

Validate body fluids kit

June 2018—LGC Maine Standards released its Validate Body Fluids, a comprehensive body fluids kit for linearity and calibration verification. The kit, in a simulated body fluid matrix, will assist in the documentation of linearity, calibration verification, and verification of linear range for albumin, amylase, cancer antigen 19-9, carcinoembryonic antigen, cholesterol, creatinine, glucose, lactate, lactate dehydrogenase, total protein, triglycerides, and urea nitrogen.

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