

CERTIFICATE OF CALIBRATION

CUSTOMER NAME	FAMILY HEALTH CENTRE PANAVALLY		
ADDRESS	PANAVALLY , POOCHAKKAL , ALAPPUZHZA , KERALA 688526	DATE OF CALIBRATION	20/05/2022
CERTIFICATE NO:	CHPL/PC/FHCP/002	VALID UP TO	19/05/2023
		DATE OF ISSUE	23/05/2022

INSTRUMENT DETAILS			
Instrument Name	MICRO PIPETTE	S No.	OW08565
Make/Model No.	THERMO SCIENTIFIC FINNPIPEPTE F2	Visual Inspection	OK
LOCATION:	LAB	RANGE	20 – 200 µL

DETAILS OF REFERENCE STANDARDS & MAJOR EQUIPMENTS USED		
Equipment Name	ANALYTICAL BALANCE	THERMO HYGROMETER
Make	WENSAR	HTC-2/-
Model/SR No.	MAB182/39736
Calibration Validity	18/02/2023	20/07/2022
Calibration By	UNIQUE	UNIQUE

ENVIRONMENTAL CONDITION			
Temperature	25.6°C	Relative Humidity	40.1%

Calibration Results							
SL NO	SET READING (µl)	MEASURED READING (µl)					STATUS
		I	II	III	IV	V	
1	20	20.00	20.01	20.02	19.99	19.98	PASS
2	100	100.00	100.01	100.02	99.99	99.98	PASS
3	200	200.00	200.01	200.02	199.99	199.98	PASS

REMARKS:-

- ❖ This result of calibration refers to only to the particular items submitted for calibration.
- ❖ The above result is valid at the time of and under the stated conditions measurement.
- ❖ Calibration certificate issued for weight & measure parameters like mass, weighting balance, volumetric equipment, measuring scales/tapes etc. Are scientific purpose only and should not used for commercial.

Calibrated By

(SE)

Approved By

(QM)
PREJITH T B

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CUSTOMER NAME	FAMILY HEALTH CENTRE PANAVALLY		
ADDRESS	PANAVALLY , POOCHAKKAL , ALAPPUZHZA , KERALA 688526	DATE OF CALIBRATION	20/05/2022
CERTIFICATE NO:	CHPL/PC/FHCP/006	VALID UP TO	19/05/2023
		DATE OF ISSUE	23/05/2022

INSTRUMENT DETAILS			
Instrument Name	MICRO PIPETTE	S No.	061700416
Make/Model No.	LABOPETTE	Visual Inspection	OK
LOCATION:	LAB	RANGE	100 – 1000 µL

DETAILS OF REFERENCE STANDARDS & MAJOR EQUIPMENTS USED		
Equipment Name	ANALYTICAL BALANCE	THERMO HYGROMETER
Make	WENSAR	HTC-2/-
Model/SR No.	MAB182/39736
Calibration Validity	18/02/2023	20/07/2022
Calibration By	UNIQUE	UNIQUE

ENVIRONMENTAL CONDITION			
Temperature	25.6°C	Relative Humidity	40.1%

Calibration Results							
SL NO	SET READING (µl)	MEASURED READING (µl)					STATUS
		I	II	III	IV	V	
1	100	100.00	100.01	100.02	99.99	99.98	PASS
2	500	500.00	500.01	500.02	499.99	499.98	PASS
3	1000	1000.00	1000.01	1000.02	999.99	999.98	PASS

REMARKS:-

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