

HbA1c control, 9/13

Streck's A1c-Cellular Linearity, an HbA1c linearity/calibration verification material with intact red blood cells, is now assayed for Roche Diagnostics' Cobas c 311. It is a five-level assayed linearity material used to assess instrument accuracy and verify the patient reportable range of the HbA1c parameter.

The product does not require reconstitution, which reduces the potential for human errors and saves time. The linearity material tests the entire reportable range of the instrument system, including the lyse step. Instrument-specific target values and expected ranges are provided for immediate instrument accuracy verification.

A1c-Cellular Linearity is also assayed for Abbott's Architect c systems; Beckman Coulter's UniCel DxC 600/800 Synchron; Bio-Rad's Variant II, Variant II Turbo, and D-10; Ortho-Clinical Diagnostics' Vitros 5,1 FS and Vitros 5600; Roche's Cobas Integra and Cobas 6000; and Siemens' Dimension series.

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