

PIPETTE CALIBRATION REPORT

Device ID: 02H69419

Calibration Date: 01/13/2019

Operator: X

STATUS: Passed

Method: PCS

Test Plan: 1000

Description: EPPENDORF 1000uL

Calibration Type: As Calibrated

Environmental Factors

Temperature: 21.00 C Z Factor: 1.00307
Barometric Pressure: 760.00 mmHg Air Density: 0.00120
Relative Humidity: 50.00 % Cubic Expansion: 0.00000
Liquid Density: 0.9980

Tip Information

Tip Name:
Batch No:

Comment:

STANDARDS

Name	Description	Serial Number	Last Calibration	Next Calibration
Sartorius GD503	Analytical Balance	23350007	10/01/2018	03/30/2019

SUMMARY STATISTICS

Target (ul)	Ch	Mean	Accuracy %	Precision %	Sample Value	Corrected Value
Target	Actual	Target	Actual	Target	Sample	(ul)
100.0000	1	99.3034	0.6968	1.0000	0.0989	99.2031
					0.0992	99.5041
					0.0993	99.6044
					0.0988	99.1028
					0.0988	99.1028
500.0000	1	501.2517	0.7652	1.0000	0.4989	500.4292
					0.5005	502.0341
					0.5001	501.6329
					0.4989	500.4292
					0.5002	501.7332
1000.0000	1	995.4218	0.9542	1.0000	0.9932	996.2443
					0.9919	994.9403
					0.9909	993.9372
					0.9932	996.2443
					0.9927	995.7427

Signature:

Ang Kurnias

(XXXXXXXX)

Date:

09/13/2013