



V6755 Supelco

Liquid scintillation vials, plastic

volume 20 mL, cap size 24 mm , polyethylene without liner, vial size 27 mm × 61 mm , with cap, pkg of 1000 ea



FDS

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Conditionnement - SKUDisponibilité

Prix (EUR) Quantité

V6755-1000EA

Seulement 5 en stock (d'autres en cours d'arrivage) - [A PARTIR DE](#)

370.00

0

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Product Recommendations



Z376817

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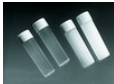
polyethylene



M2026

[Liquid scintillation vials, plastic](#)

volume 6 mL, Minivial, cap size 18 mm , polyethylene without liner, vial size 17 mm × 57 mm , with



Z376825

[Scintillation vials, general purpose](#)

polypropylene

Properties

Related Categories	Analytical/Chromatography, Application, Liquid scintillation vials, polyethylene, Scintillation Vials, Vials Plus...
material	high-density polyethylene vial
feature	closure type screw top vial
	screw caps packed separately
packaging	pkg of 1000 ea
cap size	24 mm , polyethylene without liner
vial size	27 mm × 61 mm , with cap
volume	20 mL
	montrer plus (9)

Description

General description

Polyethylene with light-weight walls for increased counting efficiency.

Vials and caps are packed in separate plastic bags.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

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Customers Also Viewed



Z190527
Liquid scintillation vials (with screw cap attached)
polypropylene cap, foamed PE liner, pkg of 500 ea



Z190543
Liquid scintillation vials (with screw cap attached)
urethane foam-filled high-density polyethylene cap, liner (Poly-Seal cone), pkg of 500 ea



Z708038
Small reagent shelf
with 3 × 3 in. deep shelves



03999
Scintillation cocktail
for radiometry



L8286
Ultima Gold™ LSC Cocktail
For aqueous and non-aqueous samples

Recently Viewed



V6880
Liquid scintillation vials, plastic
volume 20 mL, cap size 22 mm, polypropylene with metal foil liner, vial size 27 mm × 61 mm, with cap, pkg of 500 ea



M1901
Liquid scintillation vials, glass
volume 6 mL, Minivial, vial size 17 mm × 58 mm, with cap, Cap: 15mm urea with metal foil liner., pkg of 1000 ea



M1152
Liquid scintillation vials, glass
volume 6 mL, Minivial, vial size 17 mm × 58 mm, with cap, Cap: 13mm urea with metal foil liner., pkg of 1000 ea



V7130
Liquid scintillation vials, glass
volume 20 mL, vial size 28 mm × 61 mm, with cap, Cap: 22mm urea with Poly-Seal liner., pkg of 500 ea



V7005
Liquid scintillation vials, glass
volume 20 mL, vial size 28 mm × 61 mm, with cap, Cap: 22mm urea with Poly-Seal cone liner. (caps packed separately), pkg of 500 ea

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