

56392-4

PM-34

3-5-98

1 of 2



CITREX®

Hospital Spray Disinfectant

- Kills TB in 1 minute
- Kills Most Germs in 1 minute
- Destroys Odors
- Refreshens Air
- Prevents Mold and Mildew

EPA REG. NO. 56392-4

ACCEPTED

MAR - 5 1998

Under the Federal Insecticide, Fungicide, and
Rodenticide Act as amended, for the
pesticide registered under
EPA Reg. No. **56392-4**

ACTIVE INGREDIENTS:

g-Phenylphenol.....	00.12%
Ethanol.....	69.10%
INERT INGREDIENTS.....	30.78%

Contains no CFCs or other ozone depleting substances.
Federal regulations prohibit CFC propellants in aerosols.

NET WT. ___ OZ.

KEEP OUT OF REACH OF CHILDREN
CAUTION

READ COMPLETE PRECAUTIONS AND
DIRECTIONS ON REAR PANEL

(EPA Est. No. 5590-IL-1^M; 10744-IL-1^P; 11525-IL-1^D; 33915-MI-1^J;
62801-MI-1^F; 62587-IL-1^K. Superscript used is second letter of Lot. No.)

(DRAFT LABEL-FRONT PANEL-2/09/98)

Copy 3 of 5

CITREX® Hospital Spray Disinfectant

2 of 2

For use in Homes, Hospitals, Schools, and Offices

Clinics, Nursing Homes, Physician, Dental and Veterinary Offices

KILLS GERMS: Spray as directed to kill dangerous germs including Staphylococcus aureus, Streptococcus pyogenes, Pseudomonas aeruginosa and Salmonella choleraesuis, HIV-1 (AIDS Virus), Trichophyton mentagrophytes (athlete's foot fungus), and most household germs on environmental surfaces such as stainless steel, chrome, plastic, porcelain and mirrors.

SUGGESTED USES: Door knobs, supply carts, empty waste cans and laundry hampers, urinals and mirrors, bed frames, wheelchairs and walkers; empty hampers, diaper pails and garbage pails, telephones, pet areas, bathroom basins, toilet seats, toys, light switches, door handles, bed springs, air ducts, and other hard nonporous surfaces.

DESTROYS ODORS-REFRESHENS AIR: Spray as directed to eliminate bathroom odors, kitchen odors, cigarette odors, animal odors and stale musty air. This effective product can also be used to eliminate odors at their source by killing germs that cause odor. Non-germicidal sprays cannot do this. **PREVENTS MOLD AND MILDEW:** Spray as directed below. Effective for use on leather, fabric, bedding, bathroom surfaces, books, car or boat interiors. Use in bathroom, laundry room and on contents of closets.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

TO CLEAN: Shake well. Spray lightly and immediately wipe dry with cloth or paper towel. Effective as a light duty cleaning agent to remove fingerprints and hand smudges. Use on non-porous surfaces such as stainless steel, chrome, mirrors.

TO DISINFECT IN ONE MINUTE: Shake well. Hold can upright 6 - 8" from surface. Spray non-porous surface until thoroughly wet and allow to remain wet for one minute. Wipe dry or allow to air dry. For TB or Trichophyton Mentagrophytes (Athlete's Foot Fungus), spray CITREX on a pre-cleaned surface until thoroughly wet. Allow to remain wet for 1 minute at room temperature for TB. Fungicidal activity requires ten minutes contact. If gross soil is present, remove prior to disinfecting.

KILLS HIV ON PRE-CLEANED ENVIRONMENTAL SURFACES/OBJECTS PREVIOUSLY SOILED WITH BLOOD/BODY FLUIDS in health care settings or other settings in which there is an expected likelihood of soiling of inanimate surfaces/objects with blood or body fluids, and in which the surfaces/objects likely to be soiled with blood or body fluids can be associated with the potential for transmission of human immunodeficiency virus, Type 1 (HIV-1)(associated with AIDS). Special Instructions For Cleaning and Decontamination Against HIV-1 (AIDS Virus) on Surfaces/Objects Soiled with Blood/Body Fluids: Personal Protection: When handling items soiled with blood or body fluids, appropriate personal protective equipment such as disposable plastic gloves, gowns, masks or eye coverings should be considered. Cleaning Procedure: Blood and other body fluids must be thoroughly cleaned from surfaces and objects prior to disinfecting. Contact Time: CITREX kills HIV-1 (AIDS Virus) in one minute at room temperature (68-77°F, 20-25°C). Disposal of Infectious Materials: Blood and other body fluids and cleaning materials should be autoclaved and disposed of according to federal, state and local regulations for infectious waste disposal.

TO DESTROY ODORS AND REFRESHEN AIR: Shake well. Hold upright. Spray 1-2 seconds. May be used to eliminate odors retained in fabrics, draperies or upholstered furniture.

TO PREVENT MOLD AND MILDEW: Shake well. Clean surface prior to application. Hold upright and spray surface until thoroughly wet and repeat weekly to prevent regrowth. Provides residual bacteriostatic action in the presence of moisture.

THIS PRODUCT IS NOT TO BE USED AS A TERMINAL STERILANT/HIGH LEVEL DISINFECTANT ON ANY SURFACE OR INSTRUMENT THAT (1) IS INTRODUCED DIRECTLY INTO THE HUMAN BODY, EITHER INTO OR IN CONTACT WITH THE BLOODSTREAM OR NORMALLY STERILE AREAS OF THE BODY, OR (2) CONTACTS INTACT MUCOUS MEMBRANES BUT WHICH DOES NOT ORDINARILY PENETRATE THE BLOOD BARRIER OR OTHERWISE ENTER NORMALLY STERILE AREAS OF THE BODY. THIS PRODUCT MAY BE USED TO PRECLEAN OR DECONTAMINATE CRITICAL OR SEMI-CRITICAL MEDICAL DEVICES PRIOR TO STERILIZATION OR HIGH LEVEL DISINFECTION.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage and disposal.

STORAGE: Do not use or store near heat or open flame. Store out of reach of children.

DISPOSAL: This container may be recycled in the few but growing number of communities where (steel) aerosol can recycling is available. Before offering for recycling, empty the can by using the product according to the label. (DO NOT PUNCTURE!) If recycling is not available, wrap the container and discard in the trash.

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PRECAUTIONARY STATEMENTS — Hazards to Humans and Domestic Animals

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash hands thoroughly with soap and water after handling. Avoid contact with food. **FIRST AID: IF IN EYES:** Flush eyes with plenty of water. Call a physician if irritation persists.

Physical or Chemical Hazards

Flammable: Contents under pressure. Keep away from heat, sparks, and open flame. Do not puncture or incinerate container. Exposure to temperatures above 130°F may cause bursting. Before using on painted or plastic surfaces, spot test on an inconspicuous area. Not recommended for use on acrylic plastics or vinyl.

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NFPA
HEALTH 0
FLAMMABILITY 3
REACTIVITY 0
SPECIFIC None

(DRAFT LABEL-BACK PANEL-2/09/98)

Copy 3 of 5