# MK BEST CALIBRATION SERVICES



NABL ACCREDITED CALIBRATION LABORATORY AS PER ISO/IEC17025: 2017

No. 27, F-2, 1st Floor, 2nd Street, Varalakshmi Nagar, Maduravoyal, (Opp. MGR Engineering College), Chennai - 600 095.

Ph.: 044 - 23780211, Cell : 93802 66480 / 86958 18108 / 90032 77250 E-mail: mkbestcalibration@gmail.com, www.mkbestcalibrationservices.com



CC-3340

## CERTIFICATE OF CALIBRATION

FF/7.8/01	以中国的图象。2013年1月18日				Page No	1 of 1	
ULR No (	CC334022000014942F	Date of Calibration	16.08.20	022 Date	of Reciept	16.08.2022	
Certificate No	MKBL/22/08/0986-003	Recom. Due Date	15.08.20	Date of	of Issuc	16.08.2022	
CUSTOMER INFO	RMATION		DETAILS OF	UNIT UNDER C	ALIBRATION		
M/S ., SRI KRISIIN	A CLINICAL LABO	Description	Description MIC		ROPIPETTE - 1		
NO : 105 , SUBBAR	AO STREET ,	Make / Model		DI	DRAGON LAB		
SHOLINGHUR - 631	1 102 .	Range/Resolution		5 t	5 to 50 µl /1 µl		
_			Serial No				
			Identification No		SKC/CB/GEN/02		
			Calibrated at		LAB		
STANDARD INSTR	RUMENTS DETAILS	(The Standards Used ar	e Traceable to Nat	ional /Internation	nal Standards)		
S.No	Description	Id.	No/SI. No	Certi	Certificate No		
01 Electr	ronic Semi Micro Balar	nce MK/CA	L-96/477904	TVCSPL 22/07/1229		22.07.2023	
ENVIRONMENTAI	& DUC CONDITIO	NS REFERENCE	STANDARD & A	CCEPTANCE L	IMIT		
Temperature	nperature 23 ± 1.5°C		Reference Std		ISO 8655-6:2002		
Humidity 40 - 60 % RH		RH 🦠	Procedure No		MKBCS - MBV - 03		
Condition of DUC Receipt Good		and the second			de la Tie		
	1 m - 1 m	CALIBI	RATION RESU	LTS			

### 1.VOLUME CALIBRATION

S.No	DUC Reading (Mean)	STD Reading (Mean)	Deviation	Expanded Uncertainity (±)	
	μΙ	μΙ	μΙ	μΙ	
1	10	10.04	-0.04		
2	20	20.09	-0.09		
3	30	30.13	-0.13	1.18	
4	40	40.19	-0.19		
5	50	50.24	-0.24		

- 1. The Expanded Uncertainty Associated with the Results is Calculated at a Confidence Level of Approximately 95% with a Coverage factor of K=2.
- 2. The Calibration Certificate Shall not be Reproduced Expect In Full, Without Written Approval Of The Laboratory.
- 3. The Recalibration Interval Should be Determined on the User Requirement.
- 4. The Results Stated In This Certificate Relate Only to the Item Calibrated.
- 5. The User Should Determine The Suitablity Of The Instrument For Is Intended Use.
- 6. Resulted Volume Convert at 27°c of Water Temperature.
- 7. Expanded Uncertainity is also Included Correction Factors.

x-x-x-x- End Of Certificate -x-x-x-x

Calibrated by

S.Murugesan (Calibration Engineer)

Authorised By L.Magesh (MD/QM)