When used as directed, Fiberlock IAQ 2000 is formulated to provide effective cleaning, deodorization, and disinfection on a non-porous surface. It is non-acidic and non-irritating to skin and non-corrosive to metal. Fiberlock IAQ 2000 is a phosphate free formulation designed to provide both general cleaning and disinfecting. It is compatible with standard cleaning equipment such as pressure sprayers, washing machines, ultrasonic baths and whirlpools. For larger areas: operating garbage cans, telephones, hospital beds, traction devices, tables, chairs, desks, dining room surfaces, doorknobs, toilets, bathroom fixtures, kitchens, countertops, sinks, and floors. When used as directed, Fiberlock IAQ 2000 is effective against the following viruses on hard non-porous surfaces:

- Canine Parvovirus (CPV)
- Feline Infectious Peritonitis
- Herpes virus Infection
- Feline Coronavirus (causative agent of viral Kennel Cough)
- Feline Panleukopenia (Feline AIDS), Hepatitis B Virus (HBV) and Hepatitis C Virus (HCV).
- Rhinovirus Type 2, Vaccinia virus (representative of the Pox virus Type 2), Mycoplasma pneumoniae;
- Bovine Viral Diarrhea Virus (BVDV), Feline calicivirus Type 2, Vaccinia virus (representative of the Pox virus Type 2), Mycoplasma pneumoniae;
- Bovine Viral Diarrhea Virus (BVDV), Feline calicivirus Type 2, Vaccinia virus (representative of the Pox virus Type 2), Mycoplasma pneumoniae;
- Enterobacter aerogenes, Staphylococcus aureus, Methicillin resistant Staphylococcus aureus (MRSA), Vancomycin resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aureus (VISA), and intermediate resistant Staphylococcus aurea