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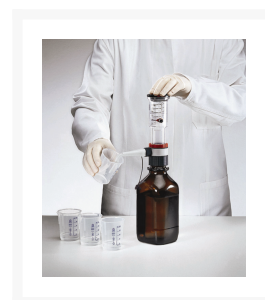
Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Brand Seripettor 1-10 ml

€165.60
plus VAT &
Shipping

Product Images



Description

Cost-effective bottle-top dispenser for daily routine.

Replaceable dosing unit with wiping piston seal.

Automatic filling: the automatic lifting action of the spring pushes the piston upwards. This automatically fills the dosing unit.

Volume setting: for error-free setting of the volume, the pointer engages (toothed bar).

All functional parts can be replaced easily and without tools.

Fits almost all commercially available bottles.

OrderNo. E-1326

seripettor® : for dosing alkaline solutions, buffer and vitamin solutions, weakly concentrated or diluted, non-oxidizing acids, polar solvents (e.g. ethanol, methanol) as well as culture media, e.g. agar culture media up to 60 °C.

Volume 1-10 ml

Graduation 0.2 ml, R: $\leq 1.2\%$, VK: $\leq 0.2\%$

Adjusted to "Ex". Error limits related to nominal volume.

R = accuracy, VK= coefficient of variation

Scope of delivery

Dosing cannula, aspiration tube, spare dosing unit, adapter for GL 32 and S 40.

Accessories: Dosing unit, non-sterile (Order No. E-1328 and E-1329)

Spare expulsion cannula (OrderNo. E-1330)

Aspiration tube (Order No. E-1331 and E-1332)

Additional Information

No.	BN-1413
Manufacturer (Brand)	Brand
old neoLab article no.	E-1326
EAN	4058072207847
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Volume MAX	10 ml
Volume MIN	1 ml
Dispenser properties	with certification
Display (reading, setting)	analog
Spare part	BN-1705 BN-1711 BN-1715 BN-1716
Functionality	mechanical
Scope of delivery	Brand-Seripettor® and Seripettor®pro, bottle top adapter 1 x GL32, 1 x S40, 1 x dispensing cannula, 1 x aspiration tube, 1 x spare dispensing cannula, operating instructions
Material valve spring	Stainless steel
Model Bottle Top Dispenser	Brand-seripettor
Correctness at Vol. MAX	0.012
Division	0.2 ml
Type Bottle Top Dispenser	Dispenser (analog)
Type certificate	Declaration of conformity (standardization)
Coefficient of variation at Vol. MAX	0.002
for thread/DM	GL 32 GL 45 S 40
adjusted to	"ex"

