



### pH Electrode Storage Solution and ROSS pH Electrode Storage Solution

Get the fastest, most reliable performance from your pH electrode

| Cat. No. | Description  |
|----------|--|
| 810199   | <b>ROSS All-in-One pH Buffer Kit</b><br>475 mL each of pH 4.01, 7.00 and 10.01 buffers;<br>475 mL of ROSS pH electrode storage solution (810001);<br>60 mL of pH electrode cleaning solution;<br>and 12 mm diameter electrode storage bottle |
| 910199   | <b>Standard All-in-One pH Buffer Kit</b><br>475 mL each of pH 4.01, 7.00 and 10.01 buffers;<br>475 mL of pH electrode storage solution (910001);<br>and 12 mm diameter electrode storage bottle  |
| 916099   | <b>All-in-One 60 mL pH Buffer Kit</b><br>60 mL each of pH 4.01, 7.00 and 10.01 buffers;<br>60 mL of pH electrode storage solution (910060);<br>and 60 mL of pH electrode cleaning solution (900024)  |
| 810001   | <b>ROSS pH Electrode Storage Solution</b><br>475 mL  |
| 910001   | <b>pH Electrode Storage Solution</b><br>475 mL   |
| 910060   | 5 x 60 mL  |
| 9100CB   | 19 L (5 gallon) cubitainer   |



### pH Electrode Cleaning Solutions

Specially formulated cleaning solutions for slow, dirty or clogged pH electrodes

| Cat. No.  | Description   |
|-----------|---|
| 900020    | <b>pH Electrode Cleaning Kit</b> – 30 mL of cleaning solution A and C, 60 mL of cleaning solution B and D, beaker and pipet |
| 900021-WA | pH electrode cleaning solution A for protein removal, 4 x 30 mL, beaker and pipet   |
| 900022-WA | pH electrode cleaning solution B for bacteria removal, 4 x 60 mL, beaker and pipet  |
| 900023    | pH electrode cleaning solution C for general cleaning, 4 x 30 mL, beaker and pipet  |
| 900024    | pH electrode cleaning solution D for general cleaning and oil and grease removal, 4 x 60 mL, beaker and pipet               |
| 510015    | Stain lifter solution for no cal fill solution and ORP standard stain removal, 60 mL  |



### pH Specialty Solutions and ORP Standards

| Cat. No.  | Description   |
|-----------|---|
| 700001    | <b>Pure Water Low Ionic Strength pH Test Kit</b> – 4 x 475 mL of pH 6.97 buffer, 2 x 475 mL of pH 4.10 buffer, 2 x 60 mL of pHISA adjuster and app note |
| 700003    | Pure water pHISA low ionic strength adjuster, 5 x 60 mL   |
| 700402    | Pure water pH 4.10 buffer B for low ionic strength pH samples, 4 x 475 mL   |
| 700702    | Pure water pH 6.97 buffer A for low ionic strength pH samples, 4 x 475 mL   |
| 700902    | Pure water pH 9.15 buffer C for low ionic strength pH samples, 4 x 475 mL   |
| 700010    | <b>Total Alkalinity Test Kit</b> – 475 mL of alkalinity reagent (700011-WA), 475 mL of alkalinity standard (700012), conversion chart and app note      |
| 700011-WA | Total alkalinity reagent refill, 4 x 475 mL   |
| 700012    | Total alkalinity standard/control refill, 475 mL  |
| 967901    | <b>ORP Standard</b> , +420 mV vs. standard hydrogen electrode (EH), +220 mV vs. Ag/AgCl electrode using 900011 fill solution, 475 mL                    |
| 967961    | <b>ORP Standard</b> , +420 mV vs. standard hydrogen electrode (EH), +220 mV vs. Ag/AgCl electrode using 900011 fill solution, 5 x 60 mL                 |



**Pure Water® pH Test Kit:** Get fast, accurate pH results in high purity waters such as well, rain, distilled/deionized, boiler feed and process. The kit includes special low ionic strength buffers and pHISA additive that increases sample ionic strength without changing the pH. For best results, a high quality pH electrode such as the ROSS Ultra 8102BNUWP is recommended (purchase separately).



**Total Alkalinity Test Kit:** A two-step direct measurement of total alkalinity and pH. Calibrate for pH, add alkalinity reagent and read total alkalinity of 0-200 ppm CaCO<sub>3</sub> from the included pH conversion chart.