

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

Note: DO NOT use the 900003 outer chamber filling solution that comes with the reference probe when testing for Nitrates!

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	43.65/pint

