



# SRI CALIBRATIONS SERVICES

NABL ACCREDITED LABORATORY

# 12-10-335/3/A, S1 & S2, Nomula Laxmi Residency, Seetaphalmandi, Secunderabad - 500 061.



CC-2338

"BE ACCURATE & BE SAFE"

## CALIBRATION CERTIFICATE

SCS/FQ-014

ULR - CC233824000020228F

Job No. : SCS/L-2550	Page 1 of 1
Certificate No. : SCS/10-24/2550-01	Date of Issue : 18-10-2024
Date of Calibration : 17-10-2024	Cal Due Date : 16-10-2025

<b>Customer Details :</b>	
M/s.Star Diagnostics., Opp Sundharaiah Bhvan, Sundharaiah Bhvan Road, Ongole-523002 .	Calibrated at : Lab Received Date : 16-10-2024 Received Cond. : Good

<b>Details of UUC:</b>	
Description : Micropipette	
Make : Asc	
Range : 500 µl	

<b>Detail of Standards Instruments Used :</b>			
Name	ID.No.	Valid up to	Certificate.No.
1. SS Weights	SCS/M/10	28-11-2024	WMCL/E/2021-11/1573

**Procedure** : WI-SM02 (As per ISO 8655)

**Environmental Details** : Temperature : 20°C ± 3°C      Relative Humidity : 60 % ±25%

CALIBRATION RESULTS				
Sr.No	SET VALUE (µl)	MEASURED VALUE (µl)	ERROR (µl)	Expanded Uncertainty (±)
1	500.0	499.86	0.14	0.24µl

**Remarks :-**

- 1 The Standards used for calibration is traceable to national & International standards.
- 2 This certificate relates only to the item calibrated.
- 3 This certificate shall not be reproduced except in full, unless written permission of Quality Manager (Calibration Lab).
- 4 Uncertainty is Calculated at 95.45% confident level with coverage factor  $k=2$
- 5 The above readings were taken as per customer requirement.
- 6 The given measured values are average of 10 readings.
- 7 UUC (Unit under calibration)

**\*\* End Of Certificate\*\***

**Calibrated by**

**P.Koteswara Rao  
Lab Engineer**



**Approved By**

**A.Nageswara Rao  
Managing Partner**





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## CALIBRATION CERTIFICATE

SCS/FQ-014

ULR - CC233824000020229F

Job No. : SCS/L-2550	Page 1 of 1
Certificate No. : SCS/10-24/2550-02	Date of Issue : 18-10-2024
Date of Calibration : 17-10-2024	Cal Due Date : 16-10-2025

<b>Customer Details :</b>	
M/s.Star Diagnostics., Opp Sundharaiah Bhvan, Sundharaiah Bhvan Road, Ongole-523002 .	Calibrated at : Lab Received Date : 16-10-2024 Received Cond. : Good

<b>Details of UUC:</b>	
Description : Micropipette	
Make : Uertex	
Range : 5 µl	
Sl.No : 41800862	

<b>Detail of Standards Instruments Used :</b>			
Name	ID.No.	Valid up to	Certificate.No.
1. SS Weights	SCS/M/10	28-11-2024	WMCL/E/2021-11/1573

**Procedure** : WI-SM02 (As per ISO 8655)

**Environmental Details** : Temperature : 20°C ± 3°C Relative Humidity : 60 % ±25%

### CALIBRATION RESULTS

Sr.No	SET VALUE (µl)	MEASURED VALUE (µl)	ERROR (µl)	Expanded Uncertainty (±)
1	5.0	4.995	0.005	0.24µl

#### Remarks :-

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- 5 The above readings were taken as per customer requirement.
- 6 The given measured values are average of 10 readings.
- 7 UUC (Unit under calibration)

**\*\* End Of Certificate\*\***

Calibrated by

P.Koteswara Rao  
Lab Engineer



Approved By

A.Nageswara Rao  
Managing Partner





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## CALIBRATION CERTIFICATE

SCS/FQ-014

ULR - CC233824000020230F

Job No. : SCS/L-2550	Page 1 of 1
Certificate No. : SCS/10-24/2550-03	Date of Issue : 18-10-2024
Date of Calibration : 17-10-2024	Cal Due Date : 16-10-2025

<b>Customer Details :</b>	
M/s.Star Diagnostics., Opp Sundharaiah Bhvan, Sundharaiah Bhvan Road, Ongole-523002 .	Calibrated at : Lab Received Date : 16-10-2024 Received Cond. : Good

<b>Details of UUC:</b>	
Description : Micropipette	
Make : Uertex	
Range : 10 µl	
Sl.No : 41800882	

<b>Detail of Standards Instruments Used :</b>			
Name	ID.No.	Valid up to	Certificate.No.
1. SS Weights	SCS/M/10	28-11-2024	WMCL/E/2021-11/1573

**Procedure** : WI-SM02 (As per ISO 8655)

**Environmental Details** : Temperature : 20°C ± 3°C      Relative Humidity : 60 % ±25%

### CALIBRATION RESULTS

Sr.No.	SET VALUE (µl)	MEASURED VALUE (µl)	ERROR (µl)	Expanded Uncertainty (±)
1	10.0	10.08	-0.08	0.024µl

#### Remarks :-

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- 4 Uncertainty is Calculated at 95.45% confident level with coverage factor  $k=2$
- 5 The above readings were taken as per customer requirement.
- 6 The given measured values are average of 10 readings.
- 7 UUC (Unit under calibration)

**\*\*\* End Of Certificate\*\*\***

Calibrated by

**P.Koteswara Rao**  
Lab Engineer



Approved By

**A.Nageswara Rao**  
Managing Partner





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## CALIBRATION CERTIFICATE

SCS/FQ-014

ULR - CC233824000020231F

Job No. : SCS/L-2550	Page 1 of 1
Certificate No. : SCS/10-24/2550-04	Date of Issue : 18-10-2024
Date of Calibration : 17-10-2024	Cal Due Date : 16-10-2025

<b>Customer Details :</b>	
M/s.Star Diagnostics., Opp Sundharaiah Bhvan, Sundharaiah Bhvan Road, Ongole-523002 .	Calibrated at : Lab Received Date : 16-10-2024 Received Cond. : Good

<b>Details of UUC:</b>	
Description : Micropipette	
Make : Micropet	
Range : 50 µl	

<b>Detail of Standards Instruments Used :</b>			
Name	ID.No.	Valid up to	Certificate.No.
1. SS Weights	SCS/M/10	28-11-2024	WMCL/E/2021-11/1573

**Procedure** : WI-SM02 (As per ISO 8655)

**Environmental Details** : Temperature : 20°C ± 3°C      Relative Humidity : 60 % ±25%

### CALIBRATION RESULTS

Sr.No	SET VALUE (µl)	MEASURED VALUE (µl)	ERROR (µl)	Expanded Uncertainty (±)
1	50.0	50.09	-0.09	0.024µl

#### Remarks :-

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- 6 The given measured values are average of 10 readings.
- 7 UUC (Unit under calibration)

**\*\* End Of Certificate\*\***

Calibrated by

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Lab Engineer



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Managing Partner





# SRI CALIBRATIONS SERVICES

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## CALIBRATION CERTIFICATE

SCS/FQ-014

ULR - CC233824000020232F

Job No. : SCS/L-2550 Page 1 of 1

Certificate No. : SCS/10-24/2550-05 Date of Issue : 18-10-2024

Date of Calibration : 17-10-2024 Cal Due Date : 16-10-2025

### Customer Details :

M/s.Star Diagnostics., Calibrated at : Lab

Opp Sundharaiah Bhvan, Received Date : 16-10-2024

Sundharaiah Bhvan Road, Ongole-523002 . Received Cond. : Good

### Details of UUC:

Description : Micropipette

Make : Micropet

Range : 100 to 1000 µl

### Detail of Standards Instruments Used :

Name ID.No. Valid up to Certificate.No.

1. SS Weights SCS/M/10 28-11-2024 WMCL/E/2021-11/1573

Procedure : WI-SM02 (As per ISO 8655)

Environmental Details : Temperature : 20°C ± 3°C Relative Humidity : 60 % ±25%

### CALIBRATION RESULTS

Sr.No	SET VALUE (µl)	MEASURED VALUE (µl)	ERROR (µl)	Expanded Uncertainty (±)
1	100	100.12	-0.12	0.24 µl
2	300	300.16	-0.16	
3	500	500.28	-0.28	
4	700	700.36	-0.36	
5	1000	1000.39	-0.39	

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- 6 The given measured values are average of 10 readings.
- 7 UUC (Unit under calibration)

**\*\* End Of Certificate\*\***

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