



27400-U Supelco

Insert for 2 mL standard opening vial, 4.6 mm I.D.

volume 0.05 mL, clear glass conical, bottom spring, O.D. × H 4 mm × 25 mm, pkg of 100 ea



FDS

Similar Products

Conditionnement - SKU	Disponibilité	Prix (GBP)	Quantité
27400-U	Seulement 5 en stock (d'autres en cours d'arrivage) - A PARTIR DE	61.00	0

Bulk orders?

AJOUTER AU PANIER

Product Recommendations

24705

[Insert for 2 mL standard opening vial, 4.6 mm I.D.](#)

volume 0.15 mL, clear glass conical (with polyflange), O.D. × H 5 mm × 29 mm, pkg of

24707

[Insert for 2 mL standard opening vial, 4.6 mm I.D.](#)

volume 0.15 mL, clear glass conical (with bottom spring), O.D. × H 5 mm × 30 mm, pkg of 100 ea

Z291730

[Insert for 2 mL standard opening vial, 4.6 mm I.D.](#)

volume 0.2 mL, glass (conical with polyspring), O.D. × H 5 mm × 30 mm, pkg of 100 ea

Properties

Related Categories	Analytical/Chromatography , Insert for 2 mL Standard Opening Vial , Inserts , Inserts for 2 mL Standard Opening Vials , Screw Top Autosampler Vials, 1.5 to 4 mL , Plus...
material	clear glass conical
feature	bottom spring
	insert style conical
packaging	pkg of 100 ea
O.D. × H	4 mm × 25 mm
volume	0.05 mL
compatibility	for use with 12x32mm, 4.6mm I.D.

Safety Information

RIDADR	NONH for all modes of transport
WGK Germany	3

Documents

Certificat d'Analyse

[Devis/ Commande de produits Bulk](#)

[FDS](#)

Frequently Asked Questions

- Which document(s) contains shelf-life or expiration date information for a given product?**

If available for a given product, the recommended re-test date or the expiration date can be found on the Certificate of Analysis.
- How do I get lot-specific information or a Certificate of Analysis?**

The lot specific COA document can be found by entering the lot number above under the "Documents" section.
- How do I find price and availability?**

There are several ways to find pricing and availability for our products. Once you log onto our website, you will find the price and availability displayed on the product detail page. You can contact any of our Customer Sales and Service offices to receive a quote. USA customers: 1-800-325-3010 or view local office numbers.

What is the Department of Transportation shipping information for this product?

Transportation information can be found in Section 14 of the product's (M)SDS.To access the shipping information for this material, use the link on the product detail page for the product.

What is the internal diameter and tolerance of 27400-U?

The I.D. and tolerance of insert 27400-U is 0.133" +/- .010" tolerance.

Show more questions

Customers Also Viewed



24708
Insert for 2 mL standard opening vial, 4.6 mm I.D.
volume 0.15 mL,
polypropylene conical (with bottom spring), O.D. × H 5 mm × 30 mm, pkg of 100 ea



27408
Insert for shell vial
volume 0.05 mL, glass, conical, with bottom spring, O.D. × H × I.D. 6 mm × 25 mm × 4.6 mm, pkg of 100 ea



24702
Insert for 2 mL standard opening vial, 4.6 mm I.D.
volume 0.25 mL, clear glass (shell style), O.D. × H 5 mm × 31 mm, pkg of 1000 ea



27338
Self-centering support for 5 x 31 mm inserts
Self-centering support for 5 x 32 mm insert, for use with conical insert (Cat. No. 24703 and 24704), pkg of 500 ea



SU860191
Insert for 2 mL standard opening vial, 4.6 mm I.D.
clear glass (flat bottom), volume 0.2 mL

Recently Viewed



27188U
Septa, tan PTFE/silicone
white tan PTFE/silicone, diam. × thickness 22 mm × 0.100 in., for use with 20, 40 or 60 mL vial, pkg of 100 ea



57310U
SPME Fiber Assembly Poly dimethylsiloxane/Divinylbenzene (PDMS/DVB)
d_f 65 µm, needle size 24 ga, for use with manual holder



SU860078
Assembled screw cap with hole with PTFE/silicone septum
black polypropylene hole cap, thread 13-425, red PTFE/silicone, septum thickness 1.5 mm, for use



29384U
Certified Kits, screw thread vials, 12 x 32 mm, 9 mm thread, unassembled, pkg of 100
volume 2 mL, clear glass vial (with graduated marking spot),



27537
Vials for Waters® 96-position carousel, 8 x 40 mm
volume 0.7 mL, natural polypropylene vial, vial O.D. × H 8 mm × 40 mm, closure type, starburst

Protocols & Articles

Peer-Reviewed Papers

Did you use this product in your Paper? If so click here.

[read abstract](#)

[Integrating Multiple Analytical Datasets to Compare Metabolite Profiles of Mouse Colonic-Cecal Contents and Feces.](#)
Huawei Zeng et. al
Metabolites, 5(3), undefined (2015-9-18)
The pattern of metabolites produced by the gut microbiome comprises a phenotype indicative of the means by which that microbiome affects the gut. We characterized that phenotype in mice by conducting metabolomic analyses of the colonic-cecal contents...[Read More](#)

Related Products

Related Product

Product #	Description	Add to Cart
Z291633	Standard screw-thread autosampler vials, 12 × 32 mm, volume 2 mL, clear glass vial (standard opening), thread 8-425	prix
Z291641	Standard screw-thread autosampler vials, 12 × 32 mm, volume 2 mL, amber glass vial (standard opening), thread 8-425	prix

