

Serum protein control, 5/13:89

Audit MicroControls' MicroLQ serum protein control, two levels, is intended to simulate human patient serum samples to monitor the precision of laboratory testing procedures for albumin, alpha1-acid glycoprotein, alpha1-antitrypsin, alpha2-macroglobulin, antithrombin, beta2 microglobulin, ceruloplasmin, complement C3, complement C4, haptoglobin, immunoglobulin A, immunoglobulin E, immunoglobulin G, immunoglobulin M, prealbumin, total protein, and transferrin.

The Audit MicroLQ serum protein control has been assayed for the Abbott Architect, Beckman DxC 800, Beckman Olympus AU680, Beckman Image, Roche Cobas c501, Roche Cobas 6000, Roche Modular P, Siemens Dimension, and Siemens Dimension Xpand Plus systems.

This liquid product has a shelf life of two years and an open-vial stability of 60 days when stored between 2° and 8°C.

Audit MicroControls, 866-252-8348