



GlycoHemosure

Hemoglobin A1c Control

- Human blood based liquid, requiring no reconstitution
- 30 day open vial stability (2 to 8 C)
- 18 month closed vial stability (-20 to -10 C)*
- Quantrol™ Quality Control Program available
** from date of manufacture*

A human blood based control designed specifically for a wide range of testing needs, from Point of Care Testing (POCT) and Physician Office Labs (POL) to clinical labs. GlycoHemosure is intended as a basic blood chemistry control for verification of laboratory procedures for the quantitation of hemoglobin A1c. This control is compatible with popular instruments such as Bayer DCA 2000®, Cobas Integra®, Dimension®, Hitachi®, Primus CLC 330/385®, and Synchron®.

ORDERING INFORMATION:

1130-01 2 Level Set..... 4 x 2 mL



For More Information: **phone** 800.624.8380 **email** info@4qc.com **web** www.4qc.com