**Virucidal Activity:**

Penicillin-resistant (CA-MRSA), (Genotype USA300), Community

**Bactericidal Activity:**

Staphylococcus aureus,

Salmonella enterica, Escherichia coli (0157:H7), Streptococcus pneumoniae.

**Fungicidal Performance:**

*Adenovirus type 8 (5 minute contact time), *Hepatitis B virus (HBV) (2 minutes contact time), *Hepatitis C Virus (HCV) (Bovine Viral Diarrhea Virus as the surrogate) (5 minute contact time), *Rhinovirus Type 37 (5 minute contact time), *Hepatitis A Virus (HAV) (1 minute contact time), *SARS-CoV-2 (2 minutes contact time), *Bloodborne Pathogens (BBP, Viral Hepatitis B (BHCV) (5 minute contact time), *Mycobacterium avium complex (MAC) (5 minute contact time), *Mycobacterium tuberculosis (5 minute contact time), *Viruses, bacteria, fungi, or other microorganisms (see directions).

**Cleaning Procedures:**

Blood and body fluids, blood, and decontamination procedures.

**SPECIAL INSTRUCTIONS FOR CLEANING AND DECONTAMINATION AGAINST HBV, HCV AND HIV SPERM INFECTED SURFACES:**

**HIV/HEPATITIS RESISTANT:**

Virox Technology Inc. (DuraTech). Uses a 1:64 dilution of product (2 oz. of product per gallon of water) to kill HIV-1 and HCV. Disposal of Infectious Material: Hand-wash and disinfect all equipment contaminated with infectious material per Occupational Safety and Health Administration standard, 29CFR 1910.1030. (See additional precautionary statements on right).

**For Treatment of Animal Housing Facilities:**

For Treatment: Apply 4 oz. per gallon of water to kill Canine Parvovirus (CPV) (1:16).

To Kill Fungi:

Spray surface until thoroughly wet. Wipe surface and let air dry.

**For Use as a One-Step Cleaner/Disinfectant:**

Clean with soap or detergent and rinse with water. Apply fresh Use Solution to floors, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap, including Pandemic 2009 H1N1 Influenza A virus.

**Modes of Application:**

This product can be applied by mop, sponge, cloth, paper towel, or sprayer. For use in fountains and watering appliances scrub with use-solution, let stand ten minutes. Then thoroughly scrub all treated surfaces with soap or detergent and rinse with water. Apply fresh Use Solution to floors, racks and other feeding and watering appliances. Thoroughly clean all surfaces with soap, including Pandemic 2009 H1N1 Influenza A virus.

**For Use on Animal Housing Facilities:**

For Treatment: Apply 4 oz. per gallon of water to kill Canine Parvovirus (CPV) (1:16).

To Kill Fungi:

Spray surface until thoroughly wet. Wipe surface and let air dry.

**For Use as a One-Step Cleaner/Disinfectant:**

Spray surface until thoroughly wet. Wipe surface and let air dry.

**For Use on Inanimate Surfaces:**

Spray solution on hard, non-porous inanimate surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Surfaces/Objects Likely to Be Soiled with Blood/Body Fluids:

Spray solution on hard, non-porous surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Surfaces/Objects Likely to Be Soiled with Blood/Body Fluids in Health Care Settings:

Spray solution on hard, non-porous surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Inanimate Surfaces:

Spray solution on hard, non-porous inanimate surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Pre-Cleaned Surfaces/Objects Previously Soiled with Blood/Body Fluids in Health Care Settings:

Spray solution on hard, non-porous surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Pre-Cleaned Surfaces/Objects Previously Soiled with Blood/Body Fluids:

Spray solution on hard, non-porous surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Inanimate Surfaces:

Spray solution on hard, non-porous inanimate surfaces. Allow surface to remain wet for 10 minutes. Wipe surfaces or let air dry.

For Use on Surfaces/Objects Likely to Be Soiled with Blood/Body Fluids in Health Care Settings:

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