



V500 : Bactericidal Cleaner

certified to EN 1276, 13704, 14476, 1650 and 14675

Description of product

Effective bactericidal cleaning for all catering, healthcare & other hygiene critical areas Achieves EN1276 for High level cleaning, killing common food, healthcare and general pathogens Fragrance free, non-tainting. Suitable for all water washable surfaces.

For Spray & Wipe applications, use one dose into a 750ml bottle to kill bacteria to EN 1276. Allow 30 seconds contact time. To kill Norovirus dose 4 shots into 750ml trigger bottle and allow 5 minute contact time. The chamber doses 10ml.

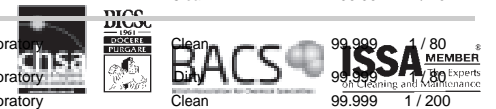
Laboratory Test Results

microorganism	description	test method	tested by	conditions	% kill rate	dilution
Aspergillus niger AnFH 128/b	Black Mould	BS EN 1650	External - UKAS Accredited Laboratory	Clean	99.99	1 / 20
		BS EN 1650	External - UKAS Accredited Laboratory	Dirty	99.99	1 / 20
		BS EN 1650	External - UKAS Accredited Laboratory	Dirty	99.99	1 / 75
		BS EN 1650	External - UKAS Accredited Laboratory	Clean	99.99	1 / 75
Candida albicans CaFH 154/b	Skin infections	BS EN 1650	External - UKAS Accredited Laboratory	Dirty	99.99	1 / 75
		BS EN 1650	External - UKAS Accredited Laboratory	Clean	99.99	1 / 75
Clostridium difficile spores NCTC 11209	Hospital acquired diarrhoea	BS EN 13704	External	Clean	99.9	1 / 20
Enterococcus hirae NCIMB 8192	Bacterial urinary tract infections	BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 200
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
Escherichia coli 0157:H7	Hospital acquired diarrhoea	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 200
H1N1 Swine Flu - Influenza A H1N1 Swine Flu	Respiratory illness	BS EN 14675	External	Clean	99.99	1 / 40
Hepatitis B (from DHBV surrogate) HEP B	Pathogenic virus	BS EN 14476	External	Clean	99.98	1 / 75
Hepatitis C (from BVDV surrogate) HEP C		BS EN 14476	External	Clean	99.9	1 / 75
HIV (from FIV surrogate) HIV		BS EN 14476	External	Clean	99.9	1 / 75
Listeria monocytogenes NCTC 11994	Common food poisoning bacteria	BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 20
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 20
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 75
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 75
MRSA NCTC 10442	Methicillin resistant strain of Staph. aureus	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 20
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 20
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 75
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 75
Norovirus (FCV surrogate) Norovirus	Highly contagious vomiting bug	BS EN 14476	External	Clean	99.99	1 / 20
Pseudomonas aeruginosa NCTC 10442	Bacterial food poisoning and skin infections	BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 80
		BS EN 1276	Internal - UKAS Accredited Laboratory	Clean	99.999	1 / 200
		BS EN 1276	Internal - UKAS Accredited Laboratory	Dirty	99.999	1 / 200

certify that the above product has been tested in UKAS accredited laboratories to British and European standards wherever applicable. Each production batch has been manufactured and quality controlled to Selden Research Limited in an ISO 9001, 14001, 18001 and HACCP certified facility.

Peter Woodhead
Technical Director

Selden Research Limited
Staden Lane, Buxton
Derbyshire, SK17 9RZ
Tel : 01298 26226 | Fax : 01298 26540 | Email : info@selden.co.uk | web : www.selden.co.uk



SELDEN
formulating
testing
manufacturing
to
the highest
standards