



Product Description What is Pure and Clean Disinfectant/Sanitizer?

Pure&Clean® Disinfectant/Sanitizer is made with naturally occurring minerals; contains no harsh chemicals, antibiotics, or alcohol; has the lowest toxicity rating; and does not require personal protective equipment or other safety precautions.

- Effective Against SARS-CoV-2 (the virus that causes COVID-19)*
- EPA-Registered (Reg. No. 92108-1-88098)
- Hypochlorous Acid (460 ppm HOCl)
- Ready-To-Use Hospital Disinfectant

Hypochlorous Acid (HOCl)

This is a New Generation Disinfectant formulated using Hypochlorous Acid (HOCl) that cleans, deodorizes, and disinfects. Pure&Clean kills all pathogens listed when used in accordance with label instructions. HOCl has shown effectiveness against all tested viruses, enveloped (SARS-CoV-2) and non-enveloped (rhinovirus, rotavirus, poliovirus). [The Centers for Disease Control and Prevention's](#) (CDC) recent listing also shows that Hypochlorous Acid has been deemed effective for SARS-CoV-2.

It is a virucide, bactericide, germicide, tuberculocide, and antimicrobial agent; that kills multiple viruses, yeast, and drug-resistant bacteria - including C.Diff spores, MRSA, and Pseudomonas. It is an effective sanitizer for food contact

surfaces and appropriate for daily use. Pure&Clean meets AOAC efficacy testing requirements for hospital disinfection and OSHA Bloodborne Pathogen guidelines.

EPA-Registered Disinfectant

*COVID-19 is caused by SARS-CoV-2 virus. Pure&Clean® Disinfectant/Sanitizer kills similar viruses and therefore can be used against the SARS-CoV-2 virus when used in accordance with the directions for use against Norovirus and Rhinovirus type 16 on hard, non-porous surfaces. The Pure&Clean® Disinfectant/Sanitizer has been added to the Environmental Protection Agency's (EPA) [List N: Disinfectants for Use Against SARS-CoV-2 \(COVID-19\)](#).