



BRING HOSPITAL-GRADE CONTINUOUS AIR AND SURFACE PATHOGEN REDUCTION TO YOUR BUSINESS.

The CASPR Compact reduces harmful viruses, including SARS-CoV-2, and bacteria from the air and surfaces. It continuously reduces the level of clinically relevant pathogens throughout your environment without requiring additional resources or interrupting customer experience.

CASPR, which stands for Continuous Air & Surface Pathogen Reduction, offers no touch, enhanced disinfection for every surface in your space, every minute of the day. CASPR Compact is not an air filter. It reacts with H₂O molecules in the air to deliver highly effective oxidizing molecules, including Hydrogen Peroxide, at safe levels, to all surfaces, removing pathogens that ordinary cleaning methods can miss.

CASPR Compact can effectively treat a 1,500 sq. foot area. It is perfect for smaller restaurants, shops, and rented spaces where portability is a must.



Call us at (800) 209-7053 to learn more

4514 Cole Ave., Ste 600 | Dallas, TX 75205

EFFECTIVE AGAINST A MULTITUDE OF VIRUSES

“CASPR’s Natural Catalytic Converter was tested against SARS-CoV2 and was found to inactivate 93% of the exposed viruses within 150 minutes.”

- *University of Wisconsin School of Medicine and Public Health*

BENEFITS



up to 99.9% kill rate of viruses on surfaces



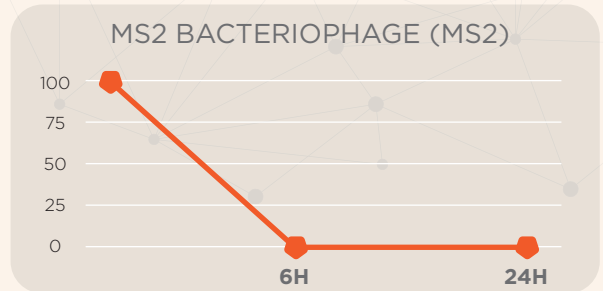
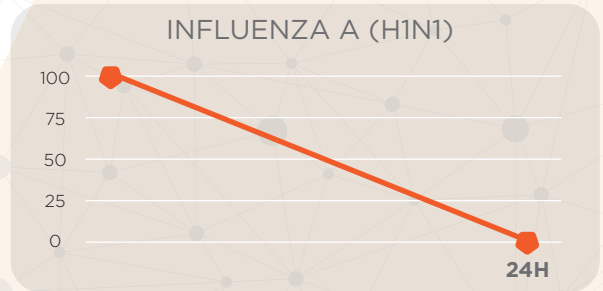
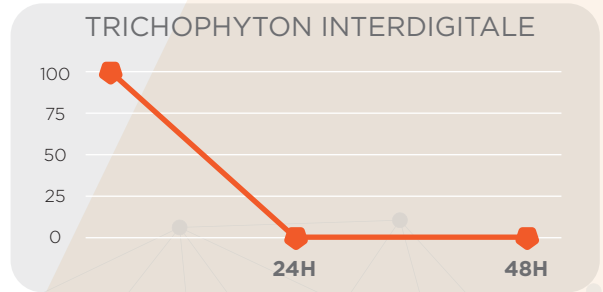
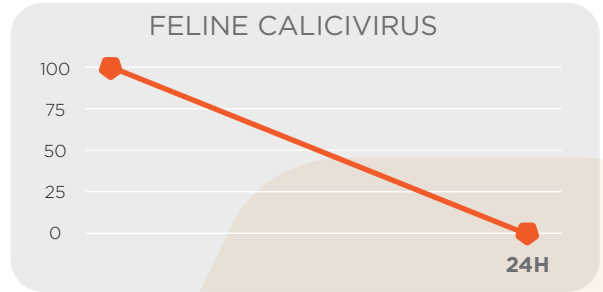
effective against bacteria, viruses and mold



easy Installation.
plug and play operation



safe, discreet and silent



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Testing results indicate that CASPR materially reduces or eliminates microorganisms on surfaces in a controlled environment. Results showed Bacteria was reduced over 99.998%, Fungi was reduced over 95%, Methicillin Resistant Staphylococcus (MRSA) was reduced over 99.98%, Influenza A (H1N1) was reduced over 99.93%, and MS2 (virus) was reduced over 99.993%, on surfaces during the testing.

SPECIFICATIONS

electrical	120/220 VAC, 50/60 HZ 70 watts
mechanical	adjustable fan 460 cfm
dimensions	12”H x 9”W x 12”D
weight	16 pounds
max temp	150° F

*Testing performed by Microchem Laboratory using ASTM E1153 Testing Methods

**These products are not intended to diagnose, treat, or cure any disease.