



Z273619 Aldrich

Solid-glass beads

borosilicate, diam. 1 mm



FDS

Similar Products

Conditionnement - SKU		Disponibilité	Prix (EUR)	Quantité
Z273619-1EA	Disponible pour expédition le 20.08.18 - A PARTIR DE		210.10	0
Z273619-4EA	Expédition estimée le 03.09.18		756.20	0

Commandes Bulk?

AJOUTER AU PANIER

Propriétés

Related Categories	Boiling Media, Labware Plus...
material	borosilicate
diam.	1 mm

Description

General description

For use as distillation column packing, mixing beads, and boiling stones. Each 454 g box has a packing volume of approx. 360 cm³. +/-10% variation in bead size.

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

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Customers Also Viewed



Z273627
Solid-glass beads
borosilicate, diam. 2 mm



Z250473
Glass beads
diam. 1.0 mm, for Beadbeating



Z143928
Solid-glass beads
borosilicate, diam. 3 mm



G1152
Glass beads, acid-washed
710-1,180 µm (16-25 U.S. sieve)



Z265926
Solid-glass beads
soda-lime glass, diam. 3 mm

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20608



Z116157



Z117145



Z246727



Z273910

Thermogreen® LB-2 Septa, plug Shimadzu plug, pkg of 10 ea	Stainless steel 304 syringe needle, noncoring point gauge 22, L 12 in.	Stainless steel 304 syringe needle, noncoring point gauge 22, L 10 in.	Zirconium crucible low form, capacity 20 mL	SNOOP® gas leak detector for reaching places with limited accessibility
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Protocoles et articles

Documentation référencée

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

[read abstract](#)

Erythrocyte heat shock protein responses to chronic (in vivo) and acute (in vitro) temperature challenge in diploid and triploid salmonids.
Pillai V Saranyan et. al
Comparative biochemistry and physiology. Part A, Molecular & integrative physiology, 206, undefined (2017-1-17)
This research investigated how ploidy level (diploid versus triploid) affects the heat shock protein (HSP) response in erythrocytes under different thermal stress regimes, both in vivo and in vitro, in Atlantic salmon (Salmo salar) and brook charr (S...[Read More](#)

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