



How it Works, The Process

ELECTROSTATIC DISINFECTION

Electrostatic spray is electrically charged, allowing the appropriate sanitizers, mold preventatives and disinfectants to wrap around and evenly coat all types of surfaces for a more complete clean. As the chemical exits the electrostatic sprayer, it's given a positive electrical charge. The droplets then become attracted to all negative surfaces, covering the visible area, underside and backside, with the sanitizing agent -Vital Oxide. Surfaces that are already covered will repel the spray, making the method extremely efficient.*

- *Reduces the time it takes to cover and disinfect all surfaces and hard-to-reach places by 50% compared to conventional methods*
- *Improves infection control and the spread of viruses such as influenza, MRSA, HIV and many others*
- *Applies chemicals in a more efficient, controlled manner, eliminating the dangers of overuse*
- *Prevents costly financial burdens associated with contagious healthcare infections*
- *For desktops, floors and walls that need to be absolutely spotless, electrostatic spray cleaning is the best option. The same goes for equipment and hard to reach places; if a piece of equipment is heavily trafficked, electrostatic spray cleaning in the most comprehensive way to remove germs and dirt. Combined with Vital Oxide Disinfectant it's the most effective disinfection method you can find today.*

Vital Oxide Disinfectant

One Part, Stable, Chlorine Dioxide Disinfectant Sanitizer

- *Eliminates SARS-CoV (COVID-19) Listed on US EPA List N: Disinfectants for use against SARS-Cov-2, the cause of COVID-19.*
- *EPA Registered Disinfectant Contains no volatile organic compounds (VOCs) and kills a wide range of viruses such as Noro Virus, Feline and Canine coronavirus and bacteria. It doesn't contribute to mutating super bugs.*
- *EPA Category 4 -Low Toxicity Safe for animals and humans. No smell formula. No personal protective equipment required.*

