



# Bio Matrix Technologies Pvt. Ltd.



An ISO 9001 : 2015 Certified Company

G-114, 1st Floor, Madhura Nagar, Hyderabad - 500 038.

Ph : (040) 64525295, Mobile : +91 9553099998, E-mail : info@biomatrixtech.com, www.biomatrixtech.com

35502

## INSTRUMENT CALIBRATION REPORT

CLIENT : PRANAAM HOSPITALS, MADINAGUDA, HYDERABAD  
 INSTRUMENT : MICROPIPETTE  
 MAKE : THERMO SCIENTIFIC SR NO : KWO3171  
 MODEL : FINE PIPETTE RANGE : 5-50 µL  
 LOCATION : LAB

### TEST RESULTS:

| Volume. | Reading in Ranges |         |
|---------|-------------------|---------|
|         | 5.0µl             | 5.0µl   |
| 1.      | 10.0              | 10.02   |
| 2.      | 20.0              | 20.04   |
| 3.      | 30.0              | 29.09   |
| 4.      | 40.0              | 39.07   |
| 5.      | 50.0              | 50.05   |
| Mean    | 50.0µl            | 50.05µl |
| Acc+/-% | -0.03             | 0.04    |
| CV%     | 0.50              | 0.07    |

TEST CONDITIONS : Ambient temperature 28 °C Humidity: 55%

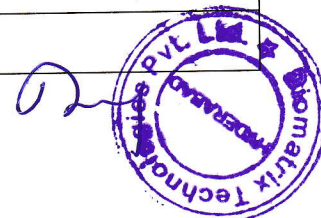
STATUS : PASSED

### TEST EQUIPMENT USED:

| Equipment/Std used  | Model & Manufacturer<br>(Used as a Source) | Traceability | Cal Validity   |
|---------------------|--|--------------|----------------|
| 1. Weight Box       | AWI  | TRUE VALUE   | 23 - 08 - 2021 |
| 2. Weighing Balance | Sr No:020410                               | TRUE VALUE   | 23 - 08 - 2021 |

\* EQUIPMENT USED IS TRACEABLE TO NATIONAL STANDARDS

|                           |                          |
|---------------------------|--------------------------|
| Cal done date: 02-09-2020 | Cal due date: 02-09-2021 |
| Calibrated by: N. PETER   | Approved by: N. VENKAT   |





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## INSTRUMENT CALIBRATION REPORT

CLIENT : PRANAAM HOSPITALS, MADINAGUDA, HYDERABAD  
 INSTRUMENT : MICROPIPETTE  
 MAKE : THERMO SCIENTIFIC SR NO : KW02734  
 MODEL : FINE PIPETTE F3 RANGE : 10-100 µL  
 LOCATION : LAB

### TEST RESULTS

| Volume. | Reading in Ranges |          |
|---------|-------------------|----------|
|         | 10.0 µl           | 10.2 µl  |
| 1.      | 20.8              | 20.1 µl  |
| 2.      | 40.5              | 40.4 µl  |
| 3.      | 60.5              | 60.2 µl  |
| 4.      | 80.4              | 80.3 µl  |
| 5.      | 100.2             | 100.5 µl |
| Mean    | 100.3 µl          | 100.3 µl |
| Acc+/-% | -0.81             | 0.04     |
| CV%     | 0.20              | 0.06     |

TEST CONDITIONS : Ambient temperature 28 °C Humidity: 55%

STATUS : PASSED

### TEST EQUIPMENT USED:

| Equipment/Std's used | Model & Manufacturer | Traceability | Cal Validity   |
|----------------------|----------------------|--------------|----------------|
|                      | (Used as a Source)   |              |                |
| 1. Weight Box        | AWI                  | TRUE VALUE   | 23 - 08 - 2021 |
| 2. Weighing Balance  | Sr No:020410         | TRUE VALUE   | 23 - 08 - 2021 |

\* EQUIPMENT USED IS TRACEABLE TO NATIONAL STANDARDS

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## INSTRUMENT CALIBRATION REPORT

CLIENT : PRANAAM HOSPITALS, MADINAGUDA, HYDERABAD  
 INSTRUMENT : MICROPIPETTE  
 MAKE : THERMO SCIENTIFIC SR NO : KW1941  
 MODEL : FINE PIPETTE F3 RANGE : 100-1000 µL  
 LOCATION : LAB

### TEST RESULTS:

| Volume. | Reading in Ranges |          |
|---------|-------------------|----------|
|         | 100.0 µl          | 100.2 µl |
| 1.      | 300.0             | 300.02   |
| 2.      | 500.0             | 500.04   |
| 3.      | 600.0             | 600.02   |
| 4.      | 700.0             | 700.06   |
| 5.      | 1000.0            | 1000.05  |
| Mean    | 1000.0µl          | 1000.5µl |
| Acc+/-% | -0.03             | 0.04     |
| CV%     | 0.50              | 0.07     |

TEST CONDITIONS : Ambient temperature 28 °C Humidity: 55%

STATUS : PASSED

### TEST EQUIPMENT USED:

| Equipment/Std's used | Model & Manufacturer<br>(Used as a Source) | Traceability | Cal Validity   |
|----------------------|--|--------------|----------------|
| 1. Weight Box        | AWI  | TRUE VALUE   | 23 - 08 - 2021 |
| 2. Weighing Balance  | Sr No:020410                               | TRUE VALUE   | 23 - 08 - 2021 |

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