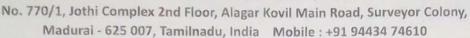
Ace Medical Solutions (India) Pvt. Ltd.

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GSTIN. 33ADSPA9153Q1ZA • DL No. TN-12-20B -00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer	M/S. Best Diagnostic Lab,	Certificate No:	AMS/LAB/289/4417
Name &	#46A/1, Briyant Nagar 7th Street,	Issuing Date:	30/08/2023
Address:	Near Town Bus stand, Thoothukudi.	Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	BD/LAB/VMP/001
Make:	Dragon Lab	Department:	Laboratory
Model:	17	Calibrated On:	28/08/2023
Sl. No:	YE213AS0153570	Calibration	
Type:	Variable	Due Suggested:	27/08/2024
Range &	5 to 50μl	DUC Condition	
Least Count:		on Receipt:	OK

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/23/ATL/0512-02	31/01/2024
2	Thermo Hygrometer	Beetech/088	PC/01/23/ATL/0210-01	31/01/2024
Room T	emperature: 25°C±2 Roon	n Humidity: 30-60%	(At the time o	f Calibration)

Test ResultsVolume µl:

om Humidity: 30-60%	(At the time of Calibration)
---------------------	------------------------------

SL.	DUC Reading	Standard Reading (µl)		Standard Reading (µl)		Standard Reading (µl)		Correction
No.	(µl)	Trial 1	Trial 2	(µl)				
1	05	5.0	5.0	+0.0				
2	10	10.0	10.0	+0.0				
3	20	20.0	20.0	+0.0				
4	30	30.0	30.0	+0.0				
5	50	50.0	50.0	+0.0				

Allowable Tolerance: User Defined

- 1. Calibration Points were selected as per customer request.
- 2. Each reading was taken by Repeatability Test(i.e.) each reading in a row is a mean of 10 readings.
- 3. Results Reported are valid at the time of and underthe stated conditions of measurements.

Calibrated By:

(Calibration Engineer)





mail.com

Approved by: (Technical Manager)

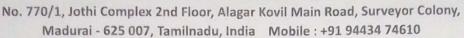


94434 74610, 93455 56148

aceagm@gmail.com

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GSTIN. 33ADSPA9153Q1ZA • DL No. TN-12-20B-00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer	M/S. Best Diagnostic Lab,	Certificate No:	AMS/LAB/289/4418
Name &	#46A/1, Briyant Nagar 7 th Street,	Issuing Date:	30/08/2023
Address:	Near Town Bus stand, Thoothukudi.	Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	BD/LAB/VMP/002
Make:	Dragon Lab	Department:	Laboratory
Model:		Calibrated On:	28/08/2023
Sl. No:	YE202AM0109017	Calibration Due	
Type:	Variable	Suggested:	27/08/2024
Range &	10 to 100μl	DUC Condition on	
Least Count:		Receipt:	OK

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/23/ATL/0512-02	31/01/2024
2	Thermo Hygrometer	Beetech/088	PC/01/23/ATL/0210-02	31/01/2024

Room Temperature: 25°C±2

Room Humidity: 30-60%

(At the time of Calibration)

Test ResultsVolume µl:

SL.	DUC Reading	Standard Reading (µl)		Correction
No.	(µl)	Trial 1	Trial 2	(µl)
1	10	10.0	10.0	+00.0
2	20	20.0	20.0	+00.0
3	50	50.0	50.0	+00.0
4	100	100.0	100.0	+00.0

Allowable Tolerance: User Defined

Note:

- 1. Calibration Points were selected as per customer request.
- 2. Each reading was taken by Repeatability Test(i.e.) each reading in a row is a mean of 10 reading
- 3. Results Reported are valid at the time of and underthe stated conditions of measurements.

Calibrated By:

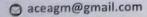
(Calibration Engineer)

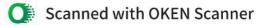


Approved by:

(Technical Manager)

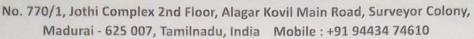
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GSTIN. 33ADSPA9153Q1ZA • DL No. TN-12-20B-00398, TN-12-21B-00398

CALIBRATION CERTIFICATE

Customer	M/S. Best Diagnostic Lab,	Certificate No:	AMS/LAB/289/4419
Name &	#46A/1, Briyant Nagar 7 th Street,	Issuing Date:	30/08/2023
Address:	Near Town Bus stand, Thoothukudi.	Page No:	1 of 1

Details of Device under Calibration (DUC):

DUC:	Micropipette	Id. No:	BD/LAB/VMP/003
Make:	Dragon Lab	Department:	Laboratory
Model:		Calibrated On:	28/08/2023
Sl. No:	YE226AX0393292	Calibration	
Type:	Variable	Due Suggested:	27/08/2024
Range &	100 to 1000μl	DUC Condition	
Least Count:		on Receipt:	OK

Traceability Details:

Sl.No.	Test Equipment	Make	Certificate Number	Valid Up to
1	Electronic Weighing Scale	EWC/SF400C	PC/01/23/ATL/0512-02	31/01/2024
2	Thermo Hygrometer	Beetech/088	PC/01/23/ATL/0210-02	31/01/2024

Room Temperature: 25°C±2 Room Humidity: 30-60% (At the time of Calibration)

Test ResultsVolume µl:

SL. No.	DUC Reading (μl)	Standard Reading (µl)		Correction
		Trial 1	Trial 2	(µl)
1	100	100.0	100.0	+00.0
2	200	200.0	200.0	+00.0
3	500	500.0	500.0	+00.0
4	800	800.0	800.0	+00.0
5	1000	1000.0	1000.0	+00.0

Allowable Tolerance: User Defined

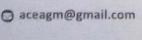
Note:

- 1. Calibration Points were selected as per customer request.
- 2. Each reading was taken by Repeatability Test(i.e.) each reading in a row is a mean of 10 readings.
- 3. Results Reported are valid at the time of and underthe stated conditions of measurements.

Calibrated By:

(Calibration Engineer)







Approved by: (Technical Manager)



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