

**Calibration Certificate**

Certificate No.:	CCTPL/28-01/01	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	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:	25 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

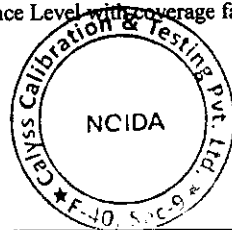
**CALIBRATION RESULT**

Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	25	24.65	0.35	24.65

**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  
Calibration Engineer



Approved By :   
Sandeep Sharma  
Director

<b>Note.</b>	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. 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL
--------------	---

—End of Certificate—

Page 1 of 1

**Calibration Certificate**

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

**DUC\* Details**

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

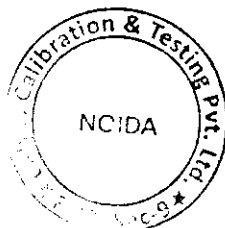
Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure
	23±2°C	55±10%RH	ISO: 8655-6	CCTPLP/M/MV-02

**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	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.
  - 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

—End of Certificate—

Page 1 of 1



**Calibration Certificate**

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

**DUC\* Details**

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

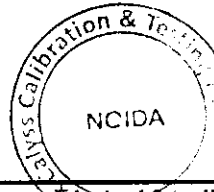
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	100	99.75	0.25	99.76

**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

- 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.
  3. This particular certificate can not be reproduce except in full, without prior permission of CCTPL

---End of Certificate---

Page 1 of 1



**Calibration Certificate**

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

**DUC\* Details**

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

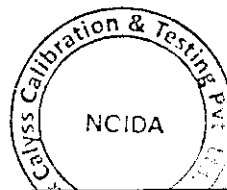
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	200	199.63	0.37	199.65

**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  
Calibration Engineer



**Approved By :**

  
Sandeep Sharma  
Director

**Note.** 1.This Certificate only to the particular instrument submitted for calibration.  
2.This Caliibration Result reported in this certificate valid at the time of and under the stated condition of measurement.  
3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

—End of Certificate—

Page 1 of 1



0120-4105146 | 9810703533 | 9899899577



info@calyss.in



**Calibration Certificate**

<b>Certificate No.:</b>	CCTPL/28-01/05	<b>Field:</b>	Mechanical
<b>SRF No.:</b>	CCTPL/0101/01	<b>Date of Receipt:</b>	03/02/2021
<b>SRF Date:</b>	03/02/2021	<b>Date of Calibration:</b>	04/02/2021
<b>Company Name &amp; Address</b>	M/s. Fatima Hospital Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	<b>Recommended Due Date.:</b>	03/02/2022
		As per agreed by customer	
		<b>Certificate Issue Date:</b>	04/02/2021

**DUC\* Details**

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

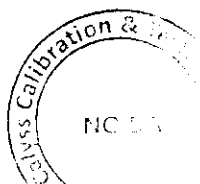
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	250	249.45	0.55	249.47

**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. Shamy*  
Priyank Sharma  
Calibration Engineer



**Approved By :**

*S.S.*  
Sandeep Sharma  
Director

**Note.** 1.This Certificate only to the particular instrument submitted for calibration.  
2.This Caliibration Result reported in this certificate valid at the time of and under the stated condition of measurement.  
3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

---End of Certificate---

Page 1 of 1



**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

- 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.
  - 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

---End of Certificate---

Page 1 of 1



**Calibration Certificate**

Certificate No.:	CCTPL/28-01/07	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	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:	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 :

*S. 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.
  - 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

—End of Certificate—

Page 1 of 1

**Calibration Certificate**

<b>Certificate No.:</b>	CCTPL/28-01/08	<b>Field:</b>	Mechanical
<b>SRF No.:</b>	CCTPL/0101/01	<b>Date of Receipt:</b>	03/02/2021
<b>SRF Date:</b>	03/02/2021	<b>Date of Calibration:</b>	04/02/2021
<b>Company Name &amp; Address</b>	M/s. Fatima Hospital	<b>Recommended Due Date.:</b>	03/02/2022
	Mother Taresa Road, Padri Bazar, Gorakhpur. Pin - 273014	As per agreed by customer	
		<b>Certificate Issue Date:</b>	04/02/2021

**DUC\* Details**

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

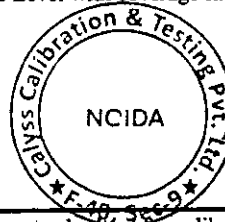
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	10	9.84	0.16	9.84
2	50	24.91	25.09	24.91
3	100	99.84	0.16	99.85

**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



**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.
  - 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

---End of Certificate---

Page 1 of 1



**Calibration Certificate**

Certificate No.:	CCTPL/28-01/09	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	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:	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**

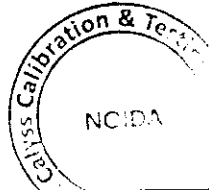
Sr. No.	DUC Value (in µl)	Observed Value on Standard (in mg)	Error (in µl)	Mean Value at 27°C (in µl)
1	100	99.62	0.38	99.63
2	500	499.13	0.87	499.17
3	1000	998.73	1.27	998.81

**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  
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.
  - 3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL

—End of Certificate—

Page 1 of 1



**Calibration Certificate**

Certificate No.:	CCTPL/28-01/28	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	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:	Water Bath	Instrument Sr. No.:	----
Make:	----	Instrument Id No.:	----
Model No.:	---	Location:	Lab
Range:	0-300 °C	DUC Condition:	OK
Readability:	1°C	Calibration Performed at:	At Site

**Standard Equipments Used(Traceable to National Standard)**

Sr. No	Instrument Name	Cert. No	Cal. By	Calibration Due Date
1	RTD (PT 100) with Indicator	CCTPL/R/RTD/01	CCTPL, Noida	17/01/2021

Environment Condition	Temperature	Humidity	Reference Standard	Calibration Procedure No.
	25±5°C	55±10%RH	DKD-R-5-7	CCTPL/TH/CP/05S

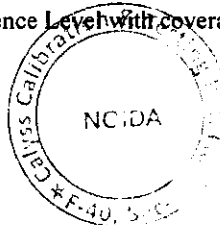
**Calibration Result**

Sr. No.	Nominal Temperature (°C)	Standard Reading (°C)	DUC* Reading (°C)	Deviation (°C)	Expanded Uncertainty ±(°C)
1	10	10.268	10	-0.3	1.0
2	50	50.238	50	-0.4	1.0
3	150	150.433	150	-0.4	1.0
4	250	249.566	249	-0.6	1.0
5	300	300.606	301	0.6	1.0

The above reading are average of 10 measurement reading.

**Note : DUC\* : Device Under Calibration**

Uncertainty of measurement at approx 95% Confidence Level with coverage factor k = 1.96.



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.  
3.This particular certificate can not be reproduce except in full, without prior permission of CCTPL.