

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Form

Title: USP Eppendorf Pipette Calibration Log Number: L12-PR-100-F014

Owner: Hunter Douglas Revision: 02
Effective Date: 07/20/2015 Page: 1 of 3



Eppendorf 1000 μL Pip	ette Calibra	ation:					
Date:	Name:		Reviewed By:				
Pipette Volume: Serial Number:	100 - 1000μL 269800A						
Volume Tested:	100μL		500μL		1000μL		
Temperature (°C): Air Pressure (in Hg): Air Pressure (kPa): Factor Z (µl / mg):							
	Mass	Calculated Volume	Mass	Calculated Volume	Mass	Calculated Volume	
Measurement	(g)	(ml)	(g)	(ml)	(g)	(ml)	
1							
2							
3							
4							
5							
6							
7							
8							
9							
10							
Mean (ml):							
Systematic Error							
± %:							
± μ L :							
Pass/Fail (ISO 8655-2):							
Random Error							
± %:							
± μ L :							
Pass/Fail (ISO 8655-2)							



GILES CHEMICAL ~ PREMIER MAGNESIA

Company Form

Title: USP Eppendorf Pipette Calibration Log Number: L12-PR-100-F014

Owner: Hunter Douglas Revision: 02
Effective Date: 07/20/2015 Page: 2 of 3



Eppendorf 5 ml Pipette Calibration

Eppendori 5 im i ipette						
Date:	Name:		Reviewed By:			
Pipette Volume: Serial Number:	0.5 - 5 ml 210362A					
Volume Tested:	0.5 ml		2.5 ml		5.0 ml	
Temperature ($^{\circ}$ C):						
Air Pressure (in Hg):						
Air Pressure (kPa):						
Factor Z (µl / mg):						
		Calculated		Calculated		Calculated
	Mass	Volume	Mass	Volume	Mass	Volume
Measurement	(g)	(ml)	(g)	(ml)	(g)	(ml)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Mean (ml):						
Systematic Error						
± %:						
± μ L :						
Pass/Fail (ISO 8655-2):						
Random Error						
t %:						
± μL:						
Pass/Fail (ISO 8655-2):						



GILES CHEMICAL ~ PREMIER MAGNESIA

Company Form

Title: USP Eppendorf Pipette Calibration Log Number: L12-PR-100-F014

Owner: Hunter Douglas Revision: 02
Effective Date: 07/20/2015 Page: 3 of 3



Eppendorf 10 ml Pipett Date:	Name:				Reviewed By	v:
						, .
Pipette Volume:	1 - 10 ml					
Serial Number:	M14602C					
Scriai Number.	W114002C					
Volume Tested:	1.0 ml		5.0 ml		10.0 ml	
Temperature ($^{\circ}$ C):						
Air Pressure (in Hg):						
Air Pressure (kPa):						
Factor Z (μl / mg):						
		Calculated		Calculated		Colouloted
	3.5		3.5		3.5	Calculated
	Mass	Volume	Mass	Volume	Mass	Volume
Measurement	(g)	(ml)	(g)	(ml)	(g)	(ml)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Mean (ml):						
Systematic Error						
± %:						
± μ L :						
Pass/Fail (ISO 8655-2):						
Random Error						
± %:						
± μ L :						
Pass/Fail (ISO 8655-2):						