

SIGMA-ALDRICH®

Z165220 Sigma-Aldrich

Cork-borer set

nickel-plated brass set of 6

NACRES NB.35



SDS

SKU-Pack SizeAvailability

Pack SizePrice (USD) Quantity

Z165220-1SET Available to ship on 11/02/20 - FROM 1 set

41.30



Bulk orders?

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Product Recommendations



63653

Supelco

Punch for ion-selective membranes

Selectophore™



63654

Supelco

Punch-Module

Selectophore™



63659

Supelco

Punch-Module

Selectophore™



WHAWB100040

Aldrich

Harris Uni-Core

I.D. 6.0 mm, pack of 4 ea (plus 2 cutting mats)



63657

Supelco

Punch-Module

Selectophore™

Properties

Related Categories

[Labware, Rubber Stoppers, Stoppers More...](#)

Description

General description

For boring holes in corks and rubber stoppers. They consist of chrome-plated tubing with precision ground cutting edges. The smooth plastic handles are stamped with a size ($\frac{3}{16}$, $\frac{1}{4}$, $\frac{5}{16}$, $\frac{3}{8}$, $\frac{7}{16}$ and $\frac{1}{2}$ in.) designation, which corresponds to the table below.

Please note: A punch is included with each set.

Safety Information

Safety Information for this product is unavailable at this time.

Documents

Certificate of Analysis (COA)


Enter Lot Number




Chat with a Scientist

[How to enter a Lot Number](#)[Bulk Quote-Order Product](#)[SDS](#)


Customers Also Viewed




Z164461
Aldrich
Laboratory stoppers
size 2, black rubber




Z708844
Sigma
Harris Uni-Core
I.D. 2 mm, pack of 25



Z164577
Aldrich
Laboratory stoppers
size 9, black rubber



44765
Supelco
Tool for Ion-Selective Electrodes
Selectophore™



Z512389
Aldrich
Cork flask support ring
I.D. × O.D. 60 mm × 110 mm

Protocols & Articles

Articles

[Microscopic Examination of Samples](#)

Millicell® devices using PET or CM membrane have been designed to allow visualization of cells from below using an inverted microscope. For viewing live cells, microscopic observations can be made th...

Keywords: Cell culture, Dehydration reaction, Immunofluorescence, Polymerization reactions, Positron Emission Tomography, Substitutions

Protocols

[Hematoxylin Staining for Millicell®-HA](#)

Note: Standard histological hematoxylin and eosin staining techniques can be performed on thin sections.

Keywords: Cell culture

Peer-Reviewed Papers

[Did you use this product in your Paper? If so click here.](#)

[read abstract](#)

[Serratamolide is a hemolytic factor produced by Serratia marcescens.](#)

Robert M Q Shanks et. al

PloS one, 7(5), undefined (2012-5-23)

Serratia marcescens is a common contaminant of contact lens cases and lenses. Hemolytic factors of S. marcescens contribute to the virulence of this opportunistic bacterial pathogen. We took advantage of an observed hyper-hemolytic phenotype of crp m...[Read More](#)

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