

THERMO SCIENTIFIC ORION FLUORIDE IONPLUS COMBINATION PROBE

For rapid determinations of Fluoride in water. Polyphosphates do not interfere. No separate reference probe required. Includes probe and one 60 ml bottle of filling solution. BNC connector.

O-9609BN 668.70/ea

FILLING SOLUTION FOR O-9609BN ONLY

O-900061 18.80/ea 84.60/pk of 5x60 ml



THERMO SCIENTIFIC ORION FLUORIDE PROBE. BNC connector. Requires O-900100

Description	NCL #	Price/ea
Fluoride probe	O-9409BN	564.30
Single junction reference probe	O-900100	178.20

Filling Solution for O-900100 when used with O-9409BN Fluoride Probe **ONLY**
O-900001 17.00/ea 76.50/pk of 5x60 ml

ISA Buffers for use with Fluoride Probes

Please see the chemical section in this catalog for Fluoride buffers in other sizes.

Concentration	Manufactured by	NCL #	Price
TISAB III Concentrate	Thermo Scientific Orion	O-940911	121.50/475 ml HM
TISAB III Concentrate	NCL	F-29	33.00/500 ml HM
TISAB II	Thermo Scientific Orion	O-940909	112.50/3.8 liter
TISAB II	NCL	F-29A	55.00/3.8 liter

Note: TISAB II is mixed 1:1 with samples and standards. TISAB III is mixed 1:10 with samples and standards. Therefore, TISAB III would last you 10 times as long as TISAB II.

NITRATE IONPLUS COMBINATION PROBE

No separate reference probe required. As of publication date, the nitrate probe is approved for drinking water, but not for wastewater; however, it may still be used for plant control. Includes probe, one 60 ml bottle of filling solution, and two sensing modules. Concentration range is 0.1 to 14,000 ppm. BNC connector.

O-9707BN 780.30/ea

FILLING SOLUTION FOR O-9707BN ONLY

O-900046 18.80/ea 84.60/pk of 5 x 60 ml

REPLACEMENT SENSING MODULE FOR O-9707BN ONLY

O-970701 227.70/ea

Nitrate Probe Supplied with two sensing modules. Requires O-900200 reference probe.		
Description	NCL #	Price/ea
Nitrate probe	O-9307BN	675.00
Double junction reference probe	O-900200	215.10
<p>Note: DO NOT use the 900003 outer chamber filling solution that comes with the reference probe when testing for Nitrates!</p>		

Filling Solution for O-900200 when used with O-9307BN Nitrate Probe ONLY			
Description	NCL #	Price/ea	Price/pk of 5
Inner fill sol'n, 60 ml bottle	O-900002	17.00	79.20
Outer fill sol'n, 60 ml bottle	O-900046	18.80	84.60

REPLACEMENT SENSING MODULES FOR O-9307BN ONLY

O-930701 264.60/pk of 3

Nitrate Interference Suppressor Solutions		
Manufactured by	NCL #	Price
Thermo Scientific Orion	O-930710	69.30/475 ml
NCL	N-27B	29.10/pint

REFERENCE PROBES

Required with some ISE probes. Refer to specific ISE probe in this catalog or manufacturer's literature to see which, if any, reference probe is required.

Probe Type	NCL #	Price/ea
Single sleeve junction	O-900100	178.20
Double sleeve junction	O-900200	215.10
Use with 8411BN Sodium ISE	O-800300	337.50

