



Sension+ 9655 Fluoride Ion Selective Electrode (ISE) – sensor only

Product #: LZW9655.97.0002

AED Price: Contact Hach
Call for ship date

Sension+ 9655 is a half-cell (reference not integrated) fluoride ion selective electrode (ISE) with an epoxy body and non-replaceable crystalline membrane selective to fluoride ions in solution. It is recommended for use with the Sension+ 5044 reference electrode. The 9655 has a fixed 1 meter cable and BNC connector for laboratory use with the Hach Sension+ MM374 Multimeter. The 9655 is ideal for measuring fluoride concentrations in drinking water, wastewater and general water quality applications.

Requires virtually no maintenance

The solid-state sensor design allows for DRY storage of the ISE without a shelf life or membrane replacement.

Provides fast, stable, and accurate response in a variety of sample types

Specifications

Cable length:	1 m
Connector:	BNC Connector
Dimensions (D x L):	12 mm x 120 mm
Electrode junction :	-
Electrode type:	Laboratory Half-Cell ISE
Filling solution:	-
ISA required:	258999
Length:	120 mm
Material:	Sensor Body: Epoxy
Measuring range:	0.02 mg/L - 20,000 mg/L F ⁻
Parameter:	Fluoride
Sensor type :	Solid-state crystal membrane
Special Features:	Dry storage & fast response time. No replacement membranes.
Temperature range:	5 - 50 °C
Thermistor:	-
Type:	Lab ISE, reference needed
Warranty:	6 months
What's included?:	Includes: Sension+ 9655 Fluoride ISE (half-cell) and Basic User Manual.

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Required Accessories

- Sension+ Electrolyte Solution 0.1M for ISE Electrodes, 125 mL (Item LZW9901.99)