



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



Brand Dispensette® S Organic, Analog, DE-M 1 -10 ml, without refill valve

€343.10
plus VAT &
Shipping

Product Images



Description

The Dispensette® S bottle-top dispenser is the number 1 for dispensing directly from the supply bottle. It is equipped with everything that makes dispensing liquids safer and pleasantly easy. Thanks to the special operating principle of the piston, the Dispensette® S is smooth and effortless to operate during liquid aspiration and dispensing. The volume can be quickly and easily adjusted and securely fixed. The Dispensette® S bottle-top dispenser is proven in demanding continuous use and in the use of aggressive media. Dispensette® S Organic (color code yellow):

Ideal for dispensing organic solvents, e.g. chlorinated and fluorinated hydrocarbons such as trichlorotrifluoroethane and dichloromethane, or acids such as concentrated HCl and HNO₃ (except HF), as well as for trifluoroacetic acid (TFA), tetrahydrofuran (THF) and peroxides. Analog version:

Analog volume display, quickly adjustable dosing volume, securely fixed by internal toothed bar. Easy adjustment with adjustment key.

Additional Information

No.	BN-1364
Article - USP	Minimum operating forces, maximum adjustment comfort. Proven in demanding continuous operation and with aggressive media. The number 1 for dispensing directly from the bottle.
Manufacturer (Brand)	Brand
VGKL number	104943140
EAN	4058072207359
Gross weight	0.6755
HSNumber	84131900
Storage temperature	Room temperature
Transport temperature	Room temperature
Net weight	0.51350 kg
Volume MAX	10 ml
Volume MIN	1 ml
Country of origin	Germany
Packing width	0.19500 m
Packing height	0.07500 m
Packing depth	0.24000 m
Packaging volume	3510.000000 ccm
Customs tariff number	84131900
Division	0.2 ml
Measurement deviation systematic in %	0.5 %
Measurement deviation systematic in µl	50 µl
Measurement deviation random in µl	10 µl
Youtube URL	https://youtu.be/GzpO7WPlixw
Youtube URL 2	https://youtu.be/VKPH3Y6_z4Y
for thread/DM	GL 24-25. GL28/S 28. GL 32-33. GL 38. S 40

