

# [Validate kits for Roche, Siemens analyzers](#)

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January 2020—LGC Maine Standards released its Validate LP2 linearity and calibration verification kits for Roche Cobas analyzers. The kits evaluate apolipoprotein A (Apo-A1) and apolipoprotein B (Apo-B). Validate SP1 linearity and calibration verification kits, specifically targeted for Roche Cobas and Roche Cobas Integra analyzers, were also released. The kits evaluate  $\alpha$ 1-antitrypsin, complement C3, complement C4, immunoglobulin A, immunoglobulin G, immunoglobulin M, and transferrin. The Validate LP2 and SP1 kits are in a human serum matrix.

The company also announced the release of its Validate UC1 and UC4 linearity and calibration verification kits for Siemens Atellica analyzers. The kits, in a human urine matrix, evaluate calcium, chloride, creatinine, ethyl alcohol, glucose, potassium, magnesium, sodium, phosphorus, uric acid, total urine protein, and urine urea nitrogen.

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



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