Combine pH Electrode Plastic Body PE-03

Code: PE-03 HSN: 90278090 GST: 18% Brand: AVAIN LABS









AVAIN LABS® Combine pH Electrode Plastic Body PE-03

The AVAIN LABS® Combine pH Electrode Plastic Body PE-03 is a reliable combination pH electrode designed for accurate and convenient pH measurement in laboratory and general testing applications. With a durable epoxy plastic body, gel filling, and BNC connector, the PE-03 is suitable for use with compatible pH meters and measurement systems.

The electrode offers a 0.00 to 14.00 pH measuring range and an operating temperature range of 0 to 80°C, making it suitable for a wide range of routine laboratory pH measurement requirements.

Key Features

- Combination pH Electrode: Designed for convenient and reliable pH measurement.
- Wide Measuring Range: Measures from 0.00 to 14.00 pH.
- Temperature Range: Suitable for operation from 0 to 80°C.
- Epoxy Body: Durable plastic/epoxy construction for routine laboratory use.
- Gel Filled: Uses a gel filling for convenient operation and maintenance.
- BNC Connector: Equipped with a standard BNC connector for connection to compatible pH meters.
- Zero Electrical Potential: 7 ± 1 pH.
- Model: PE-03.

Technical Specifications

Applications

The AVAIN LABS® PE-03 Combine pH Electrode is suitable for laboratory pH testing, water quality testing, educational laboratories, chemical analysis, research applications, and routine pH measurement when used with a compatible pH meter.

Specifications	
Brand	AVAIN LABS®
Model	PE-03
Product Type	Combine pH Electrode
Body Material	Epoxy
Measuring Range	0.00 to 14.00 pH
Operating Temperature	0 to 80°C
Zero Electrical Potential	7 ± 1 pH
Filling	Gel
Connector Type	BNC

Available models (3)

Cat. No.	Model / Size	Size	Meas...	Oper...	Zero ...	HSN
PE-03-S1	Small	Small				90278090
PE-03-S2	Large	Large				90278090
PE-03	0.0~ 14.0 pH, 0 to 80°C, 7 ±1 pH, Epoxy, Gel, BNC		0.0~ ...	0 to 8...	7 ±1 ...	90278090

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