ADVANCE SCIENCE

INNOVATION | PRECISION | PERFORMANCE

Ion Selective Electrode

MODEL NO. : AS-ISE-200

Advance Science Ion Selective Electrode is designed for the measurement of specific ions in water. It provides accurate and reliable results for ion concentration, mV (redox potential), pH and temperature measurements when used with a compatible ion meter.





Front View



Side View

ACCURATE ION MEASUREMENT | **RELIABLE PERFORMANCE** | **DURABLE CONSTRUCTION** | **WIDE RANGE APPLICATIONS** | **EASY TO USE**

TECHNICAL SPECIFICATIONS

Parameter	Specification
Purpose	Measurements of specific ions in the water with use of an ion selective electrode
Requirements	Electrode supplied
Standards	Others
Item Description	Only Electrode without accessories
Weight	400 gram

MEASUREMENTS

Possible Measurements	ions, redox potential (mV)
Selective Measurements	ammonia

PERFORMANCE PARAMETER

Ion Electrodes	Chloride ion
Features	Others, Multiple channel for direct measurement of Ion Conc mV, pH and Temp, Easy function keys for easy selection

KEY FEATURES

- Measurement of specific ions in water using ion selective electrode.
- Accurate and reliable performance.
- Suitable for ion concentration, mV (redox potential), pH and temperature measurements.
- Electrode supplied.
- Only electrode without accessories.
- Lightweight and durable design (400 gram).
- Easy to use with compatible ion meter.

APPLICATIONS

- Water & Wastewater Analysis
- Industrial Water Analysis
- Environmental Monitoring
- Academic & Educational Institutes
- Research Laboratories
- Process Water Monitoring
- Chemical Industry
- Quality Control Laboratories

info@advancescience.in | www.advancescience.in

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