Genesan

TO BREAK THE CHAIN OF INFECTION

Vital Oxide

VITALOXIDE is a colorless, odorless hospital grade disinfectant cleaner, mold killer and odor eliminator. EPA-registered and approved for spray application.



HMIS Triple Zero Safety Rating Soft Surface Kill Claims Food Contact Certified Kills Norovirus/MRSA/Rotavirus/E.coli (see reverse for efficacy details)









Effective disinfection of surfaces is fundamental to controlling the spread of bacteria and viruses. Electrostatic application bonds the disinfectant particles to infected surfaces, stopping pathogen mobility and reducing the transmission of disease.

MAKE DISINFECTING FAST AND EASY

- Hospitals
 Nursing Homes
 Locker Rooms
 Dormitories
 - School Busses
 Trains/Airplanes
 Public Restrooms
 - DumpstersCafeteriasMovie Theatres



| Disinfection | Use Method | Contact Time | Study Conclusion |
|--|--------------------|--------------|-----------------------|
| Gram Negative Bacteria | | | |
| Acinetobacterbaumannii ATCC 19606 | AOAC Use-Dilution | 10 min. | Disinfection |
| Pseudomonas Aeruginosa ATCC 15442 | AOAC Use-Dilution | 10 min. | Disinfection |
| Legionella Pneumophila ATCC 33153 | AOAC Use-Dilution | 10 min. | Disinfection |
| Salmonella enterica ATCC 10708 | AOAC Use-Dilution | 10 min. | Disinfection |
| Klebsiellapneumoniae (NDM-1) ATCC BAA-2146 | AOAC Use-Dilution | 10 min. | Disinfection |
| Escherichia Coli ATCC 11229 | AOAC Use-Dilution | 10 min. | Disinfection |
| Bordetella bronchiseptica ATCC 10580 | AOAC Use-Dilution | 10 min. | Disinfection |
| Gram Positive Bacteria | | | |
| Staphylococcus aureus MRSA ATCC 33592 | AOAC Use-Dilution | 10 min. | Disinfection |
| Staphylococcus aureus ATCC 6538 | AOAC Use-Dilution | 10 min. | Disinfection |
| Listeria monocytogenes ATCC 15313 | AOAC Use-Dilution | 10 min. | Disinfection |
| Enveloped Viruses | Use Method | Contact Time | Study Conclusion |
| Swine Influenza (H1N1) Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Respiratory Syncytial Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Influenza B Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Hepatitis A Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Hepatitis B Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Hepatitis C Virus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Human Immunodeficiency Virus (HIV Type 1) | Virucidal Efficacy | 5 min. | Complete inactivation |
| Hantavirus (Prospect Hill Virus) University of Ontario | Virucidal Efficacy | 5 min. | Complete inactivation |
| Non-Enveloped Viruses | Use Method | Contact Time | Study Conclusion |
| Rotavirus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Norovirus Feline Calicivirus | Virucidal Efficacy | 5 min. | Complete inactivation |
| Murine Norovirus (MNV-1) | Virucidal Efficacy | 5 min. | Complete inactivation |
| Adenovirus 1, Strain Adenoid 71, ATCC VR-1 | Virucidal Efficacy | 10 min. | Complete inactivation |