



FINESTAR CALIBRATION PVT. LTD.

Plot No. 280, Sector No. 21, Yamunanagar, PCNTDA, Nigdi, Pune - 411 044 (MH).
Mob. : 7276470703, Email : finecalibration@gmail.com

CALIBRATION CERTIFICATE

1) Customer

Name & Address

ADVANCE-TECH PATHOLOGY LAB
KAZI COMPLEX, OLD PUNE-NASHIK HIGHWAY,
MAHATMA PHULE CHOWK, CHAKAN - 410501

Calibration Certificate No. : FSC/2408/0501/005

Amb. Temp. : 26.8 °C
Relative Humidity : 55 %RH
Air Pressure : 944 mbar
Condition of Item : Physically Ok

Date of Received : 05.08.2024
Date of Calibration : 05.08.2024
Calibration Due On : 04.08.2025
Date of Issue : 06.08.2024
Location of Calibration : In lab
Work Instruction No : MECH/WI/06

2) Details of UUC

Name : Micropipette Range : 100-1000 µl
ID No : MP-01
Make :-

3) Standard Used for Calibration

Name : Weighing Balance
Certificate No : Tycon/W/11/2023/1063
Certified By : CC-3226
ID/Sr No : FSC/BAL/01
Due Date : 19.11.2024

4) Calibration Results : Mechanical Calibration

Calibration Point µl	Standard Readings µl	UUC Readings µl	Error µl	Expanded Uncertainty ±µl
100	99.6480	100	0.3520	2.60
500	498.1287	500	1.8713	2.60
1000	996.1917	1000	3.8083	2.60

Note :

- The reported Expanded Uncertainty is calculated at 95.45 % Confidence level with coverage factor k=2.
- Equipment used for calibration were calibrated & traceable to National & International Standards.
- This report refers only to particular item (s) submitted for calibration. UUC stands for Unit Under Calibration
- The calibration results reported are valid at the time of and under the stated conditions of the measurements.
- This report shall not be reproduced in full / part without prior permission of Finestar Calibration Pvt Ltd
- The value measured of uuc & standard are mean of 10 reading.
- Volume Calculated at the reference temperature of 27 °C

Calibrated By

PH
Calibration Engineer
P Honmore



Approved By

Quality Manager
Mr Shafik Chorgaste

RF-51/0

** End of the certificate **