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Umsatzsteuer-  
Identifikationsnummer  
:  
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## Socorex Acura® electro 926 XS Electronic micropipette, starter pack, volume 1-20 µl

**€880.36**  
**plus VAT &**  
**Shipping**

## Product Images

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## Description

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Socorex Acura® electro 926 XS electronic **microliter pipettes** are pipettes that make pipetting more flexible and safer than ever.

The electronic pipettes feature intuitive software that provides quick access to six work functions and the different volume ranges.

Acura® electro **Initial Packs** include an electronic pipette, an individual control certificate, operating instructions, a charging station, batteries with adapter and cable, and samples of Qualitips® pipette tips.

- Optimal ergonomics, low weight
- Reduced length and tapered end of the shaft
- Easy to understand, logical program sequences
- Large display, reversible right / left hand
- Quickly replaceable handle battery
- Fast charging, long working autonomy
- Adjustable ejection for the most common tips
- Pipetting cycle counter
- Interchangeable volume units, easy conversion by the user

Two-year warranty.

## Additional Information

No.	SR-0015
Manufacturer (Brand)	Socorex
old neoLab article no.	7-7211
EAN	4058072365660
Transport temperature	Room temperature
autoclavable at 121°C	No
Color	blue
Volume MAX	20 µl
Volume MIN	1 µl
sterile	No
Operation via	Knobs/Buttons
Microliter pipettes features	with certification with titration function with mains/charging adapter with charging station with dispensing function including batteries/battery ergonomically shaped IVD compliant
Number of channels	1
Energy supply	Battery
Functionality	electric
Model Microliter pipette/ Dispenser	Socorex Acura electro XS 926
Division	0.1 µl
Type Microliter pipette (design)	Air cushion pipette
Manufacturer	Socorex
Scope of delivery	An electronic pipette, an individual control certificate, operating instructions, a charging station, batteries with adapter and cable, and samples of Qualitips® pipette tips.
Measurement deviation systematic in %	0.5 %
Measurement deviation systematic in µl	0.1 µl
Measurement deviation random in %	0.3 %
Measurement deviation random in µl	0.06 µl
Type pipette	Microliter pipettes

