

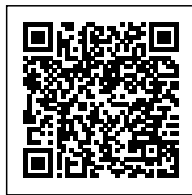


CAVICIDE SURFACE DISINFECTANT 24OZ

CaviCide Surface Disinfectant 24oz

Individuall / 12 / pack

- Effective against TB and MRSA in 3 minutes, and HIV-1, HCV, and HBV in 2 minutes
- Disinfectant, cleaner, decontaminant, all in one
- May be used on with most medical device materials
- For use on hard, non-porous surfaces



SKU: N/A

Price:

Stock: N/A

Categories: [Disinfectant Sprays](#), [PPE](#)

Tags: [cavicide](#), [disinfectant](#), [ppe](#)

ADDITIONAL INFORMATION

Weight	N/A
Dimensions	N/A
Package	1692, 1614

VARIATIONS



Image

SKU Price

Description

Package



CaviCide Surface Disinfectant 24oz

Individuall



CaviCide Surface Disinfectant 24oz Pack of 12

Pack

PRODUCT DESCRIPTION

CaviCide Surface Disinfectant 24oz

Individuall / 12 / pack

CaviCide is a convenient, ready-to-use, intermediate-level surface disinfectant that is effective against TB, HBV, HCV, viruses (hydrophilic and lipophilic), bacteria (including MRSA and VRE) and fungi. It can be used in the NICU, operating rooms, isolation rooms, patient care areas and laboratories. When used as directed, it will also effectively clean and decontaminate critical and semi-critical instrumentation.

CaviCide is safe for use on non-porous surfaces. It is ideal for cleaning and decontamination of environmental and medical device surfaces.

- Effective against TB and MRSA in 3 minutes, and HIV-1, HCV, and HBV in 2 minutes
- Disinfectant, cleaner, decontaminant, all in one



- May be used on with most medical device materials
- For use on hard, non-porous surfaces

CaviCide Kill Claims

3 minutes :

- Mycobacterium tuberculosis var: bovis (BCG) (TB)
- Methicillin Resistant Staphylococcus aureus (MRSA)
- Vancomycin Resistant Enterococcus faecalis (VRE)
- Staphylococcus aureus with reduced susceptibility to vancomycin
- Staphylococcus aureus
- Pseudomonas aeruginosa
- Salmonella enterica
- Trichophyton mentagrophytes

2 minutes :

- Hepatitis B Virus (HBV)
- Hepatitis C Virus (HCV)
- Herpes Simplex Virus Types 1 and 2
- Human Immunodeficiency Virus (HIV-1)
- Human Coronavirus (not associated with Severe Acute Respiratory Syndrome or SARS)
- Influenza A2 Virus

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