



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

The CASPR Compact reduces pathogens, including SARS-CoV-2, in the air and on surfaces utilizing a proprietary photocatalytic conversion technology developed specifically for healthcare environments. The Medik converter reacts with the oxygen and humidity found in ambient air to continuously create highly effective oxidizing molecules including hydrogen peroxide (H₂O₂). CASPR Compact is safe for use in occupied space. It continuously reduces the level of clinically relevant pathogens throughout your environment without requiring additional resources or interrupting patient care.

The oxidizing molecules CASPR produces have been proven in multiple clinical and laboratory tests to be highly effective at attaining CFU reductions of up to 99.96% of pathogens including: MRSA, Clostridium difficile, VRE, and Aspergillus Niger.

CASPR Compact is a new plug-and-play version of the CASPR system deployed in hospitals. It is perfect for smaller healthcare clinics and dental practices or spaces where portability is a must. The CASPR Compact is quiet and discreet and can cover areas up to 1,500 square feet.



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 99.96% kill rate of bacteria, viruses, and molds on surfaces



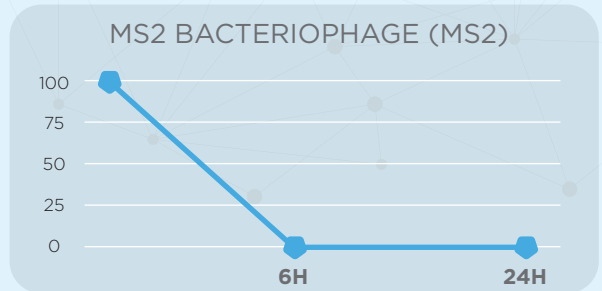
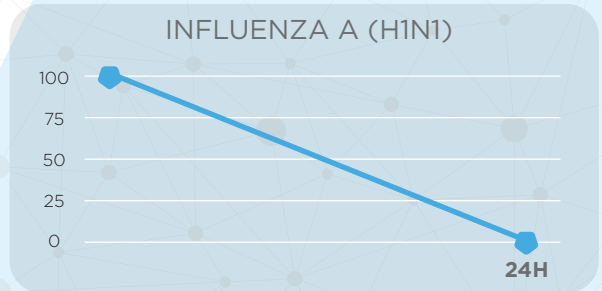
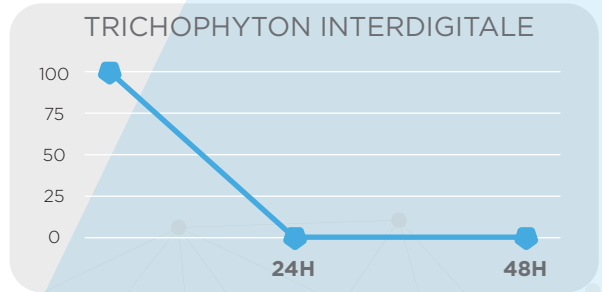
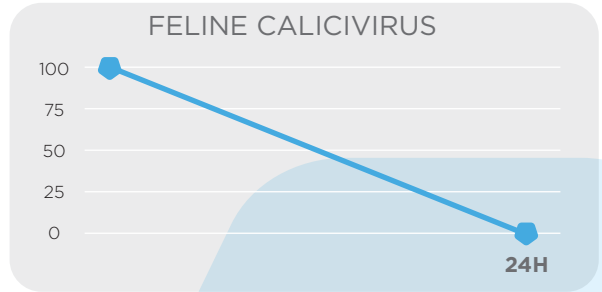
provides continuous air and surface protection



proven to be highly effective against pathogens, odors, and VOCs



safe for use in occupied spaces like waiting rooms and operatories



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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	10 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.