



PHARMTECH SERVICES

(Accredited by ISO : 9001 - 2015)



303, 3rd Floor, Ushakiran Building, Raopura Main Road,
Raopura, Vadodara - 390 001, Gujarat, India.



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www.pharmtech.co.in

CALIBRATION CERTIFICATE

CERTIFICATE NO.	CALIBRATION DATE	NEXT DUE DATE	Page No
19-20/Microlab/Incubator-01	05-11-2019	04-11-2020	1 of 2
NAME & ADDRESS OF CUSTOMER :		S S HOSPITAL PETLAD	

SPECIFICATION OF UNIT UNDER CALIBRATION

INSTRUMENT NAME :	INCUBATOR	DEPARTMENT :	Micro Lab
INSTRUMENT ID NO :	Microlab/Incubator-01	SER.REQ. DATE :	N.A
INST RANGE :	25 to 40 °C	DATE OF RECEIPT :	05-11-2019
LEAST COUNT :	NA	CONDITION OF RECEIPT:	OK
ACCEPTANCE LIMIT:	± 2°C	LOCATION OF CALIBRATION :	AT SITE
MAKE/MODEL.NO :	wiswo	AMBIENT TEMPERATURE :	22°C TO 32 °C
SR.NO :	2074	AMBIENT HUMIDITY :	30 TO 70 % RH
CALIBRATION SOP NO:	PTS/SOP/CAL/08		
LOCATION :	Microlab		

STANDARDS INSTRUMENTS USED FOR CALIBRATION

NAME & MAKE	SERIAL. NO	RANGE	INST ID NO	CERTIFICATE NO & CERTIFIED BY	DUE DATE
Digital Temperature Indicator with Sensor	170548674	-100 to 200 °C	PTS/DTIS/01	ACPL/TH/0341/02/2019, ARCHERCHEM	17/04/2020

OBSERVATION TABLE :

(UNIT OF MEASUREMENT: °C)

STANDARD READING	UUC READING	(±) DEVIATION
(°C)	(°C)	(°C)
24.5	25	0.5

STANDARD READING	UUC READING	(±) DEVIATION
(°C)	(°C)	(°C)
29.8	30	0.2

STANDARD READING	UUC READING	(±) DEVIATION
(°C)	(°C)	(°C)
39.7	40	0.3



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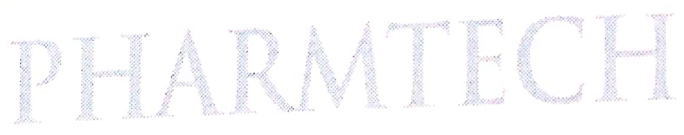
Remarks :


- DEVIATION=UUC READING-STD READING
- The Deviation (Error) reported is within the Specified Acceptance Limit

Note :

- This report refers only to the particular item Calibrated at site/Laboratory.
- The Standard(s) used for calibration is/are calibrated using reference Standards traceable to National/International Standards.
- The calibration results reported are valid at the time of and under the conditions of measurement.
- This certificate should not be reproduced, except in full, without the prior permission of Pharmtech Services .
- Any correction in this certificate invalidates the certificate.

Abb: UUC: UNIT UNDER CALIBRATION, FS: FULL SCALE, SOP: STANDARD OPERATING PROCEDURE



CALIBRATED BY:	APPROVED BY:
V.A.R	
CALIBRATION ENGINEER	TECHNICAL MANAGER

*****END OF CERTIFICATE*****