

# HOPE ULTRA SYSTEMS

No: 2/79, MAIN ROAD, MAMSAPURAM (PO),  
SIVAKASI, VIRUDHUNAGAR-626124.  
E-mail : [hopeultrasystems@gmail.com](mailto:hopeultrasystems@gmail.com)

GSTIN. 33DLMPK3057D1Z9  
Mobile: +919487402761, +919715223192.

## CALIBRATION CERTIFICATE

Requested By

**GPHC, SITHURAJAPURAM.**

### Scope:

Equipment Name : Micropipette  
Make : Microlux  
Model : 100-1000 $\mu$ l  
Sl no : ....

Asset no : PHC/SRP-LAB/002  
Calibration Done at : customer place  
Calibration Date : 31/08/2023  
Next call due on : 30/08/2024

### TEST RESULTS Volume $\mu$ l

Sl. No.	DUC reading( $\mu$ l)	Standard Reading ( $\mu$ l)		Correction ( $\mu$ l)
		Trail 1	Trail 2	
01	100	100.0	100.0	+0
02	200	200.0	200.0	+0
03	500	500.0	500.0	+0
04	800	800.0	800.0	+0
05	1000	1000.0	1000.0	+0

Error Acceptance : Not Applicable (user defined)

Equipment Status : Working in Good condition

Materials used for testing and calibration:

1. Electronic weighing scale(EWC/SF400C)

Note:

1. Calibration points were selected as per customer request.
2. Each reading was taken by repeatability.
3. Results reported are valid at the time of and under the stated conditions of measurements.

Hope Ultra Systems





# HOPE ULTRA SYSTEMS

No: 2/79, MAIN ROAD, MAMSAPURAM (PO),

SIVAKASI, VIRUDHUNAGAR-626124.

E-mail : [hopeultrasystems@gmail.com](mailto:hopeultrasystems@gmail.com)

GSTIN. 33DLMPK3057D1Z9

Mobile: +919487402761, +919715223192.

## CALIBRATION CERTIFICATE

Requested By

**GPHC, SITHURAJAPURAM.**

### Scope:

Equipment Name : Micropipette

Make : MICROLUX

Model : 5-50 $\mu$ l

Sl no : ....

Asset no : PHC/SRP-LAB/003

Calibration Done at : customer place

Calibration Date : 31/08/2023

Next call due on : 30/08/2024

### TEST RESULTS Volume $\mu$ l

Sl. No.	DUC reading( $\mu$ l)	Standard Reading ( $\mu$ l)		Correction ( $\mu$ l)
		Trail1	Trail 2	
01	05	05.0	05.0	+0
02	10	10.0	10.0	+0
03	20	20.0	20.0	+0
04	40	40.00	40.0	+0
05	50	50.0	50.0	+0

Error Acceptance : Not Applicable (user defined)

Equipment Status : Working in Good condition

Materials used for testing and calibration:

3. Electronic weighing scale(EWC/SF400C)

Note:

7. Calibration points were selected as per customer request.
8. Each reading was taken by repeatability.
9. Results reported are valid at the time of and under the stated conditions of measurements.

