

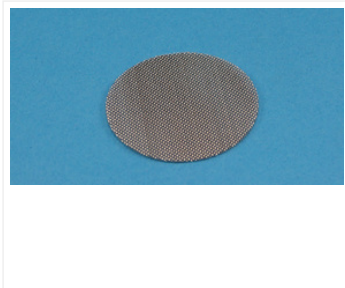


S0770 Sigma-Aldrich

Screens for CD-1™

size 40 mesh

Synonym: cell sieve, mesh screen, screen mesh



[FDS](#) [Product Information Sheet \(PDF\)](#)

[Similar Products](#)

Conditionnement - SKU	Disponibilité	Prix (EUR)	Quantité
S0770-SEA	Seulement 4 en stock (d'autres en cours d'arrivage) - A PARTIR DE	28.00	0

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Product Recommendations



CD1
Cell dissociation sieve - tissue grinder kit
tissue grinder homogenizer kit, stainless steel, autoclavable, 1/kit



S3770
Screens for CD-1™
size 80 mesh



S1020
Screens for CD-1™
size 60 mesh

Properties

Related Categories	Cell Culture Supplies , Cell Dissociation Supplies , Labware Plus...
size	40 mesh

Description

Legal Information
CD-1 is a trademark of Sigma-Aldrich Co. LLC

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificat d'Analyse

[Devis/ Commande de produits Bulk](#) [FDS](#)
[S0770 - Product Information Sheet \(71KB\)](#)

Customers Also Viewed



Z675423
Replacement mesh inserts for mini-sieve micro sieve set
set of 1



Z675415
Mini-sieve micro sieve set
Overall L × W 164 mm × 73 mm



K3878
Key for screen replacement for CD-1™
tightens screens in place for the CD-1 tissue grinder



Z377619
Flow-Mesh™ gel and membrane support
sheet size 8 1/2 in. × 11 in., pkg of 20 sheets



58284
Screen for Valco® Pre-Column Filter
pore size 2.0 µm, stainless steel

Recently Viewed



S4145
Screens for CD-1™
size 200 mesh



S4020
Screens for CD-1™
size 150 mesh



S3895
Screens for CD-1™
size 100 mesh



S1145
Screen cup for CD-1™
size 85 mL



L2900
Scienceware® Vikem® coated closed lead ring
fits flask, 500 - 2,000 mL

Protocols & Articles

Peer-Reviewed Papers

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[Targeting the cross-talk between Urokinase receptor and Formyl peptide receptor type 1 to prevent invasion and trans-endothelial migration of melanoma cells.](#)
Concetta Ragone et. al
Journal of experimental & clinical cancer research : CR, 36(1), undefined (2017-12-9)
Accumulating evidence demonstrates that the Urokinase Receptor (uPAR) regulates tumor cell migration through its assembly in composite regulatory units with transmembrane receptors, and uPAR Expression levels of uPAR and FPR1 were assessed by immunoc...[Read More](#)

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[Azithromycin drives alternative macrophage activation and improves recovery and tissue sparing in contusion spinal cord injury.](#)
Bei Zhang et. al
Journal of neuroinflammation, 12, undefined (2015-11-26)
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[In Vitro Inactivation of Kudoa septempunctata Spores Infecting the Muscle of Olive Flounder Paralichthys olivaceus.](#)
Hiroshi Yokoyama et. al
Foodborne pathogens and disease, 13(1), undefined (2015-11-6)
Kudoa septempunctata, a myxosporean parasite infecting the trunk muscles of olive flounder (Paralichthys olivaceus), has been recently reported to be the causative agent of a type of food poisoning in humans. Patients exhibited acute diarrhea and vom...[Read More](#)

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[Collagen Type 1 Accelerates Healing of Ruptured Fetal Membranes.](#)
Haruta Mogami et. al
Scientific reports, 8(1), undefined (2018-1-14)
Preterm premature rupture of membranes (pPROM) is a major cause of preterm birth. Recently, extracellular matrix-directed treatment is applied for wound healing. Here, we used a pregnant mouse model to test the efficacy of collagen type 1 gel for hea...[Read More](#)

Related Products

Related Product

Product #	Description	Add to Cart
S4020	Screens for CD-1™, size 150 mesh	prix
CD1	Cell dissociation sieve - tissue grinder kit, tissue grinder homogenizer kit, stainless steel, autoclavable, 1/kit	prix
S3895	Screens for CD-1™, size 100 mesh	prix

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