



TESTNCAL LABORATORY

(A DIVISION OF TESTING & CALIBRATION INDIA (OPC) PVT. LTD)

Plot No-113, Pocket-A2, Sector-17, Dwarka, New Delhi-110075 (India)
Mob. +91-8882056269, 9990730550, E-mail-testncal@gmail.com; Website - www.tnclab.com



Calibration Certificate

P-17 F03-00

Certificate/ULR No.: CC205523000003325F

Page 1 of 1

Customer Details		Instrument Receipt Date	24-Nov-2023
M/S. GALAXY IMAGING & PATH LABS		SRF No.	TNC/JC/23-24/325
Sector - 7, Dwarka, New Delhi - 110075		Date of Calibration	24-Nov-2023
		Next Calibration Date	23-Nov-2024
		Certificate Issue Date	25-Nov-2023
A) Identification On UUC (Unit Under Calibration)			
Instrument Name	Micropipette	Make / Model No.	P Fact/P Fact
Range	100 to 1000 µl	Instrument Condition	OK
Least Count	5 µl	Location of Calibration	At Laboratory
Serial No.	390868	Location	Lab
Instrument ID.	GIPL/MP03-5	Parameter	Volume
ENVIRONMENTAL CONDITION	Temp:- (24±2)°C, RH:- (50±10)%	Calibration Reference Standard	ISO 8655
		Calibration Procedure	TNC-02-V 2.0

Details of Test Equipments Used

Name	I.D. NO./ SR NO	Certificate/ULR No.	Valid upto
Weights E2 Class (1 mg to 200 g)	TNC/M/C/002/17	FL/C/M/11012021-C001	16/01/2024
Weighing Balance (upto 220g)	TNC/M/C/001/17	CC205523000000001F	01/01/2024

Calibration Results

Nominal Volume (µl)	Measured mean volume (µl)	Error (µl)	Uncertainty at k=2 (µl)
1000	1000.72	-0.72	9
500	500.45	-0.45	9
100	100.24	-0.24	0.3

Note:

- The Calibration results reported in this certificate are valid at the time of and the started condition of measurement.
- This report should not be reproduced except in full without our prior permission in writing.
- Calibration certificate without signature are not valid and this certificate is intended of only for guidance and not for legal purpose or for advertisement.
- All our certificates are Traceable to national/International standard.
- This Certificate relates to the item Calibrated total liability of Testncal Laboratory will be limited to the invoiced amount only.
- Measurement Uncertainty reported at approximate 95% confidence level with k=2

TESTNCAL LAB



Calibrated By

(Amit Kumar)
CEO

Issued & Approved By
Plot No. 113, Pocket A2, Sector-17,
Dwarka, New Delhi-110075



Scanned with OKEN Scanner