

## Disinfectant Cleaner - Spray

Opti-Cide<sup>®</sup> MAX cleans and disinfects hard, non-porous surfaces such as acrylic, metals (aluminum, brass, copper, stainless steel, chrome), glass, plastics (polycarbonate, polypropylene, polystyrene and polyvinylchloride (PVC)), Plexiglas<sup>®</sup>, and vinyl. Opti-Cide<sup>®</sup> MAX kills hard-to-kill ESKAPE and ESKAPE MDRO organisms with a 1 minute ♦ kill time.

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Opti-Cide MAX is on the [EPA's List N](#) indicating it can be used against SARS-CoV-2, the virus that causes COVID-19

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### FEATURES & BENEFITS

- **1 Minute ♦ Kill Time.** Kills tested organisms in 30 seconds to 1 minute. Faster kill times mean faster turnovers.
- **Kills ESKAPE and ESKAPE MDRO.** Kills dangerous ESKAPE and ESKAPE MDRO organisms in 1 minute. ESKAPE bacteria are responsible for approximately 2/3 of all HAIs.
- **Broad Spectrum.** A true broad spectrum disinfectant that is Bactericidal, Fungicidal, Virucidal, and Tuberculocidal.
- **Surface Safe.** Safe on clinical surfaces such as acrylic, aluminum, brass, copper, stainless steel, chrome, plastics and more. Maintain clear, bright plastics that are typically clouded by high levels of alcohol.
- **Low Alcohol Formula.** Cleans better than high alcohol formulas (55%). Low alcohol formula (20%) won't affix blood and soil to surfaces.



**ORDER INFORMATION** ▶ Item Code: M60036 • Size: 24 fl oz (710 mL) • Case: 12 Units/Case

## Spray - Disinfectant Cleaner

### DIRECTIONS

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

### TO USE AS A CLEANER AND DEODORIZER

Apply solution to surface and allow surface to remain wet for 30 seconds prior to wiping with a paper towel or clean towel/sponge. This product can also be used to pre-clean all surfaces to be disinfected.

### TO DISINFECT HARD, NON-POROUS SURFACES/ARTICLES

Spray solution to thoroughly wet pre-cleaned hard, non-porous surfaces. Allow surface to remain wet for 1 minute ♦ prior to wiping or allow surfaces to air dry.

**Note:** Disinfected surfaces that may come in contact with food must be rinsed with potable water after cleaning and/or disinfection and before reuse.

♦ This symbol indicates a 2 minute contact time is required to kill TB.

#### Kills ESKAPE Organisms

1 minute contact time

[E] Enterococcus faecium  
[S] Staphylococcus aureus  
[K] Klebsiella pneumoniae  
[A] Acinetobacter baumannii  
[P] Pseudomonas aeruginosa  
[E] Enterobacter aerogenes

#### Kills ESKAPE MDRO Organisms

1 minute contact time

[E] Enterococcus faecium  
[S] Methicillin-Resistant Staphylococcus aureus (MRSA)  
[K] Carbapenem Resistant Klebsiella pneumoniae NDM  
[A] Multi-Drug Resistant Acinetobacter baumannii  
[P] Pseudomonas aeruginosa  
[E] Enterobacter cloacae