

THE COMPLETE LINE OF SOLUTIONS FOR CORONAVIRUS OUTBREAKS



See our application guidelines document for more specific information about the EPA's EMERGING PATHOGENS LIST (List N).

ICP Environmental Restoration Group (ERG) disinfectants meet the requirements of the EPA's Emerging Pathogen efficacy program & have approvals for multiple Small Non-Enveloped, Large Non-Enveloped, & Enveloped Viruses on their labels.

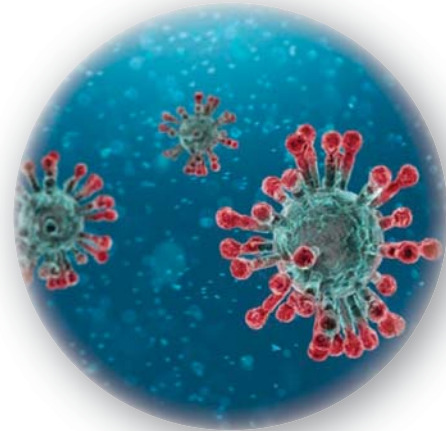
USING SCIENCE TO GUIDE ICP DISINFECTANT SELECTION

No disinfectant, at this time, may make a claim on their EPA-registered label that the product is proven effective at killing the COVID-19 Coronavirus. The EPA & CDC state that if an antimicrobial product can kill a small, non-enveloped virus it should be able to kill any enveloped virus¹. All of ICP's ERG disinfectants fulfill the requirements of EPA for List N. The list was created by EPA for disinfectant products with small, non-enveloped virus label claims, whose manufacturers were interested in enrolling for future virus outbreaks.



OVERVIEW

In response to many requests from our customers across the globe, we have assembled & summarized the following publicly available information from the leading public health agencies regarding COVID-19 to clarify the plethora of information we are all seeing & hearing every day. No products have been tested or EPA-registered specifically against Novel Coronavirus SARS-CoV-2 (COVID-19). This pathogen is not available for testing and standard methods for laboratory testing do not exist.



ICP ERG disinfectants meet the requirements of the Emerging Pathogen efficacy requirements and have approvals for multiple Small Non-Enveloped, Large Non-Enveloped (Rhinovirus and Norovirus), and Enveloped Viruses on their labels.

All of the products recommended in this bulletin (Decon 30, Benefect Wipes, ShockWave Concentrate and ShockWave RTU) have existing authorized labels stating kill of one or more small, non-enveloped viruses such as Rhinovirus or Norovirus or they have a human coronavirus claim on the existing EPA-registered label. View the application guidelines on the back for more details.

References: ¹- https://www.epa.gov/sites/production/files/2016-09/documents/emerging_viral_pathogen_program_guidance_final_8_19_16_001_0.pdf

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