

Validate kits for Roche, Abbott analyzers, 2/18

February 2018—LGC Maine Standards announced the release of its Validate SP2 linearity and calibration verification kit. The Validate SP2 kit, in a human serum matrix, evaluates albumin, ceruloplasmin, C-reactive protein, haptoglobin, prealbumin, and rheumatoid factor. Each kit offers five distinct concentrations covering the reportable ranges of Roche Cobas analyzers.

The company also announced the release of its Validate Vit D linearity and calibration verification kit for Abbott Architect analyzers. The Validate Vit D kit, in a human serum matrix, evaluates vitamin D and offers six distinct concentrations covering the reportable range of Abbott Architect analyzers.

Kits are prepared using the CLSI EP06-A equal delta sample preparation and are liquid and ready to use.

[LGC Maine Standards](#), 207-892-1300