

DATA LOG						
Number of seeds germinated						
Liquid type	Time (hrs)	Glass 1	Glass 2	Glass 3	Average	Average %
Control (water)	24					
	48					
	72					
Filtrate (compost tea)	24					
	48					
	72					

NOTE: To calculate "Average %" germination, add the total of seeds germinated per liquid type per time period and divide by 15 (total number of seeds in all three glasses). See the example below.

EXAMPLE						
Number of seeds germinated						
Liquid type	Time (hrs)	Glass 1	Glass 2	Glass 3	Average	Average %
Control (water)	24	1	1	1	3 / 15	20%
	48	3	2	4	9 / 15	60%
	72	4	4	5	13 / 15	86%
Filtrate (compost tea)	24	0	0	0	0 / 15	0%
	48	1	0	2	3 / 15	20%
	72	2	1	4	7 / 15	47%