

V1 Firewall - Antimicrobial testing

Product code: B3920

V1 Firewall is an essential cleaning and sanitising product for fighting cross-infection of many bacteria, viruses and the Covid-19 pandemic. It is suitable for use in common areas, frequently touched surfaces, touch points and all hard surfaces.

Kills Swine Flu, HIV, Hepatitis C, MRSA, C. difficile, E. coli. Certified to EN 1276, 13704, 14476, 14675

These tests were carried out in a UKAS-Accredited laboratory to the current appropriate british standards for bacteria and microbe control.

TABLE A: SUMMARY OF TEST CRITERIA

ORGANISM GROUP	TEST	Tested By	TIME	DILUTION
COMMON FOOD POISONING BACTERIA	BS EN 1276	Selden - UKAS Accredited Laboratory	30 seconds	neat
COMMON HEALTHCARE	BS EN 1276	Selden - UKAS Accredited Laboratory	30 seconds	neat
ENVELOPED VIRUSES	BS EN 14476	Selden - UKAS Accredited Laboratory	5 minutes	neat

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TABLE B: LABORATORY TEST RESULTS

Microorganism	Test Method	Tested By	Conditions	% Kill success	Dilution
Escherichia coli 0157 Lethal food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Escherichia coli 0157 Lethal food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
MRSA Methycillin resistant strain of Staph. aureus	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
MRSA Methycillin resistant strain of Staph. aureus	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
Staphylococcus aureus Bacterial food poisoning and skin infections	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Staphylococcus aureus Bacterial food poisoning and skin infections	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
Salmonella typhimurium Food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Salmonella typhimurium Food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
Enterococcus hirae Common food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Enterococcus hirae Food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
Pseudomonas aeruginosa Skin infections	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Pseudomonas aeruginosa Skin infections	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat
Listeria monocytogenes Food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Clean	99.999	neat
Listeria monocytogenes Food poisoning bacteria	BS EN 1276	Selden - UKAS Accredited Laboratory	Dirty	99.999	neat

H1N1 Swine Flu - Influenza A Respiratory illness	BS EN 14675	Selden - UKAS Accredited Laboratory	Clean	PASS	neat
H1N1 Swine Flu - Influenza A Respiratory illness	BS EN 14675	Selden - UKAS Accredited Laboratory	Dirty	PASS	neat
Clostridium difficile spores Hospital acquired diarrhoea	BS EN 13704	Selden - UKAS Accredited Laboratory	Clean	PASS	neat
Hepatitis B (from DHBV surrogate) Pathogenic virus	BS EN 14476	External	Clean	PASS	neat
Hepatitis C (from BVDV surrogate) Pathogenic virus	BS EN 14476	External	Clean	PASS	neat
HIV (from FIV surrogate) Pathogenic virus	BS EN 14476	External	Clean	PASS	neat
Aspergillus niger Black Mould	BS EN 1650	External	Clean	PASS	neat
Aspergillus niger Black Mould	BS EN 1650	External	Dirty	PASS	neat
Candida albicans Food spoilage	BS EN 1650	Selden - UKAS Accredited Laboratory	Clean	PASS	neat
Candida albicans Food spoilage	BS EN 1650	Selden - UKAS Accredited Laboratory	Dirty	PASS	neat
Modified vaccinia virus Ankara (MVA) (Sample Coronavirus) Enveloped Virus	BS EN 14476	External	Clean	PASS	neat
<i>This is the test criterion relevant to Sars-Cov-2 (Covid-19). Enveloped viruses including all Sars Coronaviruses will be killed by 5 minutes contact with V1 Firewall, under the BS EN 14476 certification.</i>					

Tested by Selden Research Ltd, Staden Business Park, Staden Lane, Buxton, SK17 9RZ
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