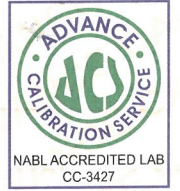


# ADVANCE CALIBRATION SERVICES

(ISO : 17025 NABL ACCREDITED LAB.)

'C' - 23, SECTOR-10, NOIDA - 201301 (U.P.)

Mob. : +91-9891121066, 9868309579 • E-mail : advance.cal@gmail.com



## Calibration Certificate

|  |   |                              |                                |                      |
|--|---|------------------------------|--------------------------------|----------------------|
| <b>CERTIFICATE NO.</b>                 | : 230623A/N-101   | <b>Page</b>                  | : 1 of 1                       |                      |
| <b>CALIBRATED ON.</b>                  | : 23 / 06 / 2023  | <b>Ref. Std.</b>             | : ISO:8655:6                   |                      |
| <b>CALIBRATION DUE.</b>                | : 22 / 06 / 2024  | <b>C.P. No.</b>              | : ACS/CP/08                    |                      |
| <b>SRF No. &amp; DATE</b>              | : 230623A/N Dt. 23.06.2023  | <b>Phy. Inspection</b>       | : O.K.                         |                      |
| <b>ULR No. &amp; ISSUE DATE</b>        | : CC342723000000563F Dt. 26.06.2023   | <b>Cal. At</b>               | : Site / Lab                   |                      |
| <b>CALIBRATED FOR</b>                  | : M/s Redcliffe Lifetech Pvt. Ltd.<br>House No.2(Dazy House) Sarvodya Nagar,<br>Udaypur Khas, Bareilly-243001 |                              |                                |                      |
| <b>ITEM CALIBRATED</b>                 | : Micro Pipette   |                              |                                |                      |
|  | <b>Make</b>   | : Thermo Scientific          | <b>Range</b>                   | : (2 to 20) µl       |
|  | <b>L. Count</b>   | :                            | <b>ID No.</b>                  | : RCL/HEM/PIP-01     |
|  | <b>Location</b>   | : Haematology                | <b>S. No.</b>                  | : TW08243            |
| <b>ENVIRONMENT CONDITION:</b>          | Temp. { 25°C ± 3°C } R.H. {40% to 60%}  |                              |                                |                      |
| <b>STANDARD INSTRUMENTS USED :</b>     |   |                              |                                |                      |
| <b>INSTT. NAME</b>                     | <b>ID No. / S. No.</b>  | <b>TRACEABILITY</b>          | <b>CERTIFICATE No.</b>         | <b>DUE DATE</b>      |
| Weighing Balance                       | ACS/DB/02/ D449927064   | BlueBox                      | BBT/398/JAN/23                 | 05/01/2024           |
| <b>RESULTS :</b> Mechanical Discipline |   |                              |                                |                      |
| <b>Nominal Capacity</b><br>(µl)        | <b>Graduation</b><br>(µl)   | <b>Nominal Value</b><br>(µl) | <b>Volume at 20 °C</b><br>(µl) | <b>Error</b><br>(µl) |
|  |   | 10                           | 10.07                          | (-) 0.07             |
| 20                                     |   | 20                           | 20.14                          | (-) 0.14             |

### REMARKS

: The Expanded uncertainty of measurement at 95% confidence level is ± 0.6 µl at coverage factor k=2.

\*U.C.

: Under Calibration.

- Instrument has been Calibrated against laboratory Standard instruments whose values are traceable to National Standard as mention in above.
- The calibration results reported in this certificate are valid at the time of and under the stated conditions of measurement for a particular sample identified above.
- This Certificate should not be reproduced in full or in an abstract form without obtaining prior written permission from Advance Calibration Services.
- The Calibration Certificate is not to be used for any legal purpose and shall not be produced in the court of law.
- Instruments has been Calibrated only for Scientific, in house, Testing and Industrial use & should not be used for trade / commercial use.
- Conformity statement not provided since not required.

Prepared by

....End of Calibration Certificate....

