

Micro-incubator Performance Verification Form

Testing Date:

Incubator Description:	☐ N/A
Incubator (Make/Model):	SciGene Hybex "Micro-incubator"
Incubator Serial Number (S/N):	
Thermocouple (Make/Model):	☐ 1-Input (20250-91)
Thermocouple (S/N):	
Probe (Make/Model):	☐ Spike (08439-62)
Probe (S/N):	
Calibration Certificate ID(s):	

Note: set the thermocouple to the correct probe type (e.g., Spike=K, P4902=T, P4904=K).

STEP-1: Calibration Results and Acceptance Criteria (ACcal)	
☐ Set Point temp. of 58.5°C used.	
☐ Other Set Point temp. used:	°C
☐ ACcal-1: 55.0°C ≤ Set Point temp. ≤ 62.0°C	
Stable Display temp. showing:	°C
Measured temp. at ☐ Slot-5 or ☐ Slot-14:	°C
☐ ACcal-2: Measured temp. = Display temp. ± 0.2°C	

Note: each Measured temp. shall only be recorded once the value is stable.

Temp. Mapping Record ONLY		Measured Temp. (°C)		*REQUIRED	Measured Temp. (°C)				
		Empty	Loaded		Empty	Loaded			
FRONT of Heat Block	Slot-10*			*REQ.	BACK of Heat Block	Slot-01*			*REQ.
	Slot-11			☐ N/A		Slot-02			☐ N/A
	Slot-12			☐ N/A		Slot-03			☐ N/A
	Slot-13			☐ N/A		Slot-04			☐ N/A
	Slot-14*			*REQ.		Slot-05*			*REQ.
	Slot-15			☐ N/A		Slot-06			☐ N/A
	Slot-16			☐ N/A		Slot-07			☐ N/A
	Slot-17			☐ N/A		Slot-08			☐ N/A
	Slot-18*			*REQ.		Slot-09*			*REQ.
		Empty	Loaded				Empty	Loaded	
		Measured Temp. (°C)			Measured Temp. (°C)				

STEP-2: Temp. Mapping Results and Acceptance Criteria (ACmap)			
Measured temp. for	MIN:	°C	☐ Loaded w/ Pouches
Empty and Loaded	MAX:	°C	☐ Loaded w/ Sleeves
		☐ ACmap-1: each Measured temp. = Set Point temp. ± 2.0°C	
		☐ ACmap-2: 55.0°C ≤ each Measured temp. ≤ 62.0°C	

Executed by: _____
Signature Date

Reviewed by: _____
Signature Date