



Z515701

Sigma-Aldrich

Schlenk Kjeldahl reaction and storage flask

female Joint: ST/NS 14/20, capacity 100 mL

Synonym: **schlenk flasks, schlenk tubes, storage tube**



FDS

Similar Products

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
Z515701-1EA	Expédition estimée le 19.06.19	68.50	0

Bulk orders?

AJOUTER AU PANIER

Product Recommendations



Z515698
Schlenk Kjeldahl reaction and storage flask
capacity 50 mL, female Joint: ST/NS 14/20



Z515744
Schlenk Kjeldahl reaction and storage flask
female Joint: ST/NS 14/20, capacity 250 mL



SYNA251914
Synthware™ enlarging adapter
top Joint: ST/NS 19/22, bottom Joint: ST/NS 14/20

Properties

Related Categories	Air-Sensitive Chemistry , Air-Sensitive Glassware , Aldrich Air Sensitive , Aldrich Air Sensitive Schlenk-Type , Aldrich Air Sensitive Schlenk-Type Flasks , Plus...
material	borosilicate glass
Joint	female Joint: ST/NS14/20
sterility	non-sterile
feature	closure type Female Joint: ST/NS & screw cap
packaging	pack of 1
mfr. no.	Sigma-Aldrich
capacity	100 mL

Description

General description
2 mm glass stopcock. The side-arm accommodates a septum (use Z565695 or Z565679). Designed for small-scale manipulation of air and moisture-sensitive reagents. Thermoplastic screw caps with Viton O-rings usable to 140 deg C.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

Enter Lot No.

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[FDS](#)

Customers Also Viewed



Z515809

Schlenk Kjeldahl reaction and storage flask

male Joint: ST/NS 24/40, capacity 100 mL



Z515728

Schlenk Kjeldahl reaction and storage flask

female Joint: ST/NS 24/40, capacity 100 mL



Z515884

Aldrich® solvent storage flask

Joint: ST/NS 14/20, capacity 100 mL



SYNF901950

Synthware™ pear-shaped Schlenk flask with stopcock

50 mL, Joint: ST/NS 19/22



Z516015

Schlenk reaction and storage tube

female Joint: ST/NS 14/20, capacity 100 mL

Recently Viewed



S7271

Sample diffusion discs for LC columns

column I.D. 2.5 cm



S7146

Sample diffusion discs for LC columns

column I.D. 1.5 cm



S7021

Sample diffusion discs for LC columns

column I.D. 1.0 cm



Z173592

Sample cylinder stainless steel

capacity 75 mL



Z173622

Sample cylinder stainless steel

capacity 500 mL

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