



pHC2003-8 Combined pH electrode, red rod, L=300 mm, BNC plug (Radiometer Analytical)

Product #: E16M334
AED Price: Contact Hach
Call for ship date

Combined pH Electrode, long, for general-purpose.

The right probe for your application.

To meet your analysis needs, Radiometer Analytical electrodes are available with a variety of lengths, diameters and reference systems. There is a Radiometer electrode for every application.

Unique Red-Rod technology provides a reproducible, fast and accurate response.

The symmetry formed by the internal and external Red-Rod reference elements means that the iso pH is the same as the zero pH which provides highly reproducible results and a fast, accurate response, even when temperature fluctuations occur.

Know that you have the right answer.

Red-Rod electrodes provide a stable signal fast by protecting the reference elements from light interference. The Red-Rod saturated KCl salt-bridge also aids in creating a stable liquid junction potential.

Avoid problems with your measurement, even in challenging samples types.

The Red-Rod system creates a trouble-free liquid junction. The Red-Rod encapsulation of reference elements means no silver ions and therefore less risk of clogging when measuring in challenging sample matrices.

Measure over a wide temperature range.

The Red-Rod reference system enables use over a wider range of temperatures than for most pH electrodes.

Specifications

Electrode type:	pHC2003-8
Warranty:	12 months
What's included?:	Includes: Radiometer Analytical PHC2003-8 combination pH electrode with Certificate of Conformity and small bottle of internal electrolyte solution.

What's included?

Includes: Radiometer Analytical PHC2003-8 combination pH electrode with Certificate of Conformity and small bottle of internal electrolyte solution.