



54095-U

Supelco

Supelclean™ ENVI-Florisil® SPE Tubes

glass hardware, PTFE frit, bed wt. 1 g, volume 6 mL, pk of 30



FDS

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Conditionnement - SKU	Disponibilité	Prix (GBP)	Quantité
54095-U	Seulement 3 en stock (d'autres en cours d'arrivage) - A PARTIR DE	198.00	0

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[AJOUTER AU PANIER](#)

Product Recommendations

57053
Supelclean™ ENVI-Florisil® SPE Tubes
stainless steel frit, bed wt. 1 g, volume 6 mL, pk of 30

57046
Supelclean™ ENVI-Florisil® SPE Tubes
stainless steel frit, bed wt. 500 mg, volume 6 mL, pk of 30

57058
Supelclean™ ENVI-Florisil® SPE Tubes
PTFE frit, bed wt. 500 mg, volume 3 mL, pk of 54

Properties

Related Categories	Analytical/Chromatography, Glass SPE Tubes with PTFE Frits, Sample Preparation & Purification, Solid Phase Extraction (SPE), Supelclean ENVI and Supelclean SPE Cartridges, Plus...
material	PTFE frit
	glass hardware
composition	bed wt., 1 g
packaging	pk of 30
volume	6 mL
matrix active group	Florisil phase
separation technique	normal phase

Description

General description
Magnesium Silicate
Retention Mechanism: Normal phase or Adsorption
Sample Matrix Compatibility: Organic solutions

- Mesh: 100/200; Available with PTFE or stainless steel frits
- Tested for US Environmental Protection Agency (EPA) Contract Laboratory Program (CLP) statement of work for pesticides
- Highly polar material that strongly adsorbs to polar compounds from nonpolar matrices under normal phase conditions
- Typical applications include alcohols, aldehydes, amines, herbicides, pesticides, PCBs, ketones, nitro compounds, organic acids, and phenols

Legal Information
Florisil is a registered trademark of U.S. Silica Company

Supelclean is a trademark of Sigma-Aldrich Co. LLC

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

Customers Also Viewed



54334U
Supelclean™ LC-Florisoril® SPE Tube
glass hardware, PTFE frit,
bed wt. 1 g, volume 6 mL, pk
of 30



54333U
Supelclean™ LC-Florisoril® SPE Tube
glass hardware, PTFE frit,
bed wt. 500 mg, volume 6 mL,
pk of 30



52582U
Supelclean™ Florisoril®/N a2SO4 SPE Tube
glass hardware, PTFE frit,
bed A 2 g (Florisoril®), bed
B 2 g (Na2SO4), volume
6 mL, pk of 48



504343
SPE Tube Cap (encloses top of SPE tubes)
PTFE solid, for use with 6mL
glass SPE tube, pk of 24



57057
Supelclean™ LC-Florisoril® SPE Tube
bed wt. 1 g, volume 6 mL, pkg
of 30 ea

Recently Viewed



581510U
Ascentis® Si HPLC Column
5 µm particle size, L × I.D.
25 cm × 2.1 mm



54220U
Empty polypropylene SPE Tube with PE frits, 20 µm porosity
volume 1 mL, pre-fritted, pk of 100



2879905U
Inlet Liner, Split/Splitless Type, Single Taper FocusLiner™ Design (wool packed)
pkg of 5 ea



577518U
Discovery® Cyano HPLC Column
5 µm particle size, L × I.D.
3 cm × 4.6 mm



SU860100
Headspace vial, screw top, rounded bottom (vial only)
volume 10 mL, amber glass vial, thread 18, O.D. × H 22.5 mm × 46 mm, pkg of 100 ea

Milli-Q® water purification solutions

Ultrapure & Pure Systems for Every Lab

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[SPE Cartridges \(Tubes\) - Phase Selection Guide](#)

The SPE Tube Configuraton Guide will help you choose the appropriate bed weight and cartridge dimensions.

Keywords: Agriculture, Calorimetry, Environmental, Fractionation, High performance liquid chromatography, Liquid chromatography mass spectrometry, Mass spectrometry, Pesticides, Pharmaceutical, Solid phase extractions

[Solid Phase Extraction: Fundamentals and Recent Developments \[Webinar\]](#)

Solid Phase Extraction (SPE) has become a popular technique for sample preparation due to its convenience, effectiveness, relatively low solvent usage and versatility. The focus of this webinar is on...

Keywords: Sample preparations, Solid phase extractions

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