


Quantitative suspension test for evaluation of virucidal activity in the medical area (Phase 2 Step1)

For Screening Purposes Only

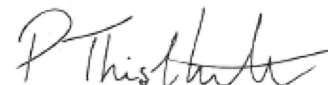
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Angela Davies, CEO

Customer: HydroSilex Europe AB
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PO/Quote number: Q002812/1
Report Date:21/07/2020
Issue Number:1



Megan Barrett
Laboratory Manager



Peter Thistlethwaite
Technical Projects Manager

Test information	
Name of Product	Antimicrobial Surface Coating
Batch Number & Expiry Date	N/S
Date of Delivery	N/S
Period of Analysis	25/06/2020-30/06/2020
Manufacturer / Supplier	HydroSilex Europe AB
Storage Conditions	Ambient
Appearance of the Product	Clear liquid with white particles
Neutralisation Method	Dilution/Filtration
Product Diluent	Distilled water
Test Concentrations	1/5
Experimental Conditions	Clean
Interfering Substance	Clean 0.3g/l Bovine Albumin
Test Temperature	20°C ±1°C
Temperature of Incubation	37°C ±1°C
Identification of the Viral Strains:	Influenza H1N1 ATCC VR-1683
Contact Times	5 minutes ± 10s
Stability and Appearance During Test	No Change Observed

Test Result Summary

The test product received has shown a log reduction of 3.67 (99.98%) when tested under the conditions stipulated in this report, against Influenza H1N1.

The test results on this report refer only to the items tested as supplied by the customer. This report shall not be reproduced except in full and with written approval of Microbiological Solutions Ltd. All reports are archived for a minimum of 2 years.
The sample will be retained for 1 month unless otherwise requested in writing.