



# Vanavil Calibrations

Make It Simple, But Significant !

## CALIBRATION CERTIFICATE

Page no: 1 of 1

<b>Customer Name &amp; Address:</b> M/S GOVERNMENT PRIMARY HEALTH CENTRE, ERAIYUR, KALLAKURICHI - 607 201.		<b>Certificate No:</b> VCPL/CC/23-24/30-003	
		<b>Date of Calibration:</b> 29-09-2023	
		<b>Date of issue:</b> 30-09-2023	
		<b>Date of Receipt:</b> 29-09-2023	
		<b>Next cal Date:</b> 28-09-2024	
<b>Details of Device Under Calibration</b>			
<b>Description:</b>	MICROPIPETTE	<b>Make:</b>	THERMO SCIENTIFIC
<b>Range:</b>	( 10 to 100 ) $\mu$ l	<b>Model/Type:</b>	FINNPIPETTE F3
<b>Resolution:</b>	0.2 $\mu$ l	<b>Condition of DUC</b>	GOOD
<b>Serial Number</b>	RW09521	<b>Location:</b>	LABORATORY
<b>ID number</b>	GPHC/LAB/MP-01	<b>Cal. At:</b>	LAB
<b>Environmental Conditions</b>		<b>Calibration Method Used</b>	
<b>Temperature</b>	23.5 °C	<b>Calibration Method Used</b>	ISO 8655:2002 PART-6
<b>Humidity</b>	49 % Rh	<b>Cal procedure no:</b>	-

### Master Details

SL no:	Description	ID No / SL No	Certificate No	Make/Model	Valid Till
1	ELECTRONIC BALANCE	16031172	E-150323-1	WINTECH	15-03-2024

### RESULT OF CALIBRATION

S.NO	Duc Readings ( $\mu$ l )	Standard Reading Mean Value ( mg )	ERROR (mg)
1	10.0	9.90	0.10
2	50.0	49.87	0.13
3	100.0	99.84	0.16

### Remarks:

- 1.DUC is Defined as Device Under Calibration.
- 2.Calibration Frequency decided by the customer.
- 3.The above instrument is working in good condition.

Calibrated By:

  
C.AKASH

(CALIBRATION ENGINEER)



Authorised by:

  
M. BALAJI,  
Quality Manager  
Vanavil Calibrations Pvt Ltd.

## Vanavil Calibrations Pvt. Ltd

(A Unit of Rainbow Bio Medical Engineers)

S2, Rishi Mahara] Apartment, Indra Nagar, 250 Reddiyur Main Road, Narasothipatty, Salem - 636 004.

No. 96,97,98, Anadhamaya Apartments, 2<sup>nd</sup> Floor, KVR Flats, 2<sup>nd</sup> Cross Street, Thangam Nagar, Pallikaranal, Chennai - 600 100.

Cell: 99949 13872 / 99949 23872 Ph: 0427-7965376

vanavilcalibrations@gmail.com www.rainbowbiomedicalengineers.com | www.vanavilcalibrations.com