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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolab® reaction vessel step rack 3 x 8 hole, PS

€22.20
plus VAT &
Shipping

Product Images



Description

Clear polystyrene reaction vessel step rack and workstation.

A convenient addition to any laboratory that frequently uses small volume pipetting and dilution procedures.

4 racks joined together create an 8 x 12 arrangement for 1.5 and 2.0 ml conical reaction tubes.

The tiered format of 3 x 8 wells allows a quick overview of all vessels and their contents.

Use as a workstation allows volumes of up to 2 ml per well.

All rows numbered from 1 to 8.

Tiered rack set consists of 4 racks and 12 support clamps.

Racks can also be used individually

Chemically resistant to aqueous solutions, alcohol and mineral oils. Temperature resistant from -40°C to +70°C.

Footprint of one rack: 155 x 76 mm.

Order No. 2-1834

Reaction vessel step rack single

Additional Information

No.	2-1834
Manufacturer (Brand)	neoLab
EAN	4058072058142
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	transparent (milky)
Material	Polystyrene (PS)
Wide	76 mm
suitable for	Micro Vessels / Tubes
Racks features	stackable/collapsible with multiple shelves with special chemical resistance suitable for incubators for different vessel types/volumes alphanumerically coded
Number of floors	3
DM Bore	11 mm
for vessels with volume up to	1.5 ml 2 ml
suitable for cooling in	Freezer/ freezer
Squares (WxL)	3 x 8
Type frame	Rack for reaction tubes. PCR tubes. Cryotubes
for vessels with DM up to	11.0 mm
for micro vessel/tube shape	for all shapes
for type (micro) vessel	Reaction vessels

