Biorism™
HYGIENICS INNOVATIONS

Biorism 360° Multi-surface Disinfectant

Biorism 360° Multi-surface disinfectant is a high-performance disinfectant designed for **critical surfaces.** Powered by proprietary Biorism technology, it stabilizes antimicrobial agents to effectively eliminate pathogens on contact and forms a long-lasting antimicrobial barrier that remains active for up to 72 hours.

Key Benefits

Log 6 efficacy

Kills 99.9999% of challenging pathogens upon contact

Broad spectrum

Potent against MDRO, bacteria, virus, fungi, yeast, moulds, and spores

Durability

Long-lasting antimicrobial protection, tested to be effective up to 72 hours

Dermatologically tested

Safe for skin with no irritations

Certified testing

Validatedin GLP-certified laboratories using internationally recognized standards

Tested by:

SIRIM
UNIVERSITI MALAYA
UNIVERSITI TEKNOLOGI MARA
UKM UNIPEQ "A Subsidiary of UKM Holdings"
inovapotek PHARMACEUTICAL RESEARCH AND DEVELOPMENT
AMICOLAB La qualité et la microbiologie
labfit

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Antimicrobial Performance Evaluation

Report Summary

Bactericidal, Fungicidal, Sporicidal & Virucidal Efficacy

Pathogen	Protocol	Efficacy	
Extended-spectrum beta lactamases-producing *Klebsiella pneumoniae* (ESBL-KP)	EN 13727	>6 log reduction	>99.9999
Extended-spectrum beta lactamases-producing *Escherichia coli* (ESBL-EC)	EN 13727	>6 log reduction	>99.9999
Carbapenem-resistant *Escherichia coli* (CREC)	EN 13727	>6 log reduction	>99.9999
Carbapenem-resistant *Acinetobacter baumannii* (CRAB)	EN 13727	>6 log reduction	>99.9999
Carbapenem-resistant *Pseudomonas aeruginosa* (CRPA)	EN 13727	>6 log reduction	>99.9999
Carbapenem-resistant *Enterobacter species* (CREB)	EN 13727	>6 log reduction	>99.9999
Carbapenem-resistant *Klebsiella pneumoniae* (CRKP)	EN 13727	>6 log reduction	>99.9999
Methicillin-resistant *Staphylococcus aureus* (MRSA)	EN 13727	>6 log reduction	>99.9999
Vancomycin-resistant *Enterococcus species* (VRE)	EN 13727	>6 log reduction	>99.9999
Aspergillus niger	EN 13697	>4 log reduction	>99.99
Candida albicans	EN 13697	>3 log reduction	>99.9
Bacillus subtillis	EN 13704	>3 log reduction	>99.9
H1N1	ASTM E1053	>4 log reduction	>99.99
Modified vaccinia virus Ankara (MVA)	EN 14476	>4 log reduction	>99.99

Tests were conducted using different contact times based on the specific pathogen.

Biorism 360° Multi-surface Disinfectant

For disinfection of hard, non- porous surfaces in healthcare, food processing, public, and household environment.

Contact us for more info.

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