



ISO-Accredited Calibration Service Documentation

Client Information, Client Instrument, Laboratory Test Conditions, Laboratory Test Equipment, Replacement Parts

- O-Ring, Seal, Friction Ring, Shaft/Nozzle, Plunger button, Plunger Button Cap, Calibration mechanism was adjusted, Battery, Shaft/Nozzle Filter(s), Tip Ejector, Multi-Channel Tipcone, Housing Screw, Other (see Comments)

Quality Control Authorization: QC Reviewer XX, QC Date 25/Feb/2015, Signature Mike Anema, TTE Laboratory Manager

The calibration results published in this certificate were obtained gravimetrically using Grade 3 purified water, equipment manufacturer or validated substitute tips, and ISO8655 compliant test equipment that are traceable to NIST and through NIST to the International System of Units (SI).

Certificate ID, Barcode, Comments

Service Information: Service Date 25/Feb/2015, Certificate ID # 02252015-X99992X, Test Technician YY, Next Due Date 25/May/2015

As Found Data: Test Volumes (µL) 1-10, Mean (mg), Density Corr., Mean (ul), Accuracy (% Dev), Inaccuracy Tolerance, Precision (CV%), Imprecision Tolerance, Test Uncertainty (± uL / ±%)

Test Result PASS PASS PASS

As Left Data: Test Volumes (µL) 1-10, Mean (mg), Density Corr., Mean (ul), Accuracy (% Dev), Inaccuracy Tolerance, Precision (CV%), Imprecision Tolerance, Test Uncertainty (± uL / ±%)

Test Result PASS PASS PASS

PASS grade denotes that tolerances have been met according to OEM specifications. When accounting for measurement uncertainty, results may be outside of reported tolerance limits.

Procedure Referenced: TTEPCS0113.1

V2.23