



Study Update

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Date 06 JUL 2020 **Experiment** Non-GLP Custom Device

Results The data in this update has not been through a technical review and is subject to change.

Test Microorganism	Contact Time	Contact Distance	Replicate	PFU/Carrier	Average PFU/Carrier	Percent Reduction Compared to Control at Time Zero	Log ₁₀ Reduction Compared to Control at Time Zero
MS2 Bacteriophage ATCC 15597-B1	Time Zero Control	N/A	1	1.77E+06	2.09E+06	N/A	N/A
			2	2.40E+06			
	30 minutes	6 feet	1	<1.00E+01	<1.00E+01	<99.9995%	>5.32
			2	2.00E+01			

Note: The lower limit of detection for this study was 1.00E+01 PFU/Carrier. Values observed less than the limit are reported as "<1.00E+01" in the results table.