

# AXEL

## 1-9466-01 Residual Chlorine Measuring Instrument (DPD Method) Enpatester S



Order No. 1-9466-01  
Model No. S  
JAN Code 4987702616349

Standard price  
**JPY: 19,000**  
**USD: 126.97**

Exchange rate 1USD= 149.64JPY  
Valid price in Japan

Quantity 1piece



Calibration Available

### Features

- Measuring of residual chlorine and pH is possible at one set.

### Spec

- Model number: Enpatester S
- Item to be measured: Residual chlorine concentration 0.1 - 2.0 (9 stages)/pH6.0 - 7.6 (9 stages)
- Residual chlorine: 0.1, 0.3, 0.4, 0.5, 0.6, 0.8, 1.0, 1.5, 2.0mg/L
- pH: 6.0, 6.2, 6.4, 6.6, 6.8, 7.0, 7.2, 7.4, 7.6
- Accessories: Case, Colorimetric cell x 2 volumes, Colorimetric rotation plate for residual chlorine concentration x 1 sheet, Colorimetric rotation plate for pH x 1 sheet, DPD reagent S (50 packs/box x 2 boxes), BTB indicator 35mL x 1
- DPD method

▶ Package size : 125×115×135 mm 650 g

### Product Catalog

Catalog Name	Page
AS ONE Catalog 2023 [Instruments for Laboratory]	693
AS ONE Catalog 2021 [Instruments for Laboratory]	653
AS ONE Catalog 2019 [Instruments for Laboratory]	627
AS ONE Catalog 2017 [Instruments for Laboratory]	494
AS ONE Catalog 2015 [Instruments for Laboratory]	458