

A1c-Cellular[®]

A whole blood cellular control for HbA1c



Intact Red Blood Cells

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.

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	
Level 1	4% - 7%	HbA1c
Level 2	9% - 13%	HbA1c

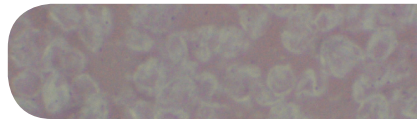
A1c-Cellular is provided in cap-pierceable plastic vials, which allow autosampling for HbA1c analyzers with such capabilities.

Stability: Store 2 °C - 10 °C

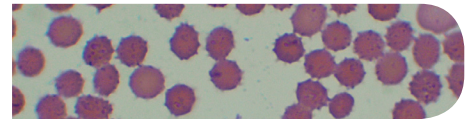
Closed-vial	6 months
Open-vial	30 days

Also Available

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.



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.

Packaging: Cap-pierceable plastic vials

	Description	Catalog #
A1c-Cellular - Levels 1 & 2	6 x 2.0 mL	211124
A1c-Cellular - Levels 1 & 2	2 x 2.0 mL	211130

Assays

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

- Abbott ARCHITECT[®] c, ARCHITECT *i*, Integrated *ci* Systems
- ARKRAY Menarini ADAMS[™] A1c HA-8160
- Beckman Coulter[®] AU480, 640, 680
- Beckman Coulter UniCel[®] DxC Systems
- 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[®]

Streck's interlaboratory quality control program provides customers with evaluations of their instrument's performance against a peer group comprised of other labs using the same instrument, method and product lot. The program, open to all customers at no charge, includes personalized, easy-to-read reports that detail performance, identify trends and facilitate prompt corrective action. Additional information can be found at streck.com.

See www.streck.com/patents for patents that may be applicable to this product.



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