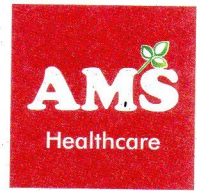


Ace Medical Solutions (India) Pvt. Ltd.

An ISO 9001-2015 Certified Company

No : 3/751, 1st Cross Street, Surveyor Colony, K.Pudur, Madurai - 625 007.

Phone : 0452 - 2561691 Mobile : +91 94434 74610



GSTIN. 33AAHCA8053H1ZR • DL No. MDU/4205/20B,MDU/3971/21B • CIN : U33110TN2009PTC072140

CALIBRATION CERTIFICATE



| | | | |
|--------------------------|--|-----------------|-----------------|
| Customer Name & Address: | M/S. Sri Vinayaga Micro Lab, No. 320, New Dharapuram Road, Palani – 624 601. Ph. 98656 39890 | Certificate No: | AMS/LAB/2888996 |
| | | Issuing Date: | 10/01/2021 |
| | | Page No: | 1 of 1 |

Details of Device under Calibration (DUC):

| | | | |
|----------------------|-----------------------|----------------------------|-----------------|
| DUC: | Micro Pipette | Id. No: | SVM/LAB/VMP/002 |
| Make: | Lab | Department: | Laboratory |
| Model: | Variable Auto Pipette | Calibrated On: | 09/01/2021 |
| Sl. No: | 10062617 | Calibration Due Suggested: | 08/01/2022 |
| Type: | Variable | DUC Condition on Receipt: | OK |
| Range & Least Count: | 10 to 100µl | | |

Traceability Details:

| Sl.No. | Test Equipment | Make | Certificate Number | Valid Up to |
|--------|---------------------------|------------|--------------------|-------------|
| 1 | Electronic Weighing Scale | EWC/SF400C | LM-2008863 | 08/08/2021 |
| 2 | Thermo Hygrometer | HTC | QC/AMS-DTI-004 | 22/02/2021 |

Room Temperature: 25°C±2 Room Humidity: 30-60% (At the time of Calibration)

Test Results:

| SL. No. | DUC Reading (µl) | Standard Reading (µl) | | Correction (µl) |
|---------|------------------|-----------------------|---------|-----------------|
| | | Trial 1 | Trial 2 | |
| 1 | 10 | 10 | 10 | 0 |
| 2 | 20 | 20 | 20 | 0 |
| 3 | 50 | 50 | 50 | 0 |
| 4 | 100 | 100 | 100 | 0 |

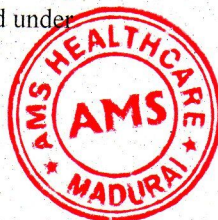
Allowable Tolerance: ±1%

Note: —

1. Calibration Points were selected as per customer request.
2. Each reading were taken by Repeatability Test
(i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:
(Calibration Engineer)

B. Elay.



Approved by:
(Technical Manager)

B. Elay.

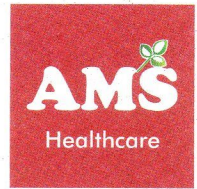


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GSTIN. 33AAHCA8053H1ZR • DL No. MDU/4205/20B,MDU/3971/21B • CIN : U33110TN2009PTC072140



CALIBRATION CERTIFICATE

| | | | |
|--------------------------|--|-----------------|-----------------|
| Customer Name & Address: | M/S. Sri Vinayaga Micro Lab, No. 320, New Dharapuram Road, Palani – 624 601. Ph. 98656 39890 | Certificate No: | AMS/LAB/2888997 |
| | | Issuing Date: | 10/01/2021 |
| | | Page No: | 1 of 1 |

Details of Device under Calibration (DUC):

| | | | |
|----------------------|-----------------------|----------------------------|-----------------|
| DUC: | Micro Pipette | Id. No: | SVM/LAB/VMP/003 |
| Make: | Dragon Lab | Department: | Laboratory |
| Model: | Variable Auto Pipette | Calibrated On: | 09/01/2021 |
| Sl. No: | VE 194 AL 0351794 | Calibration Due Suggested: | 08/01/2022 |
| Type: | Variable | DUC Condition on Receipt: | OK |
| Range & Least Count: | 100 to 1000µl | | |

Traceability Details:

| Sl.No. | Test Equipment | Make | Certificate Number | Valid Up to |
|--------|---------------------------|------------|--------------------|-------------|
| 1 | Electronic Weighing Scale | EWC/SF400C | LM-2008863 | 08/08/2021 |
| 2 | Thermo Hygrometer | HTC | QC/AMS-DTI-004 | 22/02/2021 |

Room Temperature: 25°C±2 Room Humidity: 30-60% (At the time of Calibration)

Test Results:

| SL. No. | DUC Reading (µl) | Standard Reading (µl) | | Correction (µl) |
|---------|------------------|-----------------------|---------|-----------------|
| | | Trial 1 | Trial 2 | |
| 1 | 100 | 100 | 100 | 0 |
| 2 | 200 | 200 | 200 | 0 |
| 3 | 500 | 500 | 500 | 0 |
| 4 | 1000 | 1000 | 1000 | 0 |

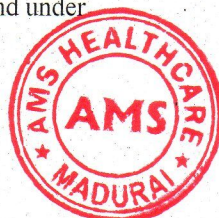
Allowable Tolerance: ±1%

Note:

1. Calibration Points were selected as per customer request.
2. Each reading were taken by Repeatability Test (i.e.) each reading in a row is a mean of 10 readings.
3. Results Reported are valid at the time of and under the stated conditions of measurements.

Calibrated By:
(Calibration Engineer)

B. Oly.



Approved by:
(Technical Manager)

B. Oly.

