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e

Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



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## neolab® waterproof pH meter with pH electrode, pH 0 to 15

**€175.20**  
**plus VAT &**  
**Shipping**

## Product Images

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## Description

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The waterproof neoLab **pH meter** is characterized by its precision and robustness. It has a modern and functional housing and has an excellent price-performance ratio. With 3-line display / overhead display at the touch of a button and backlight.

Waterproof (IP 65 / IP 67) with BNC connection.

### **the pH electrode is included**

- Usable at medium temperature 0°C to +60°C and medium conductivity >200 µS/cm
- Cable length: 1 m
- Electrolyte: gel electrolyte

### **Fields of application:**

- Aquaristics and aquaculture
- Plant breeding and agriculture
- Laboratories
- Quality assurance
- Service
- Food

## Additional Information

|   |  |
|---|--|
| No.                                     | 2-5483   |
| Manufacturer (Brand)                    | neoLab   |
| EAN                                     | 4058072162061  |
| Transport temperature                   | Room temperature   |
| Color                                   | blue   |
| Wide                                    | 54 mm  |
| Height                                  | 28 mm  |
| Length                                  | 108 mm   |
| Depth                                   | 108 mm   |
| Display (reading, setting)              | digital  |
| Weight                                  | 130 g  |
| Counting and measuring devices Features | waterproof with automatic temperature compensation (ATC) with certification including batteries/battery suitable for wall mounting |
| Resolution pH                           | 0.01 pH  |
| (Combined) functions                    | pH meter   |
| Energy supply                           | Battery Battery  |
| measured size(s)                        | pH value   |
| pH MAX                                  | 14.0 pH  |
| pH MIN                                  | 0.0 pH   |
| Measuring unit                          | pH   |
| Measuring accuracy pH                   | 0.01 pH  |
| Type plug                               | BNC  |
| Type certificate                        | Calibration certificate from the manufacturer  |

