



Environmental Health & Sanitation Chemicals

Technical Data



ZONE DEFENSE



TOTAL RELEASE DISINFECTANT

DESCRIPTION

In this world of ever increasing pathogens - Zone Defense can play a crucial role in helping facilities control and eliminate deadly viruses from their indoor environments. It's an excellent total release disinfectant, antimicrobial agent and two-way deodorizer for use on pre-cleaned, hard, nonporous surfaces. Whether it's used as an offensive or defensive weapon in the war on germs - clearly Zone Defense should be a key part of your arsenal.

DIRECTIONS FOR USE

Shake well before use. Keep container upright. Cover exposed food, dishes, and food handling equipment. Open cabinets and doors to area to be treated. Shut off fans and air conditioners. Put out all flames and pilot lights. Close doors and windows. Point valve opening away from face and eyes when releasing. Use one unit for each 6,000 cubic feet of unobstructed area. Use additional units for remote rooms or where free flow of mist is not assured. Do not remain in the area during treatment and ventilate thoroughly before re-entry. **For specific area directions, see original container.**

USES / BENEFITS

- **Quickly kills** the bacteria and germs that cause tuberculosis, skin infections, digestive disorders, meningitis, food poisoning, flu, pneumonia, colds, cold sores, strep throat, and staph infections.
- **Pleasant fragrance** quickly suppresses existing unpleasant odors from many sources. Controls microorganisms that could continue to create foul putrefactive odors.
- **Destroys Malodors**
- **Controls mildew growth** on fabric for 14 days - 21 days on hard surfaces.
- **Broad Spectrum Activity**

EPA REGISTERED

AREAS OF USE

- Industrial/Institutional facilities
- Commercial/Residential facilities
 - Medical facilities
 - Equipment
 - Vehicles

EFFECTIVE AGAINST

Microorganism - Virucidal

- HIV-1; a retrovirus that can cause AIDS
- Herpes simplex Types 1 and 2
- Influenza A2/Hong Kong
- Adenovirus Type 5
- Vaccinia
- Infectious canine hepatitis
- Canine distemper
- Feline pneumonitis
- Avian Influenza A virus (H5N1)

Microorganism - Bactericidal

- Escherichia coli
- Pseudomonas aeruginosa
- Salmonella enterica
- Salmonella schottmuelleri (paratyphoid B)
- Shigella dysenteriae
- Streptococcus pyogenes
- Staphylococcus aureus
- Methicillin resistant Staphylococcus aureus (MRSA)

Microorganism - Tuberculocidal

- Mycobacterium tuberculosis (Tubercle bacilli)

Microorganism - Fungicidal

- Trichophyton mentagrophytes (Athlete's Foot Fungus)

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