



29741-U Supelco

Tenax®TA

60/80 mesh, O.D. × L 1/4 in. × 3 1/2 in., stainless steel TD tube, preconditioned, pkg of 10 ea

Synonym: Tenax® TA



FDS

Conditionnement - SKU		Disponibilité	Prix (EUR)	Quantité
29741-U	Seulement 5 en stock (d'autres en cours d'arrivage) - A PARTIR DE		932.00	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories	Active Sampling, Air Monitoring, Analytical/Chromatography, Sample Preparation & Purification, TD Tubes Stainless Steel, Preconditioned, Sealed with Brass Endcaps, Plus...
material	stainless steel TD tube
description	sealed with (Brass Endcaps)
feature	preconditioned
packaging	pkg of 10 ea
O.D. × L	1/4 in. × 3 1/2 in.
matrix	Tenax TA porous polymer
particle size	60/80 mesh
Agency/Method	EPA IP-1B
	EPA TO-1
compatibility	for use with PerkinElmer, Markes, DANI, OI Analytical, and Shimadzu Instruments

montrer moins de résultats

Description

Legal Information
Tenax is a registered trademark of Buchem B.V.

Informations Sécurité

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

Documents

Certificat d'Analyse

100277

[Devis/ Commande de produits Bulk](#)

FDS

Customers Also Viewed

28715-U Tenax® TA size 60-80 mesh, glass TD tube (non-fritted), O.D. × L 1/4 in. × 3 1/2 in., preconditioned, Sealed with (Swagelok® End-fittings)	20010-U Tenax® TA stainless steel TD tube, O.D. × L 1/4 in. × 3 1/2 in., preconditioned, pkg of 10 ea	30133-U Tenax® TA stainless steel TD tube, O.D. × L 1/4 in. × 3 1/2 in., unconditioned, pkg of 10 ea	30131-U Tenax® TA stainless steel TD tube, O.D. × L 1/4 in. × 3 1/2 in., unconditioned, pkg of 10 ea	29742-U Tenax® GR 60/80 mesh, O.D. × L 1/4 in. × 3 1/2, stainless steel TD tube, sealed with Brass Endcaps, preconditioned, pkg of 10 ea
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Recently Viewed

29714-U Watercol™ 1910 Capillary GC Column L × I.D. 30 m × 0.32 mm, d_f 0.26 µm	29711-U Watercol™ 1910 Capillary GC Column L × I.D. 30 m × 0.25 mm, d_f 0.20 µm	29691-U SLB®-ILD3606 Capillary GC Column L × I.D. 60 m × 0.25 mm, d_f 0.20 µm	29688-U SP™-2560 Capillary GC Column L × I.D. 200 m × 0.25 mm, d_f 0.20 µm	29687-U SLB®-ILD3606 Capillary GC Column L × I.D. 30 m × 0.25 mm, d_f 0.20 µm
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Protocoles et articles

Articles

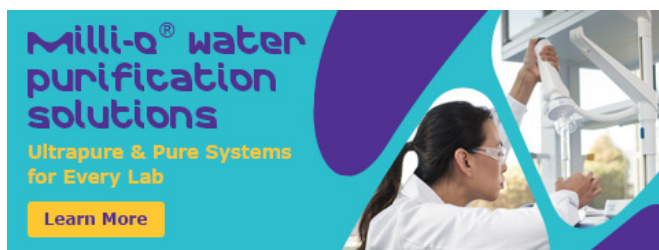
Thermal Desorption Tube Selection Guide

In addition to the general guidelines presented in the tables below view the technical report titled "A Tool for Selecting an Adsorbent for Thermal Desorption Applications" (1,770Kb pdf - T402025), w...
Keywords: Sample preparations

Documentation référencée

Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.

Produits associés



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