

NATA ACCREDITED LABORATORY : Reg. No.411

C.I. SCIENTIFIC PTY. LTD.

A.B.N. 92 745 752 540

Unit 11 / 4 Garling Rd. Kings Park NSW 2148 Ph: +61 2 9621 8900 or **1300 CALL 4 CI**

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NATA CERTIFICATION REPORT FOR AUTOCLAVE

Report No:

3444

Maker:

LABEC

Model:

AA20 P876

Serial No: Location:

FACTORY

Customer:

LABEC

Address:

26-30 Farr Street, Marrickville NSW 2204

Test Method:

The Instrument was calibrated based on Technical Note 5 &

C.I.'s Internal Procedure Section 5.9 with consideration also given to

particular customer requirements.

Mean Ambient Temperature:

25 °C

Calibrated by:

Benjie San Juan

Date:

27.03.12 30.03.12

Uncertainties:

Date Issued:

The measurement uncertainties are based at the 95% confidence level.

NOTE:

Please refer to the graphs and notes provided to obtain the

maximum temperature duration.

The obtained readings on the report are true and correct at the time of Test.

For further information please contact Jurgen Cyrulla on (02)96218900.



This laboratory is accredited by the NATIONAL ASSOCIATION OF TESTING AUTHORITIES, AUSTRALIA.

The tests reported herein have been performed in accordance with its scope of accreditation.

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This document is issued in

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accreditation requirements.

NATA Accredited Laboratory

Number: 411

Accredited for compliance with ISO/IEC 17025:2005



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NATA CERTIFICATION REPORT FOR AUTOCLAVE

REPORT No: 3444					
Description of Equipment. TYPE OF AUTOCLAY	VE: Floor: YES Bench:				
Other: INTERNAL DIMENSIONS (in mm): 45 X 60 NUMBER OF SHELVES/TRAYS: 2 TEMPERATURE CONTROLLER: E3216 READABILITY IN °C: 0.1					
Location of Shelves/Trays:					
Location of Sherves, Irays.					
TOP MIDDLE YE Description if Different from above					
LOAD DESCRIPTION: Waste: Other:	Media: Liquid: YES				
Location of Load including Spacing:	**************************************				
Bottom Tray: 1 X LOGGER IN 100MI	L, 1 X LOGGER IN 200ML, 1 X LOGGER IN 400ML L, 1 X LOGGER IN 200ML, 1 X LOGGER IN 400ML R WITHOUT LOAD (FOR REFERENCE ONLY)				
HOT START: YES COLD START:					
TIME OF DAY WHEN THE TEST WAS INITIATIVE OF DAY WHEN THE SET TEMPERATURE W					
	end of timer: 3:46 PM 0:15 Hrs/Min 0:09 Hrs/Min				
LOGGER S/N: M85968,N58606,N58588,M22600,N5	58610, N58565 LOGGING INTERVAL (sec): 30				
NUMBERS OF LOGGERS or PROBES: 6					
ALL TEMPERATURES IN DEGREES CELSIUS.					
CONTROLLER SETTING: 121.0	INDICATED TEMPERATURE: 121.0				
Indicated Pressure on Built In Gauge: 11	Observation only. (Not Accredited for Pressure)				
MINIMUM TEMPERATURE REPORTED IS AT STA Comments: Temperature drops may occur after the unpredictable scenarios of load behave	he start of the timing cycle. This could be the result of numerous				

Placement of Log	ger:	Min.Temp.	Max.Temp.	Placement of Logger:	Min.Temp.Max.Temp.
Logger 1:	M85968	121.79	122.14	Logger 6: N58565	121.8 122.0
BOTTOM 400ML				TOP 100ML	
Logger 2:	N58606	122.43	122.51	Logger 7:	
BOTTOM 200ML					
Logger 3:	N58588	121.96	122.23	Logger 8:	
BOTTOM 100ML					
Logger 4:	M22600	120.89	122.09	Logger 9:	
TOP 400ML					
Logger 5:	N58610	121.98	122.13	Logger 10:	
TOP 200ML					

Uncertainty of Measurement at 95% confidence +/-: 0.7 °C K-Factor:

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The tests, calibration or measurements covered by this document are traceable to AUSTRALIAN NATIONAL STANDARDS OF MEASUREMENT.

NATA
WORLD RECOGNISED
ACCREDITATION

2.06













