

N.K Engineering & Research Center

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Calibration Certificate

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Format No.-QS-22F

Certificate No.:- NKERC/23-24/M/S/26.06	Calibration Done on:- 26.09.2023	S.R.F. No-& Date:- 0220/23/09/2023
Issue Date:- 29.09.2023	Calibration Valid Upto:- 25.09.2024	Receipt Date:- 26.09.2023

Name & Address of Customer:-

M/s:- Biochemistry and Pathology Laboratory.
Regional Research Institute of Unani Medicine,
Guzri, Patna City, Bihar- 800008.

Identification of UUC (Unit Under Calibration)

Instrument Name	Micropipette	Size/Range	0 to 100 μ l
Least Count	1 μ l	Condition of Item	Good
Manufactured By	Perfect	Calibration Formed at	Lab
Serial No.	13PO1	Location	Lab
Party ID Mark	13PO1	Ref. Standard	ISO-4787

Calibration Procedure /Method: CI(T)-02

Environmental conditions: Temperature : $25 \pm 3^{\circ}\text{C}$ Relative Humidity: $50 \pm 10\%$ RH

Standard & Major Equipment(s) Used:

Standard & Equipments	Range/ Serial No.	Calibration Agency	Traceability Cert. No.	Certificate Date	Due date
Digital Weighing Balance	1 mg to 200 g	Tycon	TYCON/W/09/ 2023/860	13.09.2023	12.09.2024

Calibration Results

UUC Value (μ l)	Observed Value (μ l)	Error (μ l)
10	10.007	-0.007
20	20.011	-0.011
40	40.017	-0.017
60	60.021	-0.021
80	80.027	-0.027
100	100.032	-0.032

*****END THE REPORT*****

NOTE:


1. The result are valid only for this Calibrated item.
2. The calibration report shall not be reproduced without the written approval of calibration laboratory.
3. Result reported are valid at the time of & under the stated conditions of measurement
4. Laboratory standards are traceable to National/International Standards.
5. Calibration Certificates issued for scientific purpose only and should not be used for Trade / Commercial use.

CALIBRATED BY


(CALIBRATION ENGINEER)



APPROVED BY


NIKHIL KUMAR JHA
(Q.M/T.M.)