-	nent design			
]	Droplet size:		-	
]	Replicates:		_	
(Control:		_	
		Samples		
	Sample Number	Sample Name	Description	
	Control	Sterile deionized water		
		Sample collected from outside		
	1	Tap water		
	2	Mineral water		
	3	Feldspar	Inorganic, igneous rock, mineral	
	4	Montmorillonite	Inorganic, clay	
	5	P. syringae strain 1	Bacteria	
	6	P. syringae strain 2	Bacteria	
	7	Snomax®	Inert bacteria	
	8	Fennell pollen	Pollen	
	9	Bee pollen	Pollen	
	10	Button mushroom spores	English and a	
Go outsi Place the	3 samples from number de and pick a sample in the 50	mbers 1-10 above, plus control, plus ple you think might be a good ice mL tube with an orange cap provi		es, etc.
Go outsi Place the What wa Place the Treezing	3 samples from number de and pick a sample in the 50 mas your outdoor same droplets on the Paras the temperature	mbers 1-10 above, plus control, plus ple you think might be a good ice mL tube with an orange cap proving description including location arafilm boat with the bath at -2° C	us outdoor sample for a total of 5 sar nucleator (examples: water, soil, leav	ves, etc.
Go outsi Place the What wa Place the freezing Results: Record i	3 samples from number de and pick a sample in the 50 mas your outdoor same droplets on the Paras the temperature	mbers 1-10 above, plus control, plus ple you think might be a good ice mL tube with an orange cap proving the description including location arafilm boat with the bath at -2° Control changes. As the drops freeze the e or not, and if it froze, at what tended	us outdoor sample for a total of 5 san nucleator (examples: water, soil, leaveded to your group. n? Set the bath to -12° C and watch for color will change becoming less yell-imperature.	ves, etc.
Go outsi Place the What wa Place the Preezing Results: Record i	3 samples from number of and pick a sample in the 50 mas your outdoor same droplets on the Paras the temperature	mbers 1-10 above, plus control, plus control	nucleator (examples: water, soil, leaveded to your group. 1. Set the bath to -12° C and watch for color will change becoming less yellow mperature. 2. Replicate 3	r ow.
Go outsi Place the What wa Place the freezing Results: Record i Sample Example	3 samples from number of and pick a sample in the 50 mas your outdoor same droplets on the Paras the temperature	mbers 1-10 above, plus control, plus control	us outdoor sample for a total of 5 san nucleator (examples: water, soil, leaveded to your group. n? Set the bath to -12° C and watch for color will change becoming less yell-imperature.	r ow.
Go outsi Place the What wa Place the freezing Results: Record i Sample Example Control	de and pick a sample sample in the 50 as your outdoor same droplets on the Paras the temperature of each sample froz	mbers 1-10 above, plus control, plus control	nucleator (examples: water, soil, leaveded to your group. 1. Set the bath to -12° C and watch for color will change becoming less yellow mperature. 2. Replicate 3	r ow.
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