

[Language in brackets are notes to reviewer]

(Language in parenthesis are optional and may or may not appear on the final label)

CURoxide™				
For Use in Healthcare Facilities For use as a Healthcare-Hospital Disinfectant For use as a (Healthcare-Hospital) (Hospital-Healthcare) Disinfectant and (General Use) (Multiple Use) Disinfectant				
CURIS® Fogger: Disinfectant Fogging Solution Effective Against Bacteria Effective Against C. diff spores Kills 99.9999% of C. diff spores [in a Tri-part soil load] Sporicidal Disinfectant				
<table border="1"><tr><td style="text-align: center;">A C C E P T E D</td></tr><tr><td style="text-align: center;">07/16/2020</td></tr><tr><td style="text-align: center;"><small>Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 93324-1</small></td></tr></table>		A C C E P T E D	07/16/2020	<small>Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 93324-1</small>
A C C E P T E D				
07/16/2020				
<small>Under the Federal Insecticide, Fungicide and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No. 93324-1</small>				
‡Bactericide: ‡Staphylococcus aureus (Staphylococcus) (Staph) (ATCC #6538), Pseudomonas aeruginosa (Pseudomonas) (ATCC #15442), Clostridium difficile spores (C. diff) (ATCC #number 43598)				
Sprayer: *Bactericide: *Staphylococcus aureus (Staphylococcus) (Staph) (ATCC #6538), Pseudomonas aeruginosa (Pseudomonas) (ATCC #15442)				
Active Ingredient: Hydrogen Peroxide.....7.00% <u>Inert Ingredients.....93.0%</u> Total.....100.0%				

KEEP OUT OF REACH OF CHILDREN

DANGER

See (back) (side) (right) (left) panel for additional precautionary statements

Net Contents: (as indicated on container)

EPA Reg. No. 93324-1

EPA Est. No. _____ (See batch code for actual establishment number)

EMERGING VIRAL PATHOGENS

This product qualifies for emerging viral pathogen claims per the EPA’s “Guidance to Registrants: Process for Making Claims Against Emerging Viral Pathogens not on EPA Registered Disinfectant Labels” when used in accordance with the appropriate use directions indicated below.

(Note to the reviewer: The statements shall be made only through the following communications outlets: technical literature distributed exclusively to long term care professionals, food safety professionals, environmental services professionals, health care facilities, physicians, nurses, veterinarians and public health officials, "1-800" consumer information services, social media sites and company websites (non-label related). These statements shall not appear on marketed (final print) product labels.)

- Enveloped Viruses
- Large, Non-Enveloped Viruses
- Small, Non-Enveloped Viruses

This product meets the criteria to make claims against certain emerging viral pathogens from the following viral category(ies):	... follow the directions for use for the following organisms on the label:
Enveloped virus	Clostridium difficile (ATCC 43598)
Large, non-enveloped virus	Clostridium difficile (ATCC 43598)
Small, non-enveloped virus	Clostridium difficile (ATCC 43598)

[This product/CURoxide™] has demonstrated effectiveness against Clostridium 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, [This product/CURoxide™] can be used against [name of emerging virus] when used in accordance with the directions for use against Clostridium difficile on hard, non-porous surfaces. Refer to the [CDC] [OIE] website at [insert pathogen-specific website address] for additional information.