

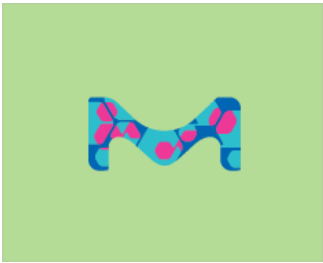
SIGMA-ALDRICH®

56740-U Supelco

Stainless Steel 1/16 in. Capillary Tubing

L × O.D. × I.D. 30 cm × 1/16 in. × 0.040 in.

eCl@ss 32119290



FDS

Similar Products

Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
56740-U	Seulement 1 en stock (d'autres en cours d'arrivage) - A PARTIR DE	18.00	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories	30 cm length, Analytical/Chromatography, HPLC, HPLC Accessories, Stainless Steel Couplings, Unions, Tees, Tubing, Plus...
material	none band
L × O.D. × I.D.	30 cm × 1/16 in. × 0.040 in.

Description

General description
316 stainless steel, 1/16 in. O.D. 1 m length is coiled, all other dimensions are straight.

Recommended products
Discover LiChropur reagents ideal for **HPLC** or **LC-MS** analysis

Informations Sécurité

RIDADR	NONH for all modes of transport
WGK Germany	3

Documents

Certificat d'Analyse

Entrez le Lot N°

Devis/ Commande de produits Bulk FDS

Customers Also Viewed

56739 Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 20 cm × 1/16 in. × 0.040 in.	56741-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 0.5 m × 1/16 in. × 0.040 in.	56710-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 30 cm × 1/16 in. × 0.005 in.	56742-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 1.0 m × 1/16 in. × 0.040 in.	56728 Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 30 cm × 1/16 in. × 0.020 in.
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Recently Viewed

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56734-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 30 cm × 1/16 in. × 0.030 in.	56733-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 20 cm × 1/16 in. × 0.030 in.	56730-U Stainless Steel 1/16 in. Capillary Tubing L × O.D. × I.D. 1.0 m × 1/16 in. × 0.020 in.	567284-U Discovery® BIO Wide Pore C8 Supelguard™ Cartridge 10 µm particle size, L × I.D. 1 cm × 10 mm	567282-U Discovery® BIO Wide Pore C18 Supelguard™ Cartridge 10 µm particle size, L × I.D. 1 cm × 10 mm
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Protocoles et articles

Related Content

[Supelco HPLC Calculator for Isocratic or Gradient Method Transfer](#)

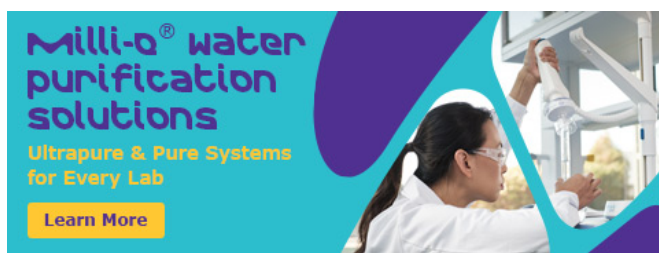
Calculates conditions for transfer of an isocratic or gradient method from one HPLC column to another. Allows method scaling from microbore through preparative column range. Calculates time and solve...

Keywords: High performance liquid chromatography

Documentation référencée

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Produits associés



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