



Best Practice Recommendations for the use of RMC Enviro Care® Neutral Disinfectant during current SARS-CoV-2 (Virus) COVID-19 (Coronavirus disease) Pandemic. United States

When the EPA approves a disinfectant for efficacy against a family of viruses, the product is tested against the most resistant member of that family that is available. There are products approved to destroy "human coronavirus" but since SARS-CoV-2 is a new virus, it is not yet known how its durability compares to the viruses that were previously used for efficacy testing against coronavirus. Products that are approved under the EPA's Emerging Viral Pathogen policy are required to use the directions for destroying the most durable virus listed on the product label, to make it as likely as possible that the new virus will be destroyed. A product may need to be used at a higher concentration, with a longer contact time, or both. For Enviro Care Neutral Disinfectant, this requires using the labeled dilution rate for Adenovirus 7.

**It is a violation of Federal law to use any disinfectant in a manner inconsistent with its labeling.
Enviro Care Neutral Disinfectant is not for use on medical device surfaces.**

Directions for Use:

Remove heavy soil deposits from surface, then thoroughly wet surface with a use-solution of 8 ounces of the concentrate per gallon of water. (Following the dilution instructions to kill Adenovirus Type 7). The use-solution can be applied with a cloth, mop, sponge, or coarse spray or by soaking. For sprayer applications, use a coarse spray device. Spray 6 - 8 inches from the surface, rub with a brush, cloth or sponge. Do not breathe spray. Let solution remain on surface for a minimum of 10 minutes. Rinse or allow to air dry. Rinsing of floors is not necessary unless they are to be waxed or polished.

Food contact surfaces must be thoroughly rinsed with potable water. This product must not be used to clean the following food contact surfaces: utensils, glassware and dishes.

Prepare a fresh use solution daily or more often if the solution becomes visibly dirty or diluted.

Dilution: Dilute 1 part concentrate to 16 parts water or 8 ounces per gallon, according to the directions for Adenovirus 7.

Contact Time: Let solution remain on surface for a minimum of 10 minutes.

Removing heavy soil deposits from surface: This means there cannot be visible soil or gross soil levels on the surface when the disinfectant is applied. Pre-clean gross or visible soils levels prior to disinfection. Note that in traditional circumstances any cleaning product or method can be used to pre-clean, but it is always best to pre-clean with the disinfectant. Pre-cleaning with the disinfectant is always our recommendation in environments where people have tested positive for Covid-19. The use of microfiber in the cleaning and/or wiping process of pre-cleaning always will improve the effectiveness of your pre-cleaning.

"Coarse Spray" has a guideline of approximately 400 microns median droplet size, established by the American Society of Agricultural and Biological Engineers. This is recommended with indoor applications. In 'drift' conditions, such as outdoors, droplet size should be increased proportionately for proper wetting and to minimize 'drift'. Crude examples using common spray applicators would be to set a trigger sprayer or hand pump-up sprayer on medium adjustment indoors and fully open when outdoors. Do not use thermal or ULV foggers to apply this product. Disinfectants approved for fogging applications must have specific fogging application instructions on the label, and efficacy data approved by the EPA according to their fogging test protocol. Mostly, fogging application will be for applying product for pre-cleaning prior to proper disinfection. Also read the label and remember to follow the label instructions to protect your liability.