
	GILES CHEMICAL ~ PREMIER MAGNESIA		
	Company Form		
	Title: USP Eppendorf Pipette Calibration	Number: L12-PR-100-F014	
	Owner: Stephen Ballew	Revision: 1	
	Effective Date: 03/12/13	Page: 1 of 3	

Eppendorf 1000 µL Pipette Calibration

Date:	Name:	Initials:
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Pipette Volume: **100 - 1000µL**
 Serial Number: **269800A**

Volume Tested: 100µL 500µL 1000µL

Temperature (°C):			
Air Pressure (in Hg):			
Air Pressure (kPa):			
Factor Z (µl / mg):			

Measurement	Calculated		Calculated		Calculated	
	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Mean (ml):						

Systematic Error			
± %:			
± µL:			
Pass/Fail (ISO 8655-2):			

Random Error			
± %:			
± µL:			
Pass/Fail (ISO 8655-2):			

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**GILES CHEMICAL ~ PREMIER MAGNESIA****Company Form**Title: **USP Eppendorf Pipette Calibration**
LogNumber: **L12-PR-100-F014**Owner: **Stephen Ballew**Revision: **1**Effective Date: **03/12/13**Page: **2 of 3****Eppendorf 5 ml Pipette Calibration**

Date:	Name:	Initials:
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Pipette Volume: **0.5 - 5 ml**Serial Number: **210362A**Volume Tested: **0.5 ml****2.5 ml****5.0 ml**

Temperature (°C):

Air Pressure (in Hg):

Air Pressure (kPa):

Factor Z (µl / mg):

Measurement	Calculated		Calculated		Calculated	
	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Mean (ml):						

Systematic Error

± %:

± µL:

Pass/Fail (ISO 8655-2):

Random Error

± %:

± µL:

Pass/Fail (ISO 8655-2):

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**GILES CHEMICAL ~ PREMIER MAGNESIA****Company Form**Title: **USP Eppendorf Pipette Calibration**
LogNumber: **L12-PR-100-F014**Owner: **Stephen Ballew**Revision: **1**Effective Date: **03/12/13**Page: **3 of 3****Eppendorf 10 ml Pipette Calibration**

Date:	Name:	Initials:
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Pipette Volume: **1 - 10 ml**Serial Number: **287038A**Volume Tested: **1.0 ml****5.0 ml****10.0 ml**

Temperature (°C):

Air Pressure (in Hg):

Air Pressure (kPa):

Factor Z (µl / mg):

Measurement	Calculated		Calculated		Calculated	
	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)	Mass (g)	Volume (ml)
1						
2						
3						
4						
5						
6						
7						
8						
9						
10						
Mean (ml):						

Systematic Error

± %:

± µL:

Pass/Fail (ISO 8655-2):

Random Error

± %:

± µL:

Pass/Fail (ISO 8655-2):

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