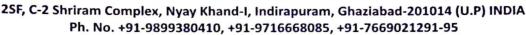


Certificate Issue Date

YTECH INSTRUMEN





Calibration Certificate

Format No.: HY/FM/33 Certificate No. **CALIBRATION CERTIFICATE OF** HY/21/1371-146

Date of Calibration: 26.11.2021

Next Date for Calibration 26.11.2022 (As per agreed with the Customer)

27.11.2021

Micropipette **CUSTOMER ADDRESS** DESCRIPTION OF DEVICE UNDER CALIBRATION M/s Care Hospital Biohit Make / Model (A Unit of Goel Superspeciality Medical Centre Pvt.Ltd.) 8704450 Instrument Sr. No. Near Delapeer Petrol Pump, Stadium Road, Bareilly - 243001 INDIA Resolution / Least Count 0.5 ul 10 to 100µl Range / Size SERVICE REQUEST FORM DETAILS CH/LAB/PPT/01 Asset Code / I.D No. Service Request / Job No. 1371/1371-146 Location LAB Service Request Dated 24.11.2021 In Working Instrument Condition

At Site **Calibration Procedure Calibration Performed At** HY/WI/2MD13 Medical Reference Standard NABL-126 Discipline **ENVIRONMENTAL CONDITIONS** (60 ± 15) %RH (25 ± 15) °C **Relative Humidity** Temperature

DETAILS OF REFERENCE STANDARDS AND MAJOR EQUIPMENTS USED FOR CALIBRATION

Sr. No	Instrument Details	Certificate No.	Calibrated By	Calibration Due Date
1	Digital Weighing Machine	CC205520000004620F	TNC	17.03.2022

The Standards used for calibration are traceable to National Standards.

CALIBRATION RESULT

PARAMETER	DUC VALUE (µl)	STANDARD VALUE (µl)	ERROR (μl)	Uncertainty ± (μl)
Volume	10	10.013	-0.013	4.0
7. J	50	50.029	-0.029	4.0
	100	100.045	-0.045	4.0

Expanded Uncertainty of measurment at approximately 95% Confidence Level with coverage factor k=2

1. DUC = Device Under Calibration Note:-

2. The Certificate refers only to the particular items submitted for Calibra

3. This Certificate shall not be reproduced, except in full, without

4. Result Reported are Valid at the time of and under the stated

5. Calibration Certificate issue for weight & Measure parameters Measuring Scale/Tapes etc. for scientific purpose only and sho

etric equipment. de / Commerical use. CALIFRATED BY (Calib. Engineer)





tech Instrument, Ghaziabad.