

Analytical Lab Group Test Result for Symmetry Foaming Hand Sanitizer

The preliminary unaudited test results for Virucidal Suspension testing performed at Analytical Lab Group (formerly Accuratus Lab Services) on October 20, 2020 are shown below.

Project #: A31015

Protocol #: BUC01080320.SARS2.2

Test Substance: Symmetry Foaming Hand Sanitizer (Lot GOI)

Dilution: Ready to use

Virus: SARS-Related Coronavirus 2, Strain Isolate USA-WA1/2020, BEI Resources NR-52281

Organic Soil Load: 1% fetal bovine serum

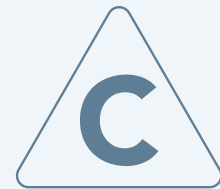
Exposure Temperature: Room temperature (18.69°C)

Exposure Time: 15 seconds and 30 seconds



SARS-Related Coronavirus 2 = 5.25 log₁₀ (15 second exposure)

SARS-Related Coronavirus 2 = 5.00 log₁₀ (30 second exposure)



Cytotoxicity Control Results

Lot GOI = ≤1.50 log₁₀

Test Results



Complete inactivation of the test virus was demonstrated. A ≥3.75 log₁₀ reduction in viral titer was demonstrated. A ≥99.98% reduction in viral titer was demonstrated.



Complete inactivation of the test virus was demonstrated. A ≥3.50 log₁₀ reduction in viral titer was demonstrated. A ≥99.97% reduction in viral titer was demonstrated.

All test controls met acceptance criteria for a valid test.

BUCKEYE INTERNATIONAL, INC.

lkirby@buckeyeinternational.com • 07792782066

www.buckeyeinternational.co.uk