

As part of our line of Niagara Scientific brand products, we offer the solutions that are needed to conduct fluoride testing. This includes TISAB and fluoride standards, available in a variety of ppm measurements depending on your state's requirements.

Niagara Scientific Products also offers Thermo Orion's fluoride electrodes – choose from the single cell (purchase reference electrode separately) or the combination electrode.



## TISAB

Item No.	Description
125NS-600GA	TISAB II for Fluoride Analysis, 4L bottle
125NS-600TA	TISAB II for Fluoride Analysis, 20L cubitainer

Specifications	
pH range	5.3 to 5.5
Slope	54-60 mv

**TEST IT OUT:** Sample bottles of TISAB for evaluation are available upon request!



Ask about other values of fluoride standards!

## Accessories

Item No.	Description
9409BN	Thermo Orion Fluoride Electrode, Half-Cell (requires 900100 Reference Electrode)
900100	Thermo Orion Single Junction Reference Electrode
9609BNWP	Thermo Orion Fluoride Electrode, Combination
900001	Filling Solution for Reference Electrode, 60mL, 5/pk
900061	Filling Solution for Combination Electrode, 60mL, 5/pk
155DW-210B	Kimwipes, 4-1/2" x 8-1/2", 280/box
155DW-210C	Kimwipes, 4-1/2 x 8-1/2", 280/box, 60bx/cs
155JS-270B	Accuwipe Premium Task Wipers, 4-1/2" x 8'1/4", 280/box
155JS-270C	Accuwipe Premium Task Wipers, 4-1/2" x 8'1/4", 280/box, 60bx/cs

Other lab supplies available for fluoride testing include magnetic stirrers, Class A volumetric pipets and flasks, graduated cylinders, and glass and plastic beakers.

## Technical Tip

Always rotate your inventory. Watch expiration dates, and never use expired product.