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* The light intensity and temperature is measured in every 10 seconds for 1 minute and then averaged.

* Load 10 uL of cells on to hemocytometer.

Hood	
Average Light Intensity ($\mu\text{mol}/\text{m}^2/\text{s}$): 74.78 Average Temperature ($^{\circ}\text{C}$): 23.6	
Symbiodinium Microadriaticum	ASP-8A
	F/2
Oxyrrhis Marina	F/2
	Filtered SW

Window	
Time: 12:09 pm Average Light Intensity ($\mu\text{mol}/\text{m}^2/\text{s}$): 90.91 Average Temperature ($^{\circ}\text{C}$): 21.5	
Symbiodinium Microadriaticum	ASP-8A
	F/2
Oxyrrhis Marina	F/2
	Filtered SW