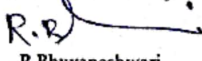

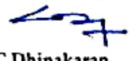




CC-2725



CERTIFICATE OF CALIBRATION

Certificate No: CC-2324-L-1497/03				Page No: 1 of 1						
Customer Name & Address M/s. Sree Dhanvantri Lab Speciality Centre For Blood Disorders Near Mohanraj Children Hospital, 213/64, 11nd Agraharam, Salem - 636 001.			ULR No.	CC272523000022322P						
			SRF No.	VCI-2324-L-1497						
			Date of Receipt	08.11.2023						
			Date of Calibration	08.11.2023						
			Due Date for Calibration	07.11.2024						
			Date of Issue	09.11.2023						
Details of Unit Under Calibration										
Description	Micro Pipette	Make	Fixed Volume							
Range	10µl	Model	-							
Resolution	NA	Material	pvc							
Serial Number	-	Operating Range	10µl							
ID Number	MP-01	Condition of UUC	Good							
Cal. At	Mechanical Lab	Instrument Location	-							
Environmental Condition			Calibration Method Used							
Temperature (°C)	23±2	Humidity (%RH)	55±15	National / International Standard	ISO 8655-6:2002, ISO 8655-2:2002					
Atmospheric Pressure (mbar)	1006	Water Temperature (°C)	21.4	Cal Procedure No	VCI-L03-WI-MASS-003					
Standard Used										
Sl. No.	Description	ID.No. / SI. No.	Certificate No.	Make/Model	Traceability	Valid till				
Z Factor: 1.00319										
Result of Calibration in µl										
SL No.	Nominal Value	Observed Readings					Mean Value	Systematic Error	Random Error	Measurement Uncertainty (±)
1	10	10.15	10.16	10.26	10.34	10.40	10.29	0.29	0.13	0.20
		10.11	10.25	10.39	10.39	10.48				
Note: Conformity Statement Pass: <input checked="" type="checkbox"/> Fail: <input type="checkbox"/>										
Remarks										
1. UUC is Defined as the Unit Under Calibration. 2. The Measurement uncertainty is expressed at 95.45% confidence level with coverage factor k=2. 3. This Calibration Certificate relates only to the above UUC & Reported results are valid at the time of and under the stated conditions of measurements. 4. Calibration of the UUC are traceable to National / International Standards. 5. This report shall not be reproduced in full/ part without prior permission of Venus Calibration and Instruments. 6. The recalibration interval shall be determined on the user requirements. 7. Nabl-133 guidelines are adopted for use of NABL symbol. 8. Calibration Liquid Used: Distilled or Deionized water conforming Grade3 as specified in ISO 3696. 9. Our Nabl Scope is Upto 10µl to 10ml.										
Checked & Issued by:  R. Bhuvaneshwari (Engineer - Calibration)			*****END OF THE CERTIFICATE*****			  Authorised by:  C. Dhinakaran (Technical/Quality Manager)				

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