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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Socorex Calibrex™ solutae 530 vial top dispenser with PFA coated glass bulb, 0.5–5 ml

**€384.28**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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### **Bottle-top dispenser Calibrex™ solutae 530**

This superior instrument line guarantees safe as well as flexible distribution of liquids, fitting a variety of reagent bottles. Excellent chemical resistance, robustness, easy handling and maintenance stand for top performance in the laboratory.

Optionally available with fluid control system with stopcock (part no. 7-7601 to 7-7607), which allows easy venting without loss of reagents.

Seven models cover a volume range from 0.1 to 100 ml.

The Calibrex™ solutae 530 features a PFA coated glass bulb which prevents crystallization. The perfect dispenser for use with saline solutions, weak or strong acids as well as bases.

Please refer to the chemical resistance chart for exact chemical resistance specifications.

- Fluid control system with stopcock (optional)
- Permanent visibility of fluid flow
- Integrated calibration system
- Freely rotatable 360° on the bottle
- Volume adjustment by means of slide regulator (optionally replaceable; screw regulator)
- Long-term stability of performance
- QR code imprint for access to chemical resistance chart.
- Fully assembled autoclavable at 121°C.
- Two-year warranty.

## Additional Information

No.	SR-0220
Manufacturer (Brand)	Socorex
old neoLab article no.	7-7496
EAN	4058072367381
Transport temperature	Room temperature
autoclavable at 121°C	Yes
Volume MAX	5 ml
Volume MIN	0.5 ml
Display (reading, setting)	analog
Dispenser properties	with rotatable valve block (360°) with adapter
Functionality	mechanical
Model Bottle Top Dispenser	Socorex-Calibrex™530
Division	0.5 ml
Scope of delivery	Dispenser, feeding tube, dosing cannula, manufacturer's quality certificate, operating instructions. Standard thread 45 mm, adapters in different sizes.
Correctness at Vol. MAX	0.006
Type Bottle Top Dispenser	Dispenser (analog)
Coefficient of variation at Vol. MAX	0.001
for thread/DM	GL 28 GL 32 GL 40

