



# PROTECT YOUR OFFICE

GETTING AMERICA READY FOR WORK

Our suite of products are EPA approved and patented disinfecting solutions. **The products are compliant with current CDC guidelines, and appear on the EPA List N: Disinfectants for Use Against SARS-CoV-2.** Our 3 step process, will clean, disinfect, and provide antimicrobial protection for up to 40 days on all surfaces. The products have a multi-purpose application that is ideal for office and retail buildings, hospitals, aircraft, buses, trains, and public areas. We have UV solutions for many applications: Healthcare, Germicidal, Curing, Coating, and HVAC. The products are 99.99% effective against problematic bacteria, fungi, and most importantly – viruses, including coronavirus.



## OUR COMPREHENSIVE SOLUTION

Our product is an EPA registered, water-based, antimicrobial technology that provides persistent and continuous protection. It is a preservative antimicrobial coating that can be applied to both porous and non-porous surfaces to inhibit the growth of odor causing, and stain causing bacteria.

### How it works:

When applied to a surface or incorporated into a material, our solution forms a covalent bond with the substrate and creates a microbiostatic antimicrobial coating. The coating forms a nano-bed shield of spikes (self assembling monolayer), each of which carry a positive charge that attracts the negatively charged bacteria. Once attracted, the molecular spikes pierce the cell and rupture its cell membrane, causing that bacterial microorganism to die.

### How it's used:

Just spray, mist or fog our product onto a surface directly from the bottle or electrostatic or ULV sprayer, it's as easy as that! No rinse is required, even for food surface contact, and protection begins in 60 seconds and remains effective for up to 40 days.



**SMART SOLUTION FOR  
A POST COVID-19 WORLD**

CONTACT US | 1 866-607-6405 | [covid19@ostglobal.com](mailto:covid19@ostglobal.com)