



pHC2011-8 Combined pH electrode, alkal. Samples, Red Rod, BNC

Product #: E16M317
ZAR Price: Contact Hach
Ships within 2 weeks

Long-term accuracy and reproducibility with Red Rod technology

pH electrode for alkaline samples. With Red Rod reference system. Measuring range 0-14 pH, 0-100 °C. Liquid junction: porous pin. With BNC plug.

The symmetry of Red Rod electrodes means that the iso pH is the same as the zero pH which provides highly reproducible results even when temperature fluctuations occur.

Reproducible measuring conditions ensured by a special bayonet head

Wide temperature range from -10 to 100°C

Fast and accurate response

Stable signal

Trouble-free liquid junction

Specifications

Cable Length:	1 m
Electrode Type:	pHC2011-8
Filling Solution:	Refillable: Saturated KCl
Length:	103 mm
Material:	Glass
Probe Junction :	Porous pin
Range:	0 - 14 pH
Sensor Type :	Glass with membrane for reduced alkaline (sodium) error
Special Features:	Special glass membrane for alkaline samples and Red-Rod reference system
Temperature Range:	0 - 100 °C
Thermistor :	None (external required)
Warranty:	12 months

Required Accessories

- Filling Solution, Reference, Saturated KCl (KCl.L), 100 mL (Item S21M002)
- Filling Solution, Reference, KCl Crystals (KCl.C), 15 g (Item S21M001)