



Z202630 Aldrich

Aldrich® low form dewar flask

capacity 150 mL, cylindrical, inside depth 3 1/2 cm



FDS

Similar Products

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
Z202630-1EA	Expédition estimée le 17.09.18	225.00	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories	Aldrich, Aldrich Dewar Flasks & Accessories, Aldrich Dewars, Aldrich Low Form Dewar Flask, Cryoware, Plus...
material	borosilicate glass
sterility	non-sterile
feature	fits flask 100 mL
packaging	pack of 1
mfr. no.	Sigma-Aldrich
I.D.	8 cm
capacity	150 mL
montrer plus (9)	

Description

General description
For use in reactions requiring low temperatures and magnetic stirring. Shallow design in hemispherical or cylindrical (semi-flat bottom) configurations. Borosilicate glass with protective outer aluminum housing.

Legal Information
Aldrich is a registered trademark of Sigma-Aldrich Co. LLC

Informations Sécurité

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

Documents

Certificat d'Analyse

Entrez le Lot N°

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

Customers Also Viewed

Z183881

Z150398

Z107530

Z107557

Z107549

Aldrich® low form dewar flask

capacity 100 mL,
hemispherical, inside depth
3 cm

Aldrich® low form dewar flask

capacity 150 mL,
hemispherical, inside depth
4 cm

Aldrich® low form dewar flask

capacity 275 mL,
hemispherical, inside depth 5
1/2 cm

Aldrich® low form dewar flask

capacity 220 mL, cylindrical,
inside depth 6 1/2 cm

Aldrich® low form dewar flask

capacity 600 mL,
hemispherical, inside depth 6
1/2 cm

Recently Viewed**Z202622****Aldrich® Luer lock adapter**

male Joint: ST/NS 24/40 to
male Luer lock

**Z202606****Aldrich® vacuum adapter**

female Joint: ST/NS 24/40,
straight port

**Z202592****Aldrich® vacuum adapter**

female Joint: ST/NS 14/20,
straight port

**Z202541****Aldrich® Dean-Stark trap**

capacity 12 mL, Joint: ST/NS
14/20

**Z202509****Mini Diazald® apparatus**

Joint: ST/NS 19/26 Clear-Seal
joints, for generating 1 to 50
mmol of diazomethane

Protocoles et articles**Documentation référencée**

[Avez-vous utilisé ce produit dans vos Protocoles et articles? Si oui, cliquez ici.](#)

Produits associés

© 2018 Merck KGaA, Darmstadt, Germany and/or its affiliates. All Rights Reserved. Reproduction of any materials from the site is strictly forbidden without permission. Sigma-Aldrich Products are sold exclusively through Sigma-Aldrich, Inc. [Site Use Terms](#) | [Privacy](#)