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DATE OF ISSUE: 04122005

PERPHORMAX™

INSTALLATION INSTRUCTIONS



IVD

EC

REP

CE Partner4U, Esdoomlaan 13,
3951DB Maam, The Netherlands

CHLORIDE ELECTRODE

PN: 441930 BI

Type: Solid state - Silver/Silver Chloride matrix

Use: This electrode is for *in vitro* diagnostics use only. Used for the quantitative determination of chloride on Beckman Coulter LX, CX, ALX, and E4 analyzers.

Note: *DO NOT get the gold connector wet - this is a high impedance electrode and any residual moisture on connector will cause degraded performance or make the electrode inoperable.*

The electrode tip contains silver chloride which is light sensitive. Exposure to light will cause the tip to darken.

Initial Installation: This electrode has been prepared for installation at the factory. Remove the black cap and install per instrument manufacturer's instructions (these will vary slightly depending on instrument model). NO surface abrasion should be necessary upon initial installation.

Maintenance: The electrode surface may be restored by gentle abrasion using chloride abrasive strips (PN: 440496 BI). Lay abrasive strips on flat surface and gently abrade using a figure 8 pattern keeping electrode body at 90 degrees to the flat surface. Remove any residual abrasive/powder by rinsing lightly with deionized water. Blot dry with a clean lint-free paper towel or blow dry with compressed air. Insure that surface is completely dry and then apply a very light film of silicone oil or Molycoat.

**TO REORDER THIS PART PLEASE CALL 253.735.3910 or CALL
(IN U.S. TOLL FREE) 800.728.4146.**