



CALIBRATION CERTIFICATE

Format No.: SCCPL-QF-7.8.1 Certificate No.: SCCPLCC20240916-006 ULR No.: CC328724000013114F
Group: Volume Discipline: Mechanical

Customer's Name & Address: M/s. Sood Diagnostics, Shop No: 1, 165, Sadar Bazar Rd, Basantra Line, Sadar Bazaar, Delhi Cantonment, New Delhi, Delhi 110010
Page No.: 1 of 1 Calibration Performed: At Lab
Date of Receipt: 16-09-2024
Service Request No.: SCCPLSRN20240916-003
Certificate Issue Date: 18-09-2024
Date of Calibration: 17-09-2024
Next Due Date (Suggested by Customer): 15-09-2025

Equipment Description (UUC) & Identification

Name of the Instrument: Micro pipette Make: -----
Model: -----
Range: 100 µl to 1000 µl Sr. No.: OF509242
Least Count: 5 µl I.D. No.: -----
Condition of Instrument: Ok Location: -----

Master Equipment Used

Sr. No.	Instrument's Name	Range & I.D. No.	Calibration Agency	Calibration Certificate No.	Valid Up to
1	Digital Weighing Balance	0 to 220 g & SCCPL/CAL/005	SCCPL	SCCPLCC20240113-002	14-01-2025

Environmental Conditions: Temperature: 27 ± 3 °C, Humidity: 45 to 80 %RH
Atmospheric Pressure : 14.2 psi
Calibration Procedure: SCCPL 03 SOP 018
Calibration Reference Standard: ISO 8655

CALIBRATION RESULTS

Sr. No.	Nominal Capacity (µl) at 27 °C	Actual Volume (µl) at 27 °C	Error (µl)	Expanded Uncertainty (±) µl
1	100	100.89	-0.89	0.92
2	500	501.64	-1.64	0.92
3	1000	1002.32	-2.32	0.92

End of Certificate

Hemraj
Calibrated By
Hemraj

Calibration Engineer

[Signature]
Reviewed/Approved By
L. M. Mahato
Chief Executive Officer (CEO)

- Note: - 1. The calibration results reported in this certificate are valid at the time of and stated condition of measurement.
2. This report is not to be reproducing wholly or in part and cannot be used as evidence in the Court of Law and should not be used in any advertising media without our special permission in writing.
3. Total liability of our Organization is limited to the invoiced amount.
4. Calibration Certificate without signature are not valid.
5. All our certificates are metrological traceable.
6. The results relate only to the item calibrated.
7. UUC: Unit Under Calibration.
8. Expanded Uncertainty of measurement expressed at approximately the 95 % level of confidence, using a coverage factor of k = 2.
9. Scan this QR code to download our NABL Accreditation Scope & Certificate.



Working : W.Z. 1390/Z-2, Nangal Raya Extn., Pankha Road, New Delhi - 110046

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