



CURoxide™ Statement of Efficacy Against SARS-CoV-2

CURoxide™ has demonstrated effectiveness against *Clostridioides difficile*, a spore forming organism, on hard, non-porous surfaces. Spores are the most difficult form of microorganism to kill according to the hierarchy of microorganisms and their resistance to disinfectants. Therefore, CURoxide™ **can be used against SARS-CoV-2** when used in accordance with the directions for use against *Clostridioides difficile* on hard, non-porous surfaces. Refer to the [CDC] [OIE] website at <https://www.cdc.gov/coronavirus/> for additional information.

CURIS® System may begin communicating these statement(s) upon notification on the CDC or OIE website www.cdc.gov/outbreaks identified under Section V of the Guidance of an outbreak of an emerging small non-enveloped, large non-enveloped, and/or enveloped viral pathogen. CURIS® System, LLC shall cease and remove all such non-label communications intended for consumers no later than 24 months after the original notification of the outbreak on the CDC or OIE website, unless the agency provides guidance to the contrary due to continued public health concerns. The emerging pathogen claim language may remain on a master label.

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| <i>For an emerging viral pathogen that is a/an</i> | <i>...follow the directions for use for the following organisms on the label:</i> |
| Enveloped virus | Clostridioides difficile (ATCC 43598) |
| Large, non-enveloped virus | Clostridioides difficile (ATCC 43598) |
| Small, non-enveloped virus | Clostridioides difficile (ATCC 43598) |

| EPA Registration Number | Active Ingredient/s | Product Name | Company | Follow the disinfection directions and preparation for the following viruses | Formulation Type | Emerging Viral Pathogen Claim? | Date Added to List N |
|-------------------------|---------------------|--------------|--------------|--|------------------|--------------------------------|----------------------|
| 93324-1 | Hydrogen Peroxide | CURoxide™ | CURIS System | Clostridioides difficile | RTU | Yes | 7/16/20 |

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