

Calibration Certificate

Certificate No.:	CCTPL/28-01/02	Field:	Mechanical
SRF No.:	CCTPL/0101/01	Date of Receipt:	03/02/2021
SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	Recommended Due Date.:	03/02/2022
		As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	50 µl (Fixed)	DUC Condition:	Ok
Readability:	----	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

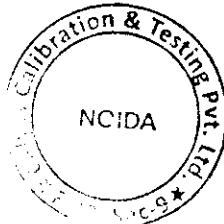
Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
		23±2°C	55±10%RH	ISO: 8655-6

CALIBRATION RESULT

Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	50	49.65	0.35	49.65

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.



Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer

Approved By :

Sandeep Sharma
Sandeep Sharma
Director

- Note.**
- 1.This Certificate only to the particular instrument submitted for calibration.
 - 2.This Calibration Result reported in this certificate valid at the time of and under the stated condition of measurement.
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Calibration Certificate

Certificate No.:	CCTPL/28-01/03	Field:	Mechanical
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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital	Recommended Due Date.:	03/02/2022
	Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	100 µl (Fixed)	DUC Condition:	Ok
Readability:	----	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

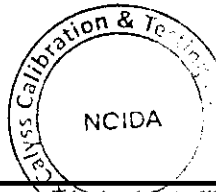
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	100	99.75	0.25	99.76

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer



Approved By :

Sandeep Sharma
Sandeep Sharma
Director

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Calibration Certificate

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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital	Recommended Due Date.:	03/02/2022
	Mother Taresa Road, Padri Bazar,	As per agreed by customer	
	Gorakhpur, Pin - 273014	Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	200 µl (Fixed)	DUC Condition:	Ok
Readability:	----	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

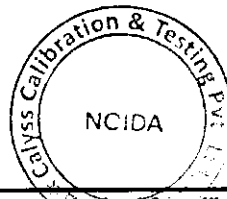
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	200	199.63	0.37	199.65

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer



Approved By :

Sandeep Sharma
Sandeep Sharma
Director

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Calibration Certificate

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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	Recommended Due Date.:	03/02/2022
		As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	250 µl (Fixed)	DUC Condition:	Ok
Readability:	----	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
		23±2°C	55±10%RH	ISO: 8655-6

CALIBRATION RESULT

Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	250	249.45	0.55	249.47

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

P. Sharma
Priyank Sharma
Calibration Engineer



Approved By :

S. Sharma
Sandeep Sharma
Director

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Calibration Certificate

Certificate No.:	CCTPL/28-01/06	Field:	Mechanical
SRF No.:	CCTPL/0101/01	Date of Receipt:	03/02/2021
SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	Recommended Due Date.:	03/02/2022
		As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	5 - 50 µl	DUC Condition:	Ok
Readability:	0.1 µl	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	10	9.85	0.15	9.85
2	25	24.78	0.22	24.78
3	50	49.68	0.32	49.68

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer



Approved By :

Sandeep Sharma
Sandeep Sharma
Director

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Calibration Certificate

Certificate No.:	CCTPL/28-01/07	Field:	Mechanical
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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	Recommended Due Date.:	03/02/2022
		As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	5 - 50 µl	DUC Condition:	Ok
Readability:	0.1 µl	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	10	9.85	0.15	9.85
2	25	24.78	0.22	24.78
3	50	49.68	0.32	49.68

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

P. Sharma
Priyank Sharma
Calibration Engineer



Approved By :

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Sandeep Sharma
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Calibration Certificate

Certificate No.:	CCTPL/28-01/08	Field:	Mechanical
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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital	Recommended Due Date.:	03/02/2022
	Mother Taresa Road, Padri Bazar,	As per agreed by customer	
	Gorakhpur. Pin - 273014	Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	10 - 100 µl	DUC Condition:	Ok
Readability:	5 µl	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

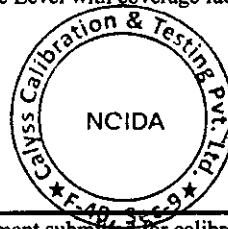
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	10	9.84	0.16	9.84
2	50	24.91	25.09	24.91
3	100	99.84	0.16	99.85

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer



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SRF Date:	03/02/2021	Date of Calibration:	04/02/2021
Company Name & Address	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	Recommended Due Date.:	03/02/2022
		As per agreed by customer	
		Certificate Issue Date:	04/02/2021

DUC* Details

Instrument Name:	Micro Pipette	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	----	Location:	Lab
Range:	10 - 100 µl	DUC Condition:	Ok
Readability:	5 µl	Calibration Performed at:	At Lab

Standard Equipments Used(Traceable to National Standard)

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	Analytical Balance	PMM/AB/9374/1	PMM, Noida	31/05/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

CALIBRATION RESULT

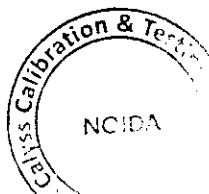
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	100	99.62	0.38	99.63
2	500	499.13	0.87	499.17
3	1000	998.73	1.27	998.81

Note : DUC* : Device Under Calibration

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 2, is ± 1.1 µl.

Calibrated By :

Priyank Sharma
Priyank Sharma
Calibration Engineer



Approved By :

Sandeep Sharma
Sandeep Sharma
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