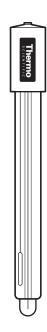
## Glass pH Electrode 9142BN



- General purpose
- Glass refillable pH
- Combination electrode

9142BN

Lot Code:



## **OPERATION INSTRUCTIONS**

Thank you for selecting this pH electrode. pH range: 0-14. Dims (mm): 120 L x 12 dia.

**BEFORE YOU BEGIN:** Remove protective cap. Condition pH electrode, immerse it in fresh electrode storage solution or pH 4 or 7 huffer for 60 minutes before use

**CALIBRATION:** Calibrate according to meter instruction. ALWAYS use fresh calibration solution. See recommended solution below.

DURING MEASUREMENT: To avoid contamination, rinse electrode with deionized water before and between measurement. Stir sample to ensure homogeneous mixture.

**STORAGE:** To store electrode, clean and dry electrode and replace protective cap.

ACCESSORIES: 900011 Filling Solution (5 x 60 mL); 910001 pH Storage Solution; 900020 pH Cleaning Solution Sample Kit; 910104 pH 4.01 buffer (475 mL); 910107 pH 7.00 buffer (475 mL); 910110 pH 10.01 buffer (475 mL).

**WARRANTY:** This electrode is warranted for a period of 6 months from the date of purchase. If replacement is necessary within the 6 month period and the electrode issue is not the result of abuse or misuse, please contact your local distributor.

RETURN OF ITEM: Authorization must be obtained before returning items for any reason. Note: Prices and design are subject to change without notice.

Made in USA Distributed by Thermo Fisher Scientific

## **Environmental Instruments** Water Analysis Instruments

166 Cummings Center, Beverly, MA 01915 USA Toll Free: 1-800-225-1480 • Dom. Fax: 1-978-232-6015 Tel: 1-978-232-6000 • Int'l Fax: 978-232-6031

www.thermo.com/water