



29663-U Supelco

Certified Vial Kit, Low Adsorption (LA) QsertVial™

volume 0.3 mL, QsertVial, amber glass vial, natural PTFE/silicone septa, thread 9 mm



FDS

[Similar Products](#)

Conditionnement - SKUDisponibilité		Prix (EUR)	Quantité
29663-U	Disponible pour expédition le 30.08.18 - A PARTIR DE	134.00	0

[Commandes Bulk?](#)

[AJOUTER AU PANIER](#)

Propriétés

Related Categories	Analytical/Chromatography, Certified Low Adsorption (LA) Vials Neutral pH Vials, Certified Low Adsorption (LA) Vials and Kits for LC/MS, Certified Vial Kits, Certified Vials, Plus...
material	amber glass vial
	natural PTFE/silicone septa
	light blue polypropylene cap
feature	closure type blue polypropylene hole cap
	closure type screw top vial
packaging	pkg of 100 ea
O.D. × H × I.D.	12 mm × 32 mm × 6 mm
volume	0.3 mL
fitting	thread 9 mm
compatibility	for use with Agilent/HP
	for use with Thermo Fisher
	for use with Waters
montrer moins de résultats	

Description

Legal Information
QsertVial is a trademark of QIS, Inc.

Informations Sécurité

RIDADR	NONH for all modes of transport
WGK Germany	3

Documents

Certificat d'Analyse
2036650360

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

Customers Also Viewed



29664-U
Certified Vial Kit, Low Adsorption (LA) QsertVial™
volume 0.3 mL, QsertVial, amber glass vial, natural PTFE/silicone septa (with slit), thread 9 mm



29665-U
MSC™ Caps with septa, Mass Spec Quality
thread 9 mm, natural PTFE/silicone septa, pkg of 100 ea



29653-U
Certified Vial Kit, Low Adsorption (LA), 2 mL, pk of 100
volume 2 mL, amber glass vial (with marking spot), natural PTFE/silicone septa, thread 9 mm



27212
Vials, screw top with polypropylene open-top cap, pre-assembled, pkg of 100
volume 22 mL, clear glass vial, O.D. × H 23 mm × 85 mm, tan PTFE/silicone



29082-U
Interlocked™ vial with fused glass insert, screw top
volume 0.3 mL, amber glass vial, thread 9 mm, pkg of 100 ea

Recently Viewed



29661-U
Certified Vial Kit, Low Adsorption (LA) QsertVial™
volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa, thread 9 mm



29662-U
Certified Vial Kit, Low Adsorption (LA) QsertVial™
volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9 mm



29658-U
Certified Vial Kit, Low Adsorption (LA) MRQ30 CD™ vial
volume 1.2 mL, MRQ30 Vial, clear glass vial, natural PTFE/silicone septa, thread 9 mm, pkg of



29659-U
Certified Vial Kit, Low Adsorption (LA) MRQ30 CD™ vial
volume 1.2 mL, MRQ30 Vial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9



29656-U
Certified Vial Kit, Low Adsorption (LA) CD™ (Center Drain) vial
volume 1.5 mL, CD (Center Draining) Vial, clear glass vial, natural PTFE/silicone septa (with

Protocoles et articles

Articles

Analysis of Pesticides in Black Tea by GC/MS/MS on SLB® Using Supelclean™ Ultra Cleanup

From our library of Articles, Sigma-Aldrich presents Analysis of Pesticides in Black Tea by GC/MS/MS on SLB® Using Supelclean™ Ultra Cleanup

Keywords: Gas chromatography, Mass spectrometry, Sample preparations

GC/MS/MS Analysis of Pesticides in Chamomile on SLB®-5ms after QuEChERS Cleanup usingSupelClean™ Ultra

From our library of Articles, Sigma-Aldrich presents GC/MS/MS Analysis of Pesticides in Chamomile on SLB®-5ms after QuEChERS Cleanup usingSupelClean™ Ultra

Keywords: Gas chromatography, Mass spectrometry, Pesticides, Size-exclusion chromatography, Solid phase extractions

GC/MS/MS Analysis of Pesticides in Ginseng on SLB®-5ms after QuEChERS Cleanup usingSupelClean™ Ultra

From our library of Articles, Sigma-Aldrich presents GC/MS/MS Analysis of Pesticides in Ginseng on SLB®-5ms after QuEChERS Cleanup usingSupelClean™ Ultra

Keywords: Gas chromatography, Mass spectrometry, Pesticides, Size-exclusion chromatography, Solid phase extractions

Improved Recoveries and Lower Background for GC/MS/MS and LC/MS/MS Analysis of Pesticides in Green Tea

Tea is second only to water as the most popular beverage worldwide. All teas come from the leaves of the same plant, camellia sinensis. The various types of tea arise from differences in how and wher...

Katherine K. Stenerson
Reporter US Volume 34.4

Keywords: Agriculture, Capillary electrophoresis, Gas chromatography, High performance liquid chromatography, Mass spectrometry, Oxidations, Pesticides, Reductions, Solid phase extractions, Vitamins

Documentation référencée

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

Produits associés

Related Product

Product #	Description	Add to Cart
29661-U	Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa, thread 9 mm	prix
29662-U	Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, clear glass vial, natural PTFE/silicone septa (with slit), thread 9 mm	prix
29664-U	Certified Vial Kit, Low Adsorption (LA) QsertVial™, volume 0.3 mL, QsertVial, amber glass vial, natural PTFE/silicone septa (with slit), thread 9 mm	prix
29665-U	MSQ™ Caps with septa, Mass Spec Quality, thread 9 mm, natural PTFE/silicone septa, pkg of 100 ea	prix

