

HbA1c calibration verification and linearity test kit, 9/15

Maine Standards released its Validate HbA1c calibration verification/linearity test kit. The kit evaluates percentage of glycohemoglobin A1c in a human-whole-blood base matrix. Each kit is prepared using the CLSI recommended “equal delta” method for linearity testing and is liquid and ready to use—add the product from the dropper bottle directly into a sample cup and run as a patient sample in duplicate or triplicate.

Maine Standards’ MSDRx data reduction software is available at no charge for real-time data analysis or, in the United States, a laboratory can send their data to the company, where a technical specialist will complete the data analysis and return a report within five business days.

[Maine Standards](#), 800-377-9684