

CALIBRATION PERFORMANCE FOR PIPETTE

Calibration Certificate No: CAL/GPHC-VBM/2023/005

Customer Name and Address	M/s.Govt. Primary Health Centre Veerambakkam, Cheyyar Taluk, Tamilnadu – 604408.	Equipment ID :	*****
Department :	LABORATORY	Serial No :	GPHC/PIPT/02
Make :	NA	Date of Calibration :	27-03-2023
Model :	10 ul FIXED	Next Calibration Due:	27-03-2024

Traceability Details :

S.No	Standards Used	Make	Model	Serial No	Calibrated on	Calibration Due on
1	Micro Balance	Dhona	200D	087k	27-06-2022	26-06-2023

Equipment Condition at the time of Calibration: Functioning Good

Calibration Results:

MEDIUM USED: DISTILLED WATER

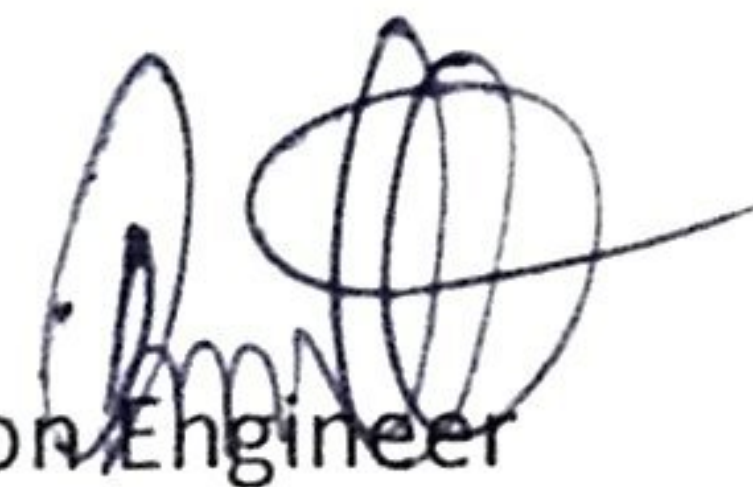
SET VOLUME (MICRO LTRS)	10
V1	10
V2	10
V3	9.9
V4	10
V5	10
V6	10
V7	9.9
V8	10
V9	10
V10	10
AVERAGE : (IN MILLIGRAMS)	99.98
INACCURACY (%)	-0.02

Remarks:

1. The Standards used are traceable to National/International Standards.
2. The Result reported is valid at the time of and under the stated conditions of measurement.
3. This report refers only to the item calibrated and shall not be reproduced in full without the written approval of the issuing laboratory.
4. The above equipment calibrated at site, with TEMP/RH Level: 25±10°C/40–70%RH.
5. The above Tolerance level has been defined from the manufacturer's manual.

Calibrated by:

Calibration Engineer




Approved by:

Authorized Signatory

