

Thymox PDS

AUSTL 400439



A powerful solution for all disinfection and cleaning needs, made with thymol, a botanically derived active ingredient that shines in a herbal scent.



Thymox is a highly versatile hospital-grade disinfectant designed to excel in various settings, including disaster restoration, healthcare, residential, commercial, and industrial environments. With its unique formulation, Thymox simplifies the cleaning process by providing comprehensive

capabilities in a single step: cleaning, sanitising, disinfecting, and deodorising. It stands out particularly due to its remarkable safe-in-use profile. Enabling efficient disinfection and decontamination around sensitive and health compromised people. Furthermore Thymox prioritizes environmental friendliness, meeting all eco-label requirements. This outstanding profile has also made it a popular choice in the fields of animal health and biosecurity.

Recommended applications

Thymox is highly effective on most hard and soft surfaces including furniture, bedding, carpet, timber, floors & walls, bench tops, appliances, equipment, windows, metals, glazed porcelain, steel, brass, aluminium, sealed concrete, polystyrene, plastic, polypropylene & PVC.

Benefits

- Botanically derived active ingredient.
- Kills 99.99% of germs, viruses, fungi & moulds.
- No Rinse Required.
- Effective in cleaning, disinfection, decontamination and odour control.

PRODUCT SPECIFICATIONS

Product code: AP605

pH: 6.0

Fragrance: Natural Herbal Scent

Pack Size: 750mL, 5Lt & 20Lt



FAST-ACTING

Rapid pathogen kill rates.



4-in-1

Replaces numerous products. Thymox can disinfect + sanitise + clean + deodorise



SAFE

Safe for everyday use. Botanically derived



KILLS 99.99% OF GERMS

- VIRUSES: HIV-1, Swine Influenza A, H1N1, RSV, SARS Cov-2
- BACTERIA
- FUNGI & MOULDS
- NOROVIRUS



VERSATILE

Compatible with foggers and sprayers



INTERNATIONAL REGISTRATIONS

- TGA - Hospital Grade Disinfectant AUSTL 400439
- Health Canada
- EPA Environmental Protection Agency



TEST MICROORGANISMS	EXPOSURE TIME	RESULTS
		CARRIER POPULATION CONTROL RESULTS
Pseudomonas aeruginosa ATCC 15442	2 min	6 Log Reduction
Salmonella enterica ATCC 10708		4 Log Reduction
Staphylococcus aureus ATCC 6538		6 Log Reduction
Escherichia coli ATCC 11229	2 min	4 Log Reduction
Escherichia coli O157:H7 ATCC 35150	2 min	5 Log Reduction
Methicillin-Resistant Staphylococcus aureus MRSA ATCC 33592	2 min	6 Log Reduction
Vancomycin-Resistant Enterococcus faecalis VRE ATCC 51575	2 min	5 Log Reduction
Listeria monocytogenes ATCC 18117	2 min	5 Log Reduction
Klebsiella pneumonia - NDM-1 positive CDC 1000527	2 min	5 Log Reduction
Streptococcus suis ATCC 43765	2 min	5 Log Reduction
Mycobacterium bovis-BCG	3 min	4 Log Reduction

TEST MICROORGANISMS	EXPOSURE TIME	RESULTS
		CARRIER POPULATION CONTROL RESULTS
Swine Influenza A H1N1 ATCC VR-333	1 min	5 Log Reduction
Human Immunodeficiency Virus type 1		3 Log Reduction
Human Coronavirus ATCC VR-740		3 Log Reduction
Severe Acute Syndrome-Related Coronavirus 2 (SARS-CoV-2)		3 Log Reduction
Feline Calicivirus as a surrogate for Norovirus	4 min	3 Log Reduction
Trichophyton mentagrophytes ATCC 9533	3 min	4 Log Reduction
Candida albicans ATCC 10231	3 min	6 Log Reduction

DIRECTIONS

DISINFECTION

Spot test to check compatibility with the surface.

For use on hard nonporous surfaces. Spray to thoroughly wet the surface to be disinfected.

Surface must remain wet for 1 minute to kill viruses, 2 minutes to kill bacteria, 3 minutes to kill fungi and M bovis BCG (TB), and to disinfect Norovirus, let stand for 4 minutes. Allow to air dry. If desired, wipe dry.

Repeat for reliable disinfection on grossly soiled surfaces.

CLEANING & DEODORISING

Spray the product on surface and wipe clean. To remove heavy soil let stand a few minutes and wipe clean. For soft surfaces; spray to wet surface and wipe or blot to clean.

FOGGING

This product can be applied effectively with a ULV fogger as a supplement to normal cleaning procedures on restoration and remediation projects in confined, vacant areas of schools, healthcare facilities and in HVAC systems.