



54220-U Supelco

Empty polypropylene SPE Tube with PE frits, 20 µm porosity

volume 1 mL, pre-fritted, pk of 100

Synonym: 1mL Empty Fritted SPE Tubes pk 100



FDS

[Similar Products](#)

Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
54220-U	Disponible pour expédition le 20.08.18 - A PARTIR DE	108.00	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories		Analytical/Chromatography , Empty polypropylene SPE tube with PE frits, 20 µm porosity , SPE Tube Components , Sample Preparation & Purification , Solid Phase Extraction (SPE) , Plus...
material	polypropylene	
feature	includes polyethylene frits (20 µm pore size)	
packaging	pk of 100	
volume	1 mL	
pore size	20 µm	

Description

General description
Empty SPE Tubes allow you to pack your own SPE cartridges

Informations Sécurité

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

Documents

Certificat d'Analyse

Entrez le Lot N°

[Devis/ Commande de produits Bulk](#) [FDS](#)

Customers Also Viewed

57023

Empty polypropylene SPE Tube with PE frits, 20 µm porosity

volume 1 mL, pk of 108

57240-U

Empty SPE Tube (no frits)

volume 1 mL, pk of 108

54221-U

Empty polypropylene SPE Tube with PE frits, 20 µm porosity

volume 3 mL, pre-fritted, pk of 100



55217-U

SPE Frit Insertion Tool

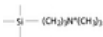
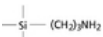
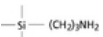
for use with 1 mL SPE tubes

57026

Empty polypropylene SPE Tube with PE frits, 20 µm porosity

volume 6 mL, pk of 30

Recently Viewed

54059-U Supelclean™ LC-NH₂ SPE Tube bed wt. 500 mg, volume 6 mL, pk of 30	52688-U Discovery® DSC-SCX SPE Tube bed wt. 500 mg, volume 6 mL, pk of 30	 52662-U Discovery® DSC-SAX SPE Tube bed wt. 100 mg, volume 1 mL, pkg of 108 ea	 52637-U Discovery® DSC-NH₂ SPE Tube bed wt. 500 mg, volume 3 mL, pk of 54	 52635-U Discovery® DSC-NH₂ SPE Tube bed wt. 50 mg, volume 1 mL, pk of 108
---	--	--	---	--

Protocoles et articles

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

