

Virus Removal Test Report Statement

Evaluation of the effectiveness of Vileda Professional products in removing bovine coronavirus (BCoV)

The objective of the test was to evaluate the efficacy of specified Vileda Professional products (listed in Table 1) at removing bovine coronavirus (BCoV), as surrogate of SARS-CoV-2 coronavirus, on PVC floor covering plates.

Test Method

Test methodology was based on EN 16615:2015, which is a quantitative test method for the evaluation of bactericidal and yeasticidal activity on nonporous surfaces with added mechanical action (I.e.wiping) in the medical area (4-field test).

The test was conducted using only water on a vinyl flooring surface with a true and realistic mechanical wiping motion.

The mops tested were soaked with purified water (according to dosing recommendation for customer).

Table 1 below shows the Bovine Coronavirus removal rate of the specified Vileda Professional products tested.

Please contact Vileda Professional for the full test report.

Table 1: Bovine Corona Virus (BCoV) Removal Rate

Product Name	BCoV Removal Rate
r-MicroSpeed Max Mop	99,99%
r-MicroLite Max Mop	99,99%
r-Trio Max Mop	99,9%

Tests were conducted by an external test institute in August 2023.

Weinheim, 11. Sept. 2023

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