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Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



neolabLine Bottle Top Dispenser with Reverse Dispensing Valve, neoSpenser Plus, 2.5-30 ml

€365.00
plus VAT &
Shipping

Product Images



Description

neolabLine Bottle Top Dispenser neoSpenser Plus

The dispensing of liquid chemicals is standard in everyday laboratory work. The **neolabLine neoSpenser Plus bottle-top** dispenser with backflow valve ensures accurate and safe work. Thanks to the back-dosing valve, the cylinder inside the dispenser can be easily cleaned and emptied without losing any liquid.

All parts that come into contact with liquids are made of resistant plastics (TFE, FEP). The dispenser is easy to clean and fully autoclavable.

The adapters included in the scope of delivery and the telescopic aspiration tube, which can be varied in length, ensure that the neoSpenser Plus is suitable for a wide variety of bottles.

- Firm locking of the volume adjustment screw
- Tight end cap prevents unintentional dripping
- Calibrated according to DIN EN ISO 8655 - 5
- Suitable for liquids with a temperature of 15 °C to 40 °C

Additional Information

No.	D-6091
Manufacturer (Brand)	neoLabLine
EAN	4058072158330
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Color	Yellow White
Material	Polytetrafluoroethylene (PTFE)
Volume MAX	30 ml
Volume MIN	2.5 ml
sterile	No
Display (reading, setting)	analog
Operation via	Knobs/Buttons
Dispenser properties	autoclavable with adapter with certification with rotatable valve block (360°) with backflow valve
Number of channels	1
Resolution Bottle Top Dispenser	2.5 to 30 ml: 0.5 ml
Functionality	mechanical
Scope of delivery	Including adapter 28/32/36/40 and 45 mm
Measurement deviation systematic in %	0.6 %
Measurement deviation systematic in µl	180 µl
Measurement deviation random in %	0.2 %
Measurement deviation random in µl	60 µl
Model Bottle Top Dispenser	neoSpenser
for thread/DM	GL 28 GL 32 GL 36 GL 40 GL 45

