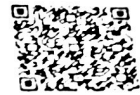




Indian Calibration Services

An Exclusive House for Validation & Calibration of Analytical Instruments
304 & 313, Laxmi Deep, District Centre, Near Nirman Vihar Metro Station, Laxmi Nagar, Delhi-110092
Phone / Fax : (011) 22453259, 22434362, 9599482307
E-mail : indiancalibrationservices@gmail.com Website : www.multitechics.com



CALIBRATION CERTIFICATE

Page 1 of 1

CALIBRATION CERTIFICATE OF MICROPIPETTE

Certificate No:	23700018207	Issued On:	16/12/2023
ULR No:	CC214623700018207F	Calibration Date:	13/12/2023
Job Identification No:	ICS/C/MVD/12/18207	Next Calibration Date:	12/12/2024
Ref. No:	SRF, Dated - 09/12/2023	Receipt Date:	11/12/2023

CALIBRATED FOR:

M/s Gurunanak Diagnostcs,
Parmar Hospital, Bela Road, Ropar(Punjab).

EQUIPMENT DESCRIPTION

Name	Fixed Micropipette		
Make/Model	---	Visual Inspection	Ok
Serial No.	601290	I.D. No.	MP-03
Range	10 µl	Least Count	---
Location	---	Calibration Site	In-Lab

ENVIRONMENTAL CONDITIONS

Temperature	25.0 °C ± 3.0 °C	Humidity	50 ± 10 % RH
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STANDARD REFERENCE DETAILS

Traceable to National / International Standard

Name	Make	Certificate No.	Calibration Agency	Calibration Date	Valid Upto
Digital Weighing Balance	Sartorius	23700000001	Indian Calibration Services, Delhi	03/01/2023	03/01/2024

USED EQUIPMENT DETAILS

N/A

PRINCIPLE/METHODOLOGY OF CALIBRATION:

As per Calibration Procedure No.: ICS/CAL/SOP-M03
(Gravimetric Method), ISO 8655-6

RESULTS: Mechanical Calibration (Volume)

Below Volume is determined at 27°C

U.U.C. Reading (In ml)	Standard Measured Volume (In ml) (Average)	UNCERTAINTY [^]
0.0100 (010 µl)	0.009872 (0009.872 µl)	± 0.09 µl

[^]The reported expanded uncertainty of measurement is stated as the standard uncertainty in meas multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

REMARKS: The re...

PARMAR HOSPITAL
BLOCK:
SECT:
UNIT:

INDIAN CALIBRATION SERVICES DELHI-9.
SR NO 601290
INST ID MP-03
CAL DATE: 13-12-2023
DUE DATE: 12-12-2024
CALIBRATED BY: 011 22453259, 22434362, 9599482307

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The result listed refer only to the tested samples and applicable parameters. Endorsement of products is neither inferred nor implied.
Total liability of our Organisation is limited to the invoiced amount.
Samples will be destroyed after one month from the date of issue of Calibration Certificate unless otherwise specified.
In case any reconfirmation of contents of this Calibration Certificate is required. Please contact our office.
Calibration certificate/Test Report is valid only for the condition of the UUC at the time under stated condition of calibration.

For and on behalf of
Indian Calibration Services

Checked by
Sunir

Authorised Signatory
RAJESH K...



Indian Calibration Services



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CALIBRATION CERTIFICATE

Page 1 of 1

CALIBRATION CERTIFICATE OF MICROPIPETTE

Certificate No:	23700018205	Issued On:	16/12/2023
ULR No:	CC214623700018205F	Calibration Date:	13/12/2023
Job Identification No:	ICS/C/MVD/12/18205	Next Calibration Date:	12/12/2024
Ref. No:	SRF, Dated - 09/12/2023	Receipt Date:	11/12/2023

CALIBRATED FOR:	M/s Gurunanak Diagnostics, Parmar Hospital, Bela Road, Ropar(Punjab).
------------------------	--------------------------------------------------------------------------

EQUIPMENT DESCRIPTION

Name	Fixed Micropipette		
Make/Model	Biohit	Visual Inspection	Ok
Serial No.	13548004	I.D. No.	MP-01
Range	1000 µl	Least Count	---
Location	---	Calibration Site	In-Lab

ENVIRONMENTAL CONDITIONS

Temperature	25.0 °C ± 3.0° C	Humidity	50 ± 10 % RH
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STANDARD REFERENCE DETAILS Traceable to National / International Standard

Name	Make	Certificate No.	Calibration Agency	Calibration Date	Valid Upto
Digital Weighing Balance	AND	23700000002	Indian Calibration Services, Delhi	03/01/2023	03/01/2024

USED EQUIPMENT DETAILS	N/A
PRINCIPLE/METHODOLOGY OF CALIBRATION:	As per Calibration Procedure No.: ICS/CAL/SOP-M03 (Gravimetric Method), ISO 8655-6

RESULTS: Mechanical Calibration (Volume)
 Below Volume is determined at 27°C

U.U.C. Reading (in ml)	Standard Measured Volume (In ml) (Average)	UNCERTAINTY [^]
1.000 (1000 µl)	1.00125 (1001.25 µl)	± 0.83 µl

[^]The reported expanded uncertainty of measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

REMARKS: The recommended date for next calibration is mentioned, as asked by the customer.
 END OF REPORT

www.biohit.com

13548004

INDIAN CALIBRATION SERVICES DELHI-92
 SR. NO. 13548004
 INST. ID. MP-01
 CAL. DATE 13-12-2023
 DUE DATE 12-12-2024
 CALIBRATED

Ph : 011-22453259, 22434362, 42448237
 Mail : indiancalibrationmohal@gmail.com

For and on behalf of
 Indian Calibration Services

Authorized Signatory

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 3. Total liability of our Organisation is limited to the invoiced amount.
 4. Samples will be destroyed after one month from the date of issue of Calibration Certificate unless otherwise specified.
 5. Please contact our office



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CALIBRATION CERTIFICATE

Page 1 of 1

CALIBRATION CERTIFICATE OF MICROPIPETTE

Certificate No:	23700018207	Issued On:	16/12/2023
ULR No:	CC214623700018207F	Calibration Date:	13/12/2023
Job Identification No:	ICS/C/MVD/12/18207	Next Calibration Date:	12/12/2024
Ref. No:	SRF, Dated - 09/12/2023	Receipt Date:	11/12/2023

CALIBRATED FOR:

M/s Gurunanak Diagnostics,
Parmar Hospital, Bela Road, Ropar(Punjab).

EQUIPMENT DESCRIPTION

Name	Fixed Micropipette		
Make/Model	---	Visual Inspection	Ok
Serial No.	601290	I.D. No.	MP-03
Range	10 µl	Least Count	---
Location	---	Calibration Site	In-Lab

ENVIRONMENTAL CONDITIONS

Temperature	25.0 °C ± 3.0° C	Humidity	50 ± 10 % RH
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STANDARD REFERENCE DETAILS Traceable to National / International Standard

Name	Make	Certificate No.	Calibration Agency	Calibration Date	Valid Upto
Digital Weighing Balance	Sartorius	23700000001	Indian Calibration Services, Delhi	03/01/2023	03/01/2024

USED EQUIPMENT DETAILS

N/A

PRINCIPLE/METHODOLOGY OF CALIBRATION:

As per Calibration Procedure No.: ICS/CAL/SOP-M03
(Gravimetric Method), ISO 8655-6

RESULTS: Mechanical Calibration (Volume)

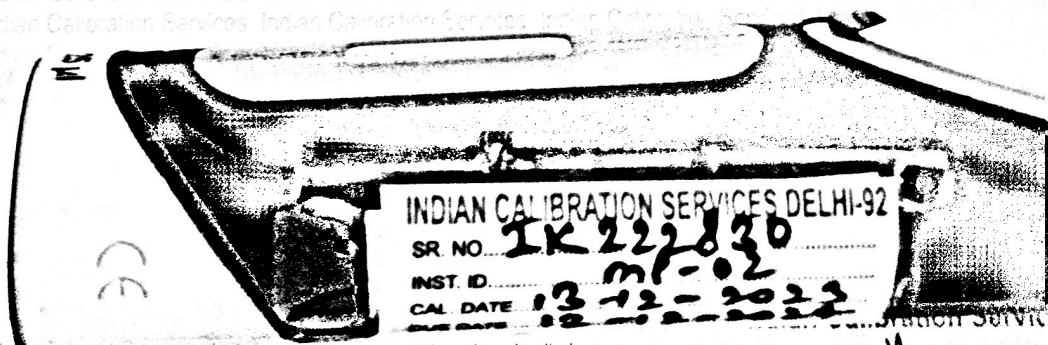
Below Volume is determined at 27°C

U.U.C. Reading (in ml)	Standard Measured Volume (in ml) (Average)	UNCERTAINTY [^]
0.0100 (010 µl)	0.009872 (0009.872 µl)	± 0.09 µl

[^]The reported expanded uncertainty of measurement is stated as the standard uncertainty in measurement multiplied by the coverage factor k = 2, which for a normal distribution corresponds to a coverage probability of approximately 95%.

REMARKS: The recommended date for next calibration is mentioned, as asked by the customer.

END OF REPORT



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