



F0769

Sigma-Aldrich

Shake flasks, triple baffled

volume 1,000 mL

Synonym: **baffled flasks, cell flask, cell flasks, conical flasks**



FDS

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Conditionnement - SKUDisponibilité

Prix (EUR) Quantité

F0769-6EA

Seulement 4 en stock (d'autres en cours d'arrivage) - [A PARTIR DE](#)

358.60

0

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Product Recommendations



F0402

Nalgene® baffled shake flask

flask capacity 1,000 mL,
Straight neck



F0644

Shake flasks, triple baffled

volume 250 mL



Z680974

Duran® baffled flask

capacity 500 mL

Properties

Related Categories	Cell Culture Supplies, Culture Flasks, Plastic, Labware Plus...
material	borosilicate glass
sterility	non-sterile
feature	closure type Plastic cap
packaging	pack of 6
mfr. no.	Sigma-Aldrich
H	23 cm
base diam.	13 cm

[montrer plus \(9\)](#)

Description

Other Notes
Extra-deep, with break-resistant lip (closures not included)

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



F0277
Nalgene® baffled shake flask
flask capacity 500 mL,
Straight neck



C1046
Silicone sponge closures
size 38 mm



F0894
Shake flasks, triple baffled
volume 2,000 mL



CLS431402
Corning® Erlenmeyer baffled cell culture flasks
1 L Erlenmeyer Flask w/ Flat Cap, polycarbonate, sterile, 25/cs



CLS431403
Corning® Erlenmeyer baffled cell culture flasks
1 L Erlenmeyer Flask w/ Vent Cap, polycarbonate, sterile, 25/cs

Recently Viewed



Z512818
Serrated silicone rubber septa
bottom O.D. 8.5 mm, fits neck I.D., 6.5 mm



Z512931
Serrated silicone rubber septa
bottom O.D. 28 mm, fits neck I.D., 25.5 mm, 29/42



Z512907
Serrated silicone rubber septa
bottom O.D. 23 mm, fits neck I.D., 20.5 mm, 24/40



Z512885
Serrated silicone rubber septa
bottom O.D. 19.5 mm, fits neck I.D., 17.5 mm, 19/22



Z512877
Serrated silicone rubber septa
bottom O.D. 18 mm, fits neck I.D., 16.0 mm, Sure/Seal

Protocols & Articles

Protocols

[A general protocol for the generation of Nanobodies for structural biology](#)
Els Pardon a , b , Toon Laeremans a , b , Sarah Triest a , b , Søren G F Rasmussen c , Alexandre Wohlkönig a , b , Armin Ruf d , Serge Muyldermans b , e , Wim G J Hol f , Brian K Kobilka g , Jan Steyaert ...
Keywords: AGE, Adsorption, Amplification, Antibiotics, Biochemistry, Biotinylations, Buffers, Cancer, Centrifugation, Chromatography, Cloning, Coagulation, Crystallization, DNA purification, Deaminations, Degradations, Detergents, Digestions, Diseases, Drug discovery, Electrophoresis, Enzyme-linked immunosorbent assay, Flow cytometry, Gel electrophoresis, Gene expression, Genetic, Genomics, Hematology, High performance liquid chromatography, Immobilization, Immunology, Infectious Diseases, Neuroscience, Nucleic acid annealing, Nucleic acid hybridization, Peptide synthesis, Phase transitions, Polymerase chain reaction, Purification, Sample preparations, Separation, Sequencing, Size-exclusion chromatography, Sterilizations, Transfection, Western blot, transformation

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