



COMMITTED TO THE  
CUSTOMER SINCE - 1996

# Vaidyanatheshwara INSTRUMENTS



## CERTIFICATE OF CALIBRATION

No. 301/A, 9th Main Road, 3rd Cross, Rajiv Gandhi Nagar, J.B. Kaval, Nandhini Layout Post, Bangalore - 560 096.

Contact : 080-23377266, Mob : 9986586789 / 9448080177 / 9964308118 | Email : info@viplgroup.com Web : www.viplgroup.com

NABL Accredited Calibration Lab as per ISO/IEC 17025 : 2017 With vide Certificate No: CC-2473

Page 1 of 2

**1 Name and Address of the Customer** : M/s. FOCUS DIAGNOSTICS CENTRE & SPECIALITY CLINICS (UNIT-I)  
New No.109/3, Old No.1213, 20th Main Road , Rajajinagar 5th Block  
West Of Chord Road , Service Road , Dobhighat Circle ,  
Bangalore -560 010.

**2 Customer Reference**

2.1 ULR No : CC247322100016560F  
2.2 SRF No : 0881  
2.3 Certificate No. : VI/22-23/0881-01  
2.4 Format No. : VI-FRM-ME-105  
2.5 Receipt Date : 21-05-2022  
2.6 Date Of Issue : 23-05-2022

**3 Details Of Device Under Calibration(DUC).**

3.1 Nomenclature : Micro Pipette  
3.2 Make : Thermoscientific/Finnpipette®F2  
3.3 Range : 20 - 200µl  
3.4 SL No. : GH37740  
3.5 DUC Condition : Satisfactory  
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2002 E  
3.7 No.of Pages : 2  
3.8 Calibration Date : 23-05-2022  
3.9 Calibration Due : 22-05-2023  
3.10 Calibration done at : VI Volumetric Lab  
3.11 Discipline : Mechanical (Mass & volume)

**4 Environmental Condition**

Temperature 20.3 °C Humidity 53 %Rh

**5 Standards Used for calibration**

Sl. No.	Nomenclature	Make & Model	Sl. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/21-22/INT-ME-121	17-09-2022
2	E1 Class Weights	LCGC	VI-E1-ME-001	200g to 1mg	TVC SPL22/03/527-01	30 - 03 - 2025

**6 Note:**

- 6.1. The Calibration Certificate relates only to the above DUC
- 6.2. Publication or reproduction, of this Certificate in any form other than by complete set of the whole report & in the language, written, is not permitted without the written consent of VI Lab..
- 6.3. Corrections/erasing, invalidate the Calibration Certificate.
- 6.4. Calibration of the DUC are traceable to National standards/International Standards
- 6.5. Any error in this Certificate should be brought to our knowledge within 30 days from the date of this Cert.
- 6.6. Results Reported are valid at the time of and under the stated conditions of measurements.
- 6.7. The usage of NABL symbol is as per NABL guidelines given in NABL-133.

Calibrated By

Checked By

P Ranjith Kumar  
(Calibration Engineer)

P. Santhosh Kumar  
(Lab- In-Charge)



055774

**NOTE:**

- The Estimated uncertainty of measurement associated with results is calculated at a confidence level of approximately 95.45% with a coverage factor of  $k = 2$ .
- The Standard used is traceable to National Standards. The certificate may not be produced other than in full, except with prior written approval of the issuing authority.
- The Recalibration interval should be determined based on the user's requirements.
- The results stated in this certificate relate only to the item calibrated.
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Certificate No: VII/22-23/0881-01

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Range: 20 - 200µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
20 - 200µl	20	19.421	0.03
	100	97.367	0.20
	200	196.293	0.62

**Note:**

1. Visual Inspection : Found Well.
2. Tripple Distilled water is used to Calibrate the MicroPipette.

**Conclusion /Remarks:**

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By

P Ranjith kumar  
(Calibration Engineer)

Checked By

P. Santhosh Kumar  
(Lab- In-Charge)



055775

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West Of Chord Road , Service Road , Dobhighat Circle ,  
Bangalore -560 010.

**2 Customer Reference**

2.1 ULR No : CC247322100016561F  
2.2 SRF No : 0881  
2.3 Certificate No. : VI/22-23/0881-02  
2.4 Format No. : VI-FRM-ME-105  
2.5 Receipt Date : 21-05-2022  
2.6 Date Of Issue : 23-05-2022

**3 Details Of Device Under Calibration(DUC).**

3.1 Nomenclature : MicroPipette  
3.2 Make : Thermoscientific/Finnpipette®F3  
3.3 Range : 100 - 1000 µl  
3.4 Sl.No : LW08133  
3.5 DUC Condition : Satisfactory  
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2002 E  
3.7 No.of Pages : 2  
3.8 Calibration Date : 23-05-2022  
3.9 Calibration Due : 22-05-2023  
3.10 Calibration done at : VI Volumetric Lab  
3.11 Discipline : Mechanical (Mass & volume)

**4 Environmental Condition**

Temperature 20.4 °C Humidity 51 %Rh

**5 Standards Used for calibration**

Sl. No.	Nomenclature	Make & Model	Sl. No	Range	Traceable to /Cert. No.	Validity
1	Digital Weighing Balance	RADWAG/MYA5.4Y	544953	0.1mg to 5g	VI/21-22/INT-ME-121	17-09-2022
2	E1 Class Weights	LCGC	VI-E1-ME-001	200g to 1mg	TVCSP22/03/527-01	30 - 03 - 2025

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Calibrated By

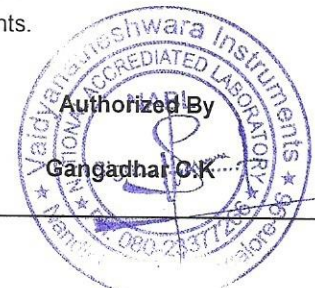
Ranjith Kumar P  
(Calibration Engineer)

Checked By

P. Santhosh Kumar  
(Lab- In-Charge)

Authorized By

Gangadhar C.K.



055769

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Certificate No: VI/22-23/0881-02

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Range: 100 - 1000 µl

Results:

Range	Cal Point	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
100 - 1000 µl	100	96.562	0.62
	500	491.637	3.10
	1000	986.731	6.20

**Note:**

1. Visual Inspection : Found Well.
2. Tripple Distilled water is used to Calibrate the MicroPipette.

**Conclusion /Remarks:**

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate 95.45% confidence level with coverage factor k=2

Calibrated By

Ranjith kumar P  
(Calibration Engineer)

Checked By

P. Santhosh Kumar  
(Lab- In-Charge)

Authorized By

Gangadhar C.K



055770

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2.3 Certificate No. : VI/22-23/0881-03  
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2.6 Receipt Date : 21-05-2022  
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**3 Details Of Device Under Calibration(DUC).**

3.1 Nomenclature : Micro Pipette  
3.2 Make /Model : Thermoscientific/Finnpipette®F3  
3.3 Range : 5 - 50 µl  
3.4 SL No. : GH69185  
3.5 DUC Condition : Satisfactory  
3.6 Calibration Procedure No. : SOP-16-71 Based On ISO 8655-6:2002 E  
3.7 No.of Pages : 2  
3.8 Calibration Date : 23-05-2022  
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Temperature 20.4 °C Humidity 52 %Rh

**5 Standards Used for calibration**

Sl. No.	Nomenclature	Make & Model	Sl. No	Range	Traceable to /Cert. No.	Validity
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Calibrated By

Ranjith Kumar P  
(Calibration Engineer)

Checked By

P. Santhosh Kumar  
(Lab- In-Charge)



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Certificate No: VI/22-23/0881-03

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Range: 5 - 50 µl

Results:

Range	Cal Point l	Volume observed	Expanded Uncertainty ±
	µl	µl	µl
5 - 50 µl	5	5.845	0.02
	20	20.987	0.04
	50	51.879	0.20

### Note:

1. Visual Inspection : Found Well.
2. Triple Distilled water is used to Calibrate the MicroPipette.

### Conclusion /Remarks:

1. Ref. standard used are traceable to National/International Standard
2. The Expanded Uncertainty of associated with measurement at approximate **95.45%** confidence level with coverage factor k=2

Calibrated By

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