Flat Bottom, Clear	2 mL	8 mm	500/Pack	13-622-34
Screw Thread Vials, GOLD-Grade Glass, Clear, 8-425 Finish	1.1 mL	8 mm	500/Pack	10-800-244
Screw Thread Vials, Type 1, Class A Glass, Clear, No Marking Spot, Flat Bottom, Meet U.S., EU, and JPN Pharmacopeia Standards	2 mL	9 mm	100/Pack	03-377B
SureStop Screw Thread Vials, Wide Opening, GOLD-Grade Glass, Clear, Write-On Patch, Flat Bottom	2 mL	9 mm	100/Pack	13-622-351
Screw Thread Fused Insert Vials, Wide Opening, GOLD-Grade Glass, Clear	0.2 mL	9 mm	500/Pack	03-377-614

Thermo Scientific Plastic Screw Thread Vials

Choose Thermo Scientific plastic screw thread vials for economical alternatives to glass vials. They're manufactured from high-quality polypropylene with an 8-425 finish.



Capacity	Closure Size	Quantity	Cat. No.
850 µL	8 mm	1,000/Case	03-378-334
475 µL	8 mm	100/Pack	22-045918
300 µL	8 mm	500/Pack	13-622-260

Thermo Scientific Well Plates and Caps

Browse popular products, including Thermo Scientific™ WebSeal™ Plate+ Well Plates and Thermo Scientific Vial Caps.



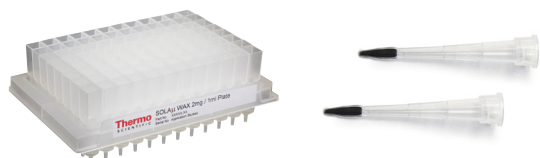
Description	Quantity	Cat. No.
Plate+ Glass Coated Plastic Well Plates, 96 Wells, 2nd Generation	10/Pack	03-253-927
Plate+ Glass Coated Plastic Well Plates, 384 Wells, 2nd Generation	10/Pack	03-253-929
Autosampler Screw Vials for SureStop, AVCS Thread Cap, PTFE/Silicone Septum, 9 mm	100/Pack	C5000-54B

Thermo Scientific SMART Digest Trypsin Kits

Perform easy and reproducible protein digestion in a few minutes instead of overnight with Thermo Scientific™ SMART Digest™ Trypsin Kits. Apply these products to your HPLC and MS peptide mapping and quantitation workflows.



Trypsin Kits	Cat. No.
96 SMART Digest Tubes, SMART Digest Buffer, Collection Plate	03-150-404
SMART Digest Bulk Resin Option, SMART Digest Buffer	03-375-364
Bulk Magnetic SMART Digest Resin, SMART Digest Buffer	03-252-203
96 SMART Digest Tubes, SMART Digest Buffer, Collection Plate, SOLA μ SPE Plate	03-150-406
Non-Magnetic SMART Digest Resin, SMART Digest Buffer, Collection Plate, SOLA μ SPE Plate	03-252-205
Bulk Magnetic SMART Digest Resin, SMART Digest Buffer, Collection Plate, SOLA μ SPE Plate	03-252-206



Other Sample Preparation Products

Browse additional solutions for optimizing your chromatography workflow, including Thermo Scientific HyperSep products, Thermo Scientific SOLA μ plates, and the Thermo Scientific™ KingFisher™ Duo Prime Purification System.

Description	Quantity	Cat. No.
HyperSep Microscale SPE Extraction Tips, Trypsin Sorbent, 1 to 10 μ L	96/Pack	60-109-207
HyperSep Microscale SPE Extraction Tips, Trypsin Sorbent, 10 to 200 μ L	96/Pack	60-109-215
SOLA μ HRP SPE Plates	Each	60-209-001
HyperSep Vacuum Manifolds for 96-Well Plates	Each	03-251-249
HyperSep Glass Block Vacuum Manifold Pumps	Each	03-151-630
KingFisher Duo Prime Purification System	Each	14-387-700

Visit fishersci.com/thermochrom or fishersci.ca/thermochrom for a complete list of all SMART Digest trypsin kits, SOLA μ collection plates, HyperSep products, and other sample preparation solutions.

Visit fishersci.com/thermovials or fishersci.ca/thermovials for more information about Thermo Scientific well plates and other sample handling solutions.

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 Call customer service: 1-800-766-7000

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Order online: fishersci.ca
 Fax an order: 1-800-463-2996
 Call customer service: 1-800-234-7437

Thermo Scientific HyperSep Filter Plates

Achieve simple, effective purification and separation of proteins, peptides, DNA, RNA, and other biomolecules in small-scale microgram-level samples with Thermo Scientific™ HyperSep™ Filter Plates. Available in a range of chromatographic materials, these convenient 96-well plates can be used under vacuum.



Description	Bed Volume	Cat. No.
C18	5 to 7 μ L	03-250-572
Zirconium Dioxide	5 to 7 μ L	03-250-577
Titanium Dioxide	5 to 7 μ L	03-250-578
SAX	40 μ L	03-250-589
C18	40 μ L	03-250-581
C8	40 μ L	03-250-582
C4	40 μ L	03-250-583
Hypercarb	40 μ L	03-250-584
C18 Hypercarb	40 μ L	03-250-585