



## CaviWipes™ & CaviCide™ *Surface Disinfectants*

### Ready to Use Multipurpose Disinfectant

CaviWipes™ and CaviCide™ are made for use on hard, non-porous surfaces of non-invasive medical devices within dental practices, including patient care areas and laboratories.

**Clinically Relevant Efficacy Claims** - Bactericidal, Virucidal, Fungicidal, Tuberculocidal and Yeasticidal.

**Kill Most Pathogens in 3 minutes or Less<sup>2</sup>** - Faster change over time and helps lower risks of cross contamination.

**Ready-To-Use Products** - No dilution or mixing required.

**Low Alcohol Content** - Less than 20%, which offers excellent material compatibility.

### CaviWipes™ and CaviCide™ are fast, easy and multi-surface compatible.

**Saves Time & Inventory.** A cleaner and disinfectant in one.

**Convenient.** Ready-to-use towelette and CaviCide™ in one.

**Stays Fully Saturated.** Better fluid capacity means the wipes won't dry out.

**Excellent Surface Contact.** Available in a flatpack (17.5x22.5 cm) and canister (15.24x17.15 cm).

**Flatpack.** Less Packaging to Throw Away.

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

## Disinfecting with CaviWipes\*



1. Unfold CaviWipes towelette.



2. Wipe surface with CaviWipes towelette to disinfect. Discard used towelette.

\*Product used on general surfaces for demonstration purposes only. The product is intended for use on hard non-porous surfaces of non-invasive medical devices.

## CaviWipes & CaviCide kill these critical pathogens.

Organism	Kill Time
<b>TUBERCULOCIDAL</b>	
<i>Mycobacterium tuberculosis</i> var: <i>bovis</i> (BCG) <sup>3</sup>	3 minutes
<b>BATERICIDAL</b>	
Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA) <sup>9</sup>	3 minutes
<i>Pseudomonas aeruginosa</i> <sup>4</sup>	1 minute
<i>Salmonella enterica</i> <sup>9</sup>	3 minutes
<i>Staphylococcus aureus</i> <sup>4</sup>	1 minute
Vancomycin Resistant <i>Enterococcus faecalis</i> (VRE) <sup>9</sup>	2 minutes
<i>Staphylococcus aureus</i> with reduced susceptibility to vancomycin <sup>9</sup>	2 minutes
<i>Enterococcus hirae</i> <sup>4</sup>	1 minute
<i>Escherichia coli</i> <sup>4</sup>	1 minute
<i>Proteus mirabilis</i> <sup>4</sup>	1 minute
<b>VIRUCIDAL</b>	
SARS-associated Human Coronavirus (SARS-COV-1) <sup>5</sup>	3 minutes
Human Coronavirus <sup>5</sup>	2 minutes
Hepatitis B Virus (HBV) <sup>5</sup>	2 minutes
Hepatitis C Virus (HCV) <sup>5</sup>	2 minutes
Human Immunodeficiency Virus (HIV-1) <sup>5</sup>	2 minutes
Herpes Simplex Virus Types 1 and 2 <sup>5</sup>	2 minutes
Influenza A2 Virus <sup>5</sup>	2 minutes
Modified Vaccinia Virus Ankara (MVA) <sup>6</sup>	5 minutes
<b>FUNGICIDAL AND YEASTICIDAL</b>	
<i>Candida albicans</i> <sup>7</sup>	1 minute <sup>8</sup>
<i>Trichophyton mentagrophytes</i> <sup>9</sup>	3 minutes

## 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 compatible with non-porous dental impression materials.

## Ordering Information

4731160	CaviWipes - 160 Pre-Saturated Towelettes Canister	12 canisters/case
4731245	CaviWipes - 45 Pre-Saturated Towelettes Flat Packs	20 packs/case
4731223	CaviCide - 5l Tank	
4731222/15	CaviCide - 700ml Bottle	15 bottles/case
4731221/15	CaviCide - 200ml Bottle	15 bottles/case
4731229	CaviCide - Pump for 5l Tank	

1) EN14476 tested using MVA (Modified vaccinia virus Ankara) as a surrogate representing enveloped virus  
 2) Please refer to organism list for appropriate application time  
 3) AOAC 965.12  
 4) EN 13727, EN 16615, EN 13697, EN 14561 (Clean condition)  
 5) ASTM E1053-11  
 6) EN 14476, EN 16777 (Clean condition)  
 7) EN 13624, EN 16615, EN 13697, EN 14562 (Clean condition)  
 8) If used as a disinfectant spray (EN 13697), the contact time is 1 minutes. If used as an immersion disinfectant solution (EN14562), the contact time is 3 minutes. (Clean condition)  
 9) AOAC 961.02

CaviCide and CaviWipes are CE marked and comply with the Medical Device Directive MDD 93/42/EEC.