EPA-Approved Crypton Disinfectant & Deodorizer for Crypton Fabric

- **EPA-registered hospital-grade disinfectant**
  - — Disinfects hard surfaces
  - — Disinfects Crypton Barrier Fabrics
  - — Safe for most other fabrics
- **Eliminates 99.9% of germs**
- **No-rinse formula**
- **One-step cleaner, deodorizer and disinfectant**
- **For use around children and pets**
- **Germicidal and virucidal performance with a fresh, clean scent**
- **Fights cold and flu**
- **Kills mold and mildew**
- **Deodorizes textiles**

For use in: Hospitals, nursing homes, medical and dental centers, patient care and recovery rooms, emergency rooms, labs, day care centers, nurseries, retirement facilities, restaurants, bars, kitchens, cafeterias, hotels, motels, dormitories, veterinary clinics, kennels, zoos, pet shops, cruise lines, airline terminals, trains, busses, trucks, public transportation, campgrounds, playgrounds, health clubs, spas, museums, theaters, banks, libraries, your home and any other place germs hide!

	Disinfects Crypton Fabric	Disinfects Hard Surfaces	Cleans and Disinfects in One Step	Low pH	Usable Around Pets	Kills Mold and Mildew	Eliminates Odor-causing Bacteria
Crypton Care Disinfectant & Deodorizer	•	•	•	•	•	•	•
Sanitizers				•			
Aerosol Disinfectants		•	•			•	•
Fragranced Fresheners							

Crypton Disinfectant & Deodorizer

EPA-registered, one-step disinfectant cleaner effective against a broad spectrum of bacteria, viruses, mold, mildew and fungus, Crypton Disinfectant & Deodorizer disinfects hard, non-porous surfaces including Crypton barrier fabrics.

Bactericidal (hospital disinfection): Effective on hard inanimate surfaces; according to the AOAC Use Dilution Test method modified in the presence of 5% organic serum (850 ppm active). Treated surfaces must remain wet for 10 minutes.

Pseudomonas aeruginosa
Salmonella enterica
Staphylococcus aureus
Burkholderia cepacia
Campylobacter jejuni
Corynebacterium ammoniagenes
Enterobacter aerogenes
Enterobacter cloacae
Enterobacteriaciae with extended beta-lactamase resistance
Enterococcus faecalis
Enterococcus faecium vancomycin resistant (VRE)
Escherichia coli
Escherichia coli (antibiotic resistant)
Escherichia coli 0157:H7
Klebsiella pneumoniae
Klebsiella pneumoniae (antibiotic resistant)
Legionella pneumophila
Listeria monocytogenes
Proteus mirabilis
Proteus vulgaris
Pseudmonas aeruginosa
Salmonella typhi
Serratia marcescens
Shigella dysenteriae
Shigella flexneri
Shigella sonnei
Methicillin Resistant Staphylococcus aureus (MRSA)
Community Associates Methicillin Resistant Staphylococcus aureus (CA-MRSA)
Staphylococcus epidermidis (antibiotic resistant)
Streptococcus pyogenes
Vibrio cholera

Virucidal: Effective on hard, non-porous environmental surfaces against the following viruses; Evaluated in the presence of 5% serum (850 ppm quat active) with a 10 minute contact time.

Avian Influenza A Virus (H5N1)
Avian Influenza Turkey/Wisconsin
Canine Coronavirus
Canine Distemper
Hantavirus
Hepatitis B Virus
Hepatitis C Virus
Herpes Simplex Type 1
Herpes Simplex Type 2
Human Coronavirus
Human Immunodeficiency Virus Type 1 (HIV 1)
Influenza A Virus (H1N1)
Influenza A/Brazil Virus
Infectious Bovine Rhinotracheitis Virus
Newcastle Disease Virus
Porcine Respiratory & Reproductive (PRRSV) Strain NVSL
Porcine Rotavirus
Pseudorabies Virus
Respiratory Syncytial Virus
Transmissible Gastroenteritis
Vaccinia Virus

Non-food contact surface sanitizer: Effective on hard non-porous non-food contact surfaces. Treated surfaces must remain wet for 5 minutes. Then wipe with sponge, mop or cloth or allow to air dry. Food contact surfaces must be rinsed.

Klebsiella pneumoniae
Staphylococcus aureus

Mold & mildew control: Effective on hard, non-porous surfaces in controlling the growth of mold and mildew and the odors associated. Thoroughly wet all treated surfaces completely. Let air-dry. Repeat application weekly or when growth or odor reappears.

Asperigillus niger

Fungicidal: Effective against the following fungi on hard non-porous environmental surfaces; Evaluated at 2 ounces per gallon in the presence of 5% serum and 400 ppm hard water with a 10 minute contact time.

Candida albicans
Dactylium dendroides
Trichophyton mentagrophytes