

>99.99%
kill rate against
Coronavirus
in
30 seconds

99.999999%
kill rate against
Norovirus
in
60 seconds

antibak

TABLETS

Hard surface soluble disinfectant **AntiBak Tablets** achieves up to **99.999999%** kill rates against pathogens and are ideal for the cleaning and disinfecting of equipment and hard surfaces.

Kills up to 99.999999% of bacteria, fungi & viruses

Independently tested according to European standards EN 1276, EN 1650 & EN 14476

Chlorine free

No odour, taint free & UK CCFRA approved

Reduces waste & carbon footprint

Reusable trigger spray minimises plastic waste & compact packaging reduces transportation

antibak

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Where to use

AntiBak Tablets are an effective and easy to use solution for general everyday cleaning and disinfecting requirements.

Ideal for use on areas and items such as:

- Hard surfaces that require high level disinfection
- Food preparation areas, table top, counters and cold stores
- School classrooms, canteens, desk and common areas
- Terminal cleaning & decontamination of small scale spills
- Decontamination of shower heads to kill Legionella

How to use

- Fill trigger spray with 500ml of cold or warm water.
- Add 1 AntiBak Tablet and leave to dissolve completely before replacing trigger spray head (around 2 minutes).
- Spray surface and wipe to ensure complete coverage.
- Leave to dry naturally.
- Once diluted, solution remains active for up to 7 days.

Pack sizes

Description	Units per case	Order Code
Tub of 100 tablets	1 per case	AB-T-100
Tub of 100 tablets	10 per case	ABT-100X10



Test results

Tested in accordance with European standards against:

Viruses	Standard	Pass time
Adenovirus	EN 14476	5 min.
Norovirus	EN 14476	1 min.
Bovine Coronavirus (screen test)	EN 14476	0.5 min.
H1N1 Swine Flu (screen test)	EN 14476	5 min.

To obtain a pass, a Log 4 reduction must be obtained in 60 minutes.

Bacteria	Standard	Pass time
Campylobacter jejuni	EN 1276	1 min.
Enterococcus hirae	EN 1276	1 min.
Escherichia coli	EN 1276	1 min.
Klebsiella pneumoniae	EN 1276	1 min.
Legionella pneumophila	EN 13727	5 min.
Listeria monocytogenes	EN 1276	1 min.
Methicillin-resistant Staphylococcus aureus (MRSA)	EN 1276	1 min.
Pseudomonas aeruginosa	EN 1276	0.5 min.
Salmonella enteritidis	EN 1276	1 min.

To obtain a pass, a Log 5 reduction must be obtained in 5 minutes.

Fungi	Standard	Pass time
Aspergillus niger*	EN 1650	15 min.
Candida albicans	EN 1650	10 min.

To obtain a pass, a Log 4 reduction must be obtained in 15 minutes.

All tests carried out using 1 tablet in 500ml of water, except pathogens marked * which used 2 tablets in 500ml water.

USE BIOCIDES SAFELY. ALWAYS READ THE LABEL AND PRODUCT INFORMATION BEFORE USE.



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FM 696382 EMS 696323

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