



Sension+ ISE combination electrode, fluoride, fixed cable 1 m, BNC

Product #: LZW9655C.97.002

AED Price: Contact Hach

Available

Ion-selective combination electrode for Fluoride measurements. Range 0.02-20,000 mg/L F-, 5-50 °C. With 1 m cable and BNC connector.

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

Accuracy: ± 0.02 mV or 0.05%, whichever is greater (application dependent)

Cable length: 1 m

Connector: BNC Connector
Dimensions (D x L): 12 mm x 120 mm

Electrode junction : Porous PTFE Annular Ring
Electrode type: Laboratory Combination ISE
Filling solution: Non-refillable Dritek gel

ISA required: 258999 Length: 120 mm

Material: Sensor Body: Epoxy

Measuring range: 0.01 - 19000 mg/L F

Parameter: Fluoride

Sensor type : Solid-state crystal membrane

Special Features: Combination electrode. Maintenance free: No electrolyte or spare membranes needed

Temperature range: 5 - 50 °C

Type: Lab ISE combination

Warranty: 6 months