

# CaviCide<sup>™</sup> and CaviWipes<sup>™</sup>

3 in 1: cleaner, disinfectant  
and decontaminant



- Bactericidal
- Virucidal
- Fungicidal
- Tuberculocidal
  
- Fragrance free
- Colorants free
- Bleach free
- Aldehyde, Phenol free

## FEATURES

- Three minutes or less kill time.\*
- Clinically proven efficacy.
- Practical packaging.
- Low alcohol content: less than 20%

\*Please refer to the table on back page for appropriate application times.

## BENEFITS

- Faster operatory changeover time and lower risks of cross contamination.
- Kills organisms that pose a threat in today's environment
- Ready-to-use: no dilution required.
- Excellent materials compatibility.



## 3 in 1: cleaner, disinfectant and decontaminant

CaviCide is a convenient, ready to use, intermediate level disinfectant for medical device surfaces. It is effective against Tuberculosis (TB), viruses, bacteria and fungi.

The product can be used for all areas of the practice including operating rooms, isolation rooms, patient care areas and laboratories. When used as directed it is also effective for cleaning semi critical equipment prior to sterilisation.

### Characteristics

- Broad spectrum intermediate level cleaner: it is effective against TB, bloodborne pathogens, hydrophilic and lipophilic viruses, bacteria and fungi.
- Fast acting: kills TB, methicillin-resistant Staphylococcus aureus (MRSA) and fungi in three minutes or less.
- Saves time and inventory: a ready to use cleaner and disinfectant in one.
- Safe: does not contain phenol, bleach or other toxic chemicals.
- Available in spray, liquid and wipe formats.



### Applications

- Pre cleaning decontaminant spray.
- Ultrasonic pre cleaning solution.
- Manual pre cleaner.
- Disinfectant spray.
- Disinfectant immersion solution for non critical instruments

## Cleaning and disinfection with CaviCide

### CLEAN BEFORE DISINFECTING



1. Spray CaviCide directly onto the surface to be cleaned.

2. Wipe with a clean paper towel to remove debris and bioburden. Discard the towel after use.

### DISINFECT AFTER CLEANING



3. Spray CaviCide directly onto the pre-cleaned surface thoroughly wetting the area. Allow three minutes for maximum disinfection.

4. Wipe with a clean paper towel and discard the towel after use.

## The strength of CaviCide in the convenience of a wipe

CaviWipes are disposable, ready to use disinfectant towelettes pre saturated with CaviCide.

### Characteristics

- Stays fully saturated: better fluid capacity means the wipes won't dry out.
- Durable: nonwoven towelettes that won't bunch up during use.
- Superior surface contact: available in two formats and sizes – flatpack (17.5x22.5 cm) and canister (15.24x17.15 cm).

### Canister

- Accessibility: the deep well lid and easy access tab provides quick opening and tight closures between wipes.

### Flatpack

- Minimises storage space
- Patented adhesive-backed packaging
- Easy to open and resealable flap



## Using CaviWipes is an easy two step process

### CLEAN BEFORE DISINFECTING

### DISINFECT AFTER CLEANING



1. Unfold first CaviWipes towelette.



2. Wipe surface or items with towelette to remove debris and bioburden. Discard used towelette.



3. Unfold second CaviWipes towelette.



4. Wipe pre-cleaned surface with second CaviWipes towelette to disinfect. Discard used towelette.

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## SPECTRUM AND KILL TIMES:

Organism	Kill time
Enterococcus faecalis	3 minutes
Proteus vulgaris	3 minutes
Methicillin Resistant Staphylococcus aureus (MRSA)	1 minute
Escherichia Coli	1 minute
Pseudomonas Aeruginosa	1 minute
Staphylococcus Aureus	1 minute
Enterococcus Hirae	1 minute
Candida Albicans	1 minute
Aspergillus Niger	1 minute
Mycobacterium Terrae	1 minute
Mycobaterium Avium	1 minute
Bacillus Subtilis	3 minutes
Bovine Viral Diarrhea (NADL)	1 minute
Vaccinia Virus (Elstree)	1 minute
Mycobacterium Bovis*	3 minutes
Salmonella Enterica*	2 minutes
Vancomycin Intermediate Staphylococcus aureus (VISA)*	2 minutes
Vancomycin Resistant Enterococcus faecalis (VRE)*	2 minutes
Staphylococcus aureus with reduced susceptibility to vancomycin*	2 minutes
Hepatitis B Virus (HBV)*	2 minutes
Hepatitis C Virus (HCV)*	1 minute
Herpes Simplex Virus Type 1 and 2*	30 seconds
Human Immunodeficiency Virus (HIV-1)*	2 minutes
Human Coronavirus (Not Associated with Severe Respiratory Syndrome or SARS)*	1 minute
Influenza A2 Virus*	30 seconds

CaviCide is CE marked and complies with the Medical Device Directive MDD 93/42/EEC. \*AOAC: Association of Official Analytical Chemists

## Material compatibility

CaviCide and CaviWipes are recommended for use on hard non porous surfaces of non critical medical devices. This includes plastic (such as polycarbonate, polyvinyl chloride, polypropylene and polystyrene), stainless steel, glass, plexiglas, non porous vinyl and upholstery, and painted surfaces.

CaviCide and CaviWipes are also highly compatible with all impression materials including silicones and alginates.

### CaviCide

Part No.	Description
4731223	CaviCide - 5l Tank
4731222/15	CaviCide - 700ml Bottle - Pack of 15
4731221/15	CaviCide - 200ml Bottle - Pack of 15
4731229	CaviCide - Pump for 5l Tank

### CaviWipes

Part No.	Description
4731160	CaviWipes - 160 Pre-Saturated Towelettes Canister - Pack of 12
4731245	CaviWipes - 45 Pre-Saturated Towelettes Flat Packs - Pack of 20

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PREVENTION

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