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Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## Socorex Acura® capillary 846 direct displacement micropipette, volume 60-100 µl

**€318.24**  
plus VAT &  
Shipping

### Product Images



## Description

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Socorex Acura® capillary 846 **direct displacement micropipettes** are highly efficient instruments with replaceable glass capillaries and ETFE-coated plunger. The ergonomic shape as well as gentle activation of the functions ensure optimal hand comfort. The pipette is used for pipetting dense, viscous, foaming or volatile liquids.

- Five models in the volume range from 1 to 200 µl
- Slim shape, comfortable finger support
- Smooth piston stroke
- Reliable stepwise volume adjustment
- Matching color coding on pipettes, pistons and capillaries
- Stainless steel flask, ETFE-coated

## Additional Information

|  |                             |
|--|-----------------------------|
| No.                                    | SR-0133                     |
| Manufacturer (Brand)                   | Socorex                     |
| old neolab article no.                 | 7-7400                      |
| EAN                                    | 4058072366636               |
| Transport temperature                  | Room temperature            |
| autoclavable at 121°C                  | No                          |
| Color                                  | blue                        |
| Volume MAX                             | 100 µl                      |
| Volume MIN                             | 60 µl                       |
| Operation via                          | Knobs/Buttons               |
| Microliter pipettes features           | with color code             |
| Number of channels                     | 1                           |
| Functionality                          | mechanical                  |
| Manufacturer                           | Socorex                     |
| Measurement deviation systematic in %  | 0.7 %                       |
| Measurement deviation systematic in µl | 0.7 µl                      |
| Measurement deviation random in %      | 0.3 %                       |
| Measurement deviation random in µl     | 0.3 µl                      |
| Type Microliter pipette (design)       | Direct displacement pipette |

