Product name:	Product code:
Digital Ion Meter with Ion Selective Electrodes	CMI-NP-0057



Description

A digital ion meter with ion selective electrode inputs for measuring fluoride, nitrate, chloride, sodium and other ions in water, soil and food laboratory samples.

Technical specification

Power supply	230 V AC, 50 Hz

Standard Accessories

- Reference electrode
- Electrode stand

The meter has pH, mV and direct concentration modes with multi-point calibration. It is used for fluoride in drinking water and nitrate in agricultural samples.

Features

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- Auto calibration and reading
- Multi-point calibration
- pH and mV modes
- Supports various ion selective electrodes

Technical Specifications

Modes	pH, mV, ion concentration
Range	pH -2 to 16, mV +/- 1999
Resolution	0.01 pH, 1 mV
Accuracy	+/- 0.01 pH
Calibration	Up to 5 points
Display	LCD