



VIRUS TEST REPORT

BA012-75: Spray & Wipe with Bleach.

Test Report: This product was subjected to quantitative microbiological evaluations to determine its antibacterial efficacy in accordance an International Standard Method. The testing was performed by an independent laboratory specialising in the assessment of disinfectant efficacy.

TEST OUTCOME

Testing Laboratory Statement: evaluated according to the BS EN 1276 Standard Method, a qualitative microbiological evaluation to determine the antimicrobial efficacy of chemical disinfectants in the laboratory. The PASS requirement for the EN 1276 is a demonstration of a kill of bacteria used in the test in excess of 5.0 Log₁₀, also represented as >5.0 Log₁₀ and >99.999% reduction.

Test Bacterium	Interference Conditions *	Contact Time (min)	Dil ⁿ of Product (v/v)	Result
<i>Staphylococcus aureus</i> strain ATCC 6538	Dirty	5	RTU	PASS
<i>Enterococcus hirae</i> Strain ATCC 10541	Dirty	5	RTU	PASS
<i>Pseudomonas aeruginosa</i> strain ATCC 15442	Dirty	5	RTU	PASS
<i>Escherichia coli</i> strain ATCC 10536	Dirty	5	RTU	PASS

This product therefore meets the antibacterial performance target set out by the Standard Method BS EN 1276:2019.



IDENTIFICATION of SAMPLE

Name of the product: Spray & Wipe with Bleach

Batch number: Not supplied

Client Address: Woodhams Road, Siskin Drive, Coventry, United Kingdom,
CV3 4FX

Date of Delivery: 17/02/2020

Storage conditions: Ambient

Active substances: Quarternary Ammonium compounds; Benzyl-C12-18
Alkyldimethyl, Chlorides.

Appearance: Liquid