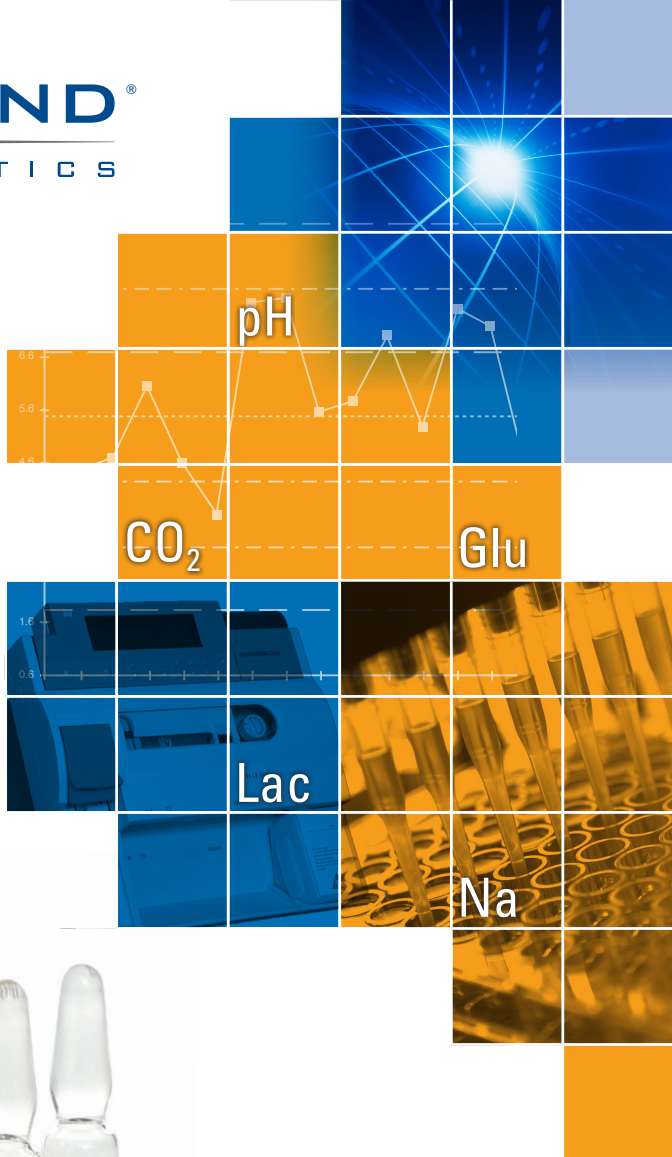


DIAMOND[®]

DIAGNOSTICS



MISSION[®]

Quality Controls for Blood Gas, ISE, Coox and Metabolite systems



MISSION®



Mission CONTROL™

Aqueous Based Controls

- Assayed for pH, pCO₂, pO₂, Na⁺, K⁺, Ca⁺⁺, Cl⁻, Li⁺, tCO₂
- 36 month stability room temperature
- 60 second Open Vial Stability

Assayed Instrumentation

Abbott I-Stat
 Idexx
 Instrumentation Laboratory
 ITC (formerly Diametrics)
 Medica
 Nova Biomedical
 OPTI Medical
 Radiometer
 Roche Diagnostics (formerly AVL)
 Siemens Diagnostics (formerly Bayer)

Mission TRINITY™

Aqueous Based Control with Dyes and Metabolites

- Assayed for pH, pCO₂, pO₂, Na⁺, K⁺, Ca⁺⁺, Cl⁻, Li⁺, Glucose, Lactate, tHb, sO₂, MetHb, COHb, HHb, O₂Hb
- 36 month stability when refrigerated
- 60 second Open Vial Stability

Assayed Instrumentation

Instrumentation Laboratory
 Radiometer
 Roche Diagnostics (formerly AVL)
 Siemens Diagnostics (formerly Bayer)

Mission COMPLETE™

Aqueous Based CVM Linearity Control

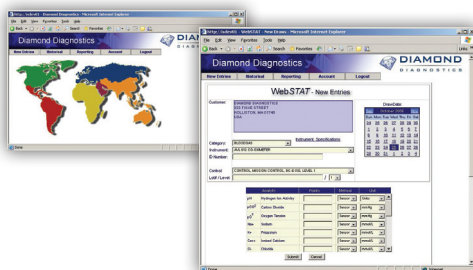
- Assayed for pH, pCO₂, pO₂, Na⁺, K⁺, Ca⁺⁺, Cl⁻, Li⁺, Glucose, Lactate
- 36 month stability when refrigerated
- 60 second Open Vial Stability
- 5 Levels with Color Code Ampules covering analyzer significant ranges

Assayed Instrumentation

Abbott I-Stat
 Instrumentation Laboratory
 ITC (formerly Diametrics)
 Nova Biomedical
 OPTI Medical
 Radiometer
 Roche Diagnostics (formerly AVL)
 Siemens Diagnostics (formerly Bayer)

Mission WebSTAT™

- Secure, Easy to Use Web-Based Statistics program offered
- Month to Date, Year to Date and Peer Group Reference
- Levy-Jennings Plots provided monthly
- Linear Regression Graphs supplied on-line for Complete Customers



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