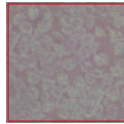


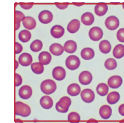
HbA1c Control



Streck's A1c-Cellular® is the only A1c control on the market with intact red blood cells. A1c-Cellular tests the entire HbA1c performance, including the lysing of the red blood cell – a step omitted with other controls. This important step ensures the entire system, instrument and reagents, is working properly and providing accurate patient results.



COMPETITOR'S CONTROL SHOWS RED BLOOD CELL GHOSTS WITH NO INTRACELLULAR HEMOGLOBIN.



A1c-CELLULAR IS THE ONLY TRUE WHOLE BLOOD CONTROL CONTAINING INTACT RED BLOOD CELLS.

Easy To Use

A1c-Cellular is convenient to use. It does not need to be reconstituted, which reduces the potential for human error. A1c-Cellular is available in two clinically significant levels:

	Assay Mean		Stability: Store 2 °C - 10 °C	
Level 1	4% - 7%	HbA1c	Closed-vial	6 Months
Level 2	9% - 13%	HbA1c	Open-vial	30 Days

A1c-Cellular is provided in cap-pierceable plastic vials, which allow autosampling or HbA1c analyzers with such capabilities.

Assays

A1c-Cellular is appropriate for immunoassay and ionic exchange HPLC methodologies and is assayed for:

- Abbott ARCHITECT® c4000, ci4100
- ARKRAY Menarini ADAMS™ A1c HA-8160
- Beckman Coulter® AU480, 640, 680
- Beckman Coulter UniCel® DxC 600 Synchron®, UniCel DxC 800 Synchron
- Bio-Rad® D-10™, Variant II™ Turbo
- Ortho-Clinical Diagnostics VITROS® 5,1 FS; 4600; 5600
- Roche Diagnostics cobas INTEGRA®, 6000, c 311
- Siemens Dimension Series
- Tosoh G8

STATS®

Introducing Streck's updated Interlaboratory Quality Control program featuring online accessibility with enhanced real-time reporting and improved account management capability. Open to all customers at no charge, the Streck STATS program includes personalized, easy-to-read reports that detail performance, identify trends and facilitate real-time prompt corrective action. More information can be found at www.streck.com.

Also Available: A1c-Cellular® Linearity

A1c-Cellular® Linearity is a whole blood linearity/calibration verification material used to assess instrument accuracy and verify the reportable range of the HbA1c parameter.

Ordering Information	
A1c-Cellular Levels 1&2, 6 x 2.0 mL	211124
A1c-Cellular Levels 1&2, 2 x 2.0 mL	211130