



Thermo Scientific Orion Sodium Electrodes

Product Images

Description

Orion Sodium Electrodes The Thermo Scientific Orion Sodium Electrodes are designed for the rapid, accurate and cost-effective measurement of sodium in aqueous solution. Applications: Measures sodium in aqueous solution quickly, accurately, and economically; Unique redox internal system with ROSS™ electrode provides faster response, greater stability and accuracy than conventional sodium electrodes Connection types: BNC Description: ROSS half-cell BNC Orion sodium electrode Type of filling solution: 900010 or 900012 for low level Na⁺; ROSS sodium electrode filling solution: 50 mL Internal reference system: 800300 or 800500U Length (metric) Cable: 1m Material: sodium Operating range (metric): Up to 10⁻⁶ M, saturated by 0.02 ppm Saturated For use with (instruments): ISE meters Operating temperature (metric): 0 ° to 100 °C Type: Ion selective half cell electrode, BNC connector Unit Size: Each

Additional Information

No.	LD-2652
Manufacturer (Brand)	Thermo Scientific

