

Cross contamination is of major housekeeping concern not only in hospitals, but in schools, institutions, and industry. **SEPT-CIDE DISINFECTANT CLEANER** is formulated for this purpose. It both cleans and disinfects effectively and is non-toxic when used as directed. Its hard surface disinfectant will reduce the hazard of cross contamination. Prevents odors caused by mold and mildew.

Precautionary Statements

Hazards to Humans and domestic animals

WARNING

Keep out of reach of children. May cause severe eye irritation. Eye damage. Causes skin irritation. Do not get in eyes, nose or mouth. Harmful if swallowed. Avoid contact with food.

Directions for Use

GENERAL CLASSIFICATION

This is a household general purpose disinfectant. Use this product in a manner consistent with the labeling.

STORAGE AND DISPOSAL

DO NOT CONTAMINATE WATER, FOOD OR FEED BY STORAGE OR DISPOSAL. OPEN DUMPING IS PROHIBITED. DO NOT REUSE EMPTY CONTAINER.

PESTICIDE DISPOSAL

Pesticide containers that cannot be used or chemically reprocessed, should be disposed of in a landfill approved for pesticides or buried in a safe way from water supplies.

CONTAINER DISPOSAL

Triple rinse containers, and dispose in an incinerator or landfill approved for pesticide containers, or bury in a safe place.

GENERAL

Consult Federal, State or Local Disposal Authorities for appropriate disposal procedures such as limited open burning.

SEPT-CIDE DISINFECTANT CLEANER is a proven "one-step" cleaner-disinfectant-sanitizer-fungicide-virucide in the presence of moderate amounts of organic soil.

Apply **SEPT-CIDE DISINFECTANT CLEANER** to walls, floors and other hard (inanimate) non-porous surfaces such as tables, chairs, countertops, sinks and bedframes with a cloth, mop or mechanical spray device so as to thoroughly wet surfaces. For heavily soiled areas, a preliminary cleaning is required. Prepare a fresh solution daily or when used solution becomes visibly dirty.



SEPT-CIDE DISINFECTANT CLEANER

ACTIVE INGREDIENT

100% ALCOHOL

KEEP OUT OF REACH OF CHILDREN

WARNING

MALTER INTERNATIONAL CORPORATION

Disinfection - To disinfect hard, non-porous surfaces, add 2.5 oz. per gallon of water. Treated surfaces must remain wet for 10 minutes. At this use-level **SEPT-CIDE DISINFECTANT CLEANER** is also virucidal and fungicidal. **Sanitizing** - To sanitize porous and non-porous non-food contact surfaces, add 0.5 oz. per gallon of water. Treated surfaces must remain wet for 60 seconds. 2.5 oz. per gallon use-level.

The broad spectrum activity of **SEPT-CIDE DISINFECTANT CLEANER** has been evaluated in the presence of 5% serum and found to be effective against the following organisms by the AOAC Use-Dilution test:

- Pseudomonas aeruginosa
- Staphylococcus aureus
- Salmonella choleraesuis
- Escherichia coli
- Streptococcus pyogenes
- Proteus mirabilis
- Klebsiella pneumoniae
- Enterobacter aerogenes
- Salmonella schottmuelleri
- Streptococcus faecalis
- Shigella dysenteriae
- Brevibacterium ammoniagenes

AOAC Fungicidal Test

SEPT-CIDE DISINFECTANT CLEANER is an effective fungicide against Trichophyton mentagrophytes (the athlete's foot fungus) when used on surfaces in areas such as locker rooms, dressing rooms, shower and bath areas, exercise facilities, etc.

Virucidal Performance

*At 2.0 oz. per gallon use-level, **SEPT-CIDE DISINFECTANT CLEANER** was evaluated in the presence of 10% serum and found to be effective against the following viruses: Herpes Simplex (a member of the virus family that causes infectious mononucleosis), Vaccinia (representative of the pox viruses), Adenovirus Type 5 (a causative virus in respiratory diseases) and Influenza A₂ as represented by the strains commonly called the Hong Kong Flu and the London Flu Virus, on inanimate environmental surfaces.

Sanitizing Non-Food Contact Surfaces (such as floors, walls, tables, etc.). At 1/2 oz. per gallon use-level **SEPT-CIDE DISINFECTANT CLEANER** is an effective sanitizer in waters of up to 1000 ppm hardness against Staphylococcus aureus and Klebsiella pneumoniae in the presence of 5% serum on hard porous and non-porous environmental surfaces.