

57170-U Supelco

ENVI™-18 DSK SPE Disk

diam. 90 mm, pk of 12



FDS

[Similar Products](#)

Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
57170-U	Seulement 6 en stock (d'autres en cours d'arrivage) - A PARTIR DE	433.00	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories	Analytical/Chromatography, Sample Preparation & Purification, Solid Phase Extraction (SPE), Supelclean ENVI and Supelclean SPE Cartridges, Supelclean ENVI-18 & ENVI-8 SPE Disks Plus...
packaging	pk of 12
diam.	90 mm
mode of chromatography	reversed phase

Description

General description
Retention Mechanism: Reversed-phase
Sample Matrix Compatibility: Aqueous solutions (drinking water)

- The SPE membrane equivalents of ENVI-18 and ENVI-8 packed bed SPE sorbents
- Porous glass fiber membranes embedded with C18 or C8 modified silica particles
- Provides faster flow rates and exhibits less clogging than PTFE discs for the extraction of organic contaminants from drinking water samples
- Typical applications include polynuclear aromatic hydrocarbons (PAHs), polychlorinated biphenyls (PCBs), phthalates, semivolatile organics, paraquat and diquat, pesticides and herbicides

Legal Information
ENVI is a trademark of Sigma-Aldrich Co. LLC

Informations Sécurité

Aucune information relative à la sécurité de ce produit est actuellement disponible.

Documents

Certificat d'Analyse

Entrez le Lot N°

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Customers Also Viewed



57171
ENVI™-18 DSK SPE Disk
diam. 47 mm, pk of 24



57172
ENVI™-8 DSK SPE Disk
diam. 47 mm, pk of 24



57173
ENVI-Disk™ Holder
for use with 47 mm ENVI-Disk disks



66898-U
Empore™ SPE Disks
Oil & Grease, diam. 90 mm, pk of 10



57174
ENVI-Disk™ Holder Manifold
Process up to 6x 1L samples simultaneously

Recently Viewed

57162-U Preppy™ Vacuum Manifold Collection Rack for use with 15 mL (21 mm OD x 70 mm H) or 20 mL (28 mm OD x 61 mm H) vials.	 57160-U Preppy™ 12-Port Vacuum Manifold	57159-U Preppy™ Vacuum Manifold Collection Rack for use with 2 mL (12 mm OD x 32 mm H) or 4 mL (15 mm OD x 45 mm H) vials	57158-U Preppy™ Vacuum Manifold Replacement Cover polypropylene, includes solvent needle guides	57154-U Supelclean™ Florisil®/Si SPE Tube bed B 2 g (Supelclean LC-Si), bed A 2 g (Supelclean LC-Florisil®), volume 12 mL, pk of 20
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Protocoles et articles

Articles

[Solid Phase Extraction: Reversed-Phase Methodology](#)

Reversed-phase SPE is considered the least selective retention mechanism when compared to normalphase or ion-exchange SPE. In other words, it may be difficult for a reversed-phase method or bonded ch...

Keywords: Environmental, Evaporation, Gas chromatography, High performance liquid chromatography, Homogenization, Metabolites, Phase transitions, Solid phase extractions, Solvents

Related Content

[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

Documentation référencée

[Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.](#)

Produits associés



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