CONTINUOUS RESIDUAL ACTIVITY FOR OVER 6 MONTHS*

PERMACIDE

BRAND

RISTEX GERMICICAL/DISINFECTANT

.BACTERICIDAL.TUBERCULOCIDAL.FUNGICIDAL.VIRUCIDAL**

.PREVENTS MOLD AND MILDEW

.ELIMINATES ODORS

ACCEPTED
with COMMINES
to End I all the Battle

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CONTAMINATION

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CONTROL

8383-3

Active Ingredients....Phenol 1.41% Sodium Phenate 0.24% Sodium Borate 0.47% Inert Ingredients......97.88%

KEEP OUT OF REACH OF CHILDREN

CAUTION

See first aid and additional precautions on back panel.

Net Nt. 22 oz.

PASSES THE RIGID AOAC EFFICACY, STANDARDS FOR INSTITUTIONAL AND COMPLETE HOSPITAL LEVEL DISINFECTION. Permacide Brand Ristex Germicidal/Disinfectant provides 100% Hospital Level Disinfection. It provides 100% kill of most disease and odor-causing organisms such as Staphylococcus aureus, Streptococcus salivarius, Streptococcus pyogenes, Salmonella choleraesuis, Pseudomonas aeruginosa, Escherichia coli, **Herpes simplex types 1 and 2, Influenza A, (Japan 305/57 Asian Strain), Polio I, Trichophyton mentagrophytes (Athlete's Foot Fungus), Mycobacterium tuberculosis and prevents mold and mildew on non-porous surfaces. Acts quickly on germladen items and surfaces in patient, operating, emergency, bath and recovery rooms. It is safe for instruments, equipment, furniture, toilet seats, walls, telephones, door handles, sinks, diaper pails, garbage cans, linen hampers, ducts, windows, light switches, surgical carts, wheel chairs, walkers, counter tops, floors, damp and musty enclosed areas including animal areas. Reduces the hazards of cross-contamination.

A DEODORANT*: It provides continual residual (bacteriostatic and fungistatic) activity for over 6 months against odor-causing organisms in the presence of adequate moisture if not removed from surface. It is an active deodorant (bacteriostat and fungistat) on paper, fabrics, plastics, latex, vinyl, glass, wood, metal, porcelain, tile and paint.

CAUTION: Avoid contact with food. In case of eye contact, immediately flush with water. If Amegappary, consult a with COMMENTS in EPA Letter Dut to

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SPORICIDIN INTERNATIONAL 12000 Old Georgetown Road Rockville, MD 20852

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KILLS 100% OF MOST DISEASE AND ODOR-CAUSING ORGANISMS ON GERM-LADEN SURFACES SUCH AS, TOILET SEATS, SINKS, TELEPHONES, DOOR KNOBS, BEDSTEADS, FURNITURE, FLOORS, WALLS, INSTRUMENTS, EQUIPMENT, SHOWER STALLS AND DESKS IN HOSPITALS, OPERATING ROOMS, AMBULANCES, SCHOOLS, OFFICES, HOTELS, RESTAURANTS, MUSTY AREAS AND HEALTH SPAS.

Action:

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- Reduces the hazards of cross-contamination on articles and other non-porous environmental surfaces.
- Prevents mold and mildew.
- 3. Self-sanitizes surfaces.
- 4. Fills Athlete's Foot funci on bothroom, shower in and pool surfaces.
- 5. Non-staining.
- Disinfects hard non-porous surfaces. It penetrates cracks.

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- 7. Contains no harmful abrasives.
- 8. Non-flammable.

Permacide Frand Ristex Germicidal/Disinfectant is effective when used as directed for disinfection but differs in composition from other Permacide Franc products.

Directions:

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

To Clean: Wet entire surface. Wipe dry with cloth, paper towel or sponge.

To Disinfect and Deodorize: Thoroughly wet precleaned surface with disinfectant. Allow 10 minute contact time.

NOTE: (AIDS)/HIV-1 virus is killed in 1 minute.

To Prevent Mold and Mildew: Repeat application weekly. or sooner if new growth appears.

Storage and Disposal: Store at room temperature: Discard empty container in regular trash collection.

EPA Reg. No. 8383-3 EPA Est. No. 37615-MD-01

Technical Brochure

FERMACIDE BRAND (RISTEX) GERMICIDAL/DISINFECTANI

A Household and Institutional Disinfectant and Deodorizer for Contamination Cortrol

Permacide Brand (Ristex) is a germicidal compound which contains battericidal, fungicidal, virucidal and tuberculocidal properties against a broad spectrum of pathogenic organisms which may cause infection. It is especially adapted as a disinfectant and deodorant for hospital, household and institutional use on articles and environmental surfaces.

USES:

As a hospital disinfectant, it reduces the hazards of contamination on treated surfaces and articles including thermometers, instruments, telephones, tubing, and other disposable and reusable supplies and equipment. It is a disinfectant which provides germicidal activity for household articles and environmental surfaces.

DIFECTIONS:

Use full strength....

Preclean surface. Immerse articles or wet surfaces thoroughly.

Allow 10 minutes contact time. After treatment, repeat if new mold and mildew occurs.

ACTION:

- (1) 100% hospital level disinfection.
- (2) Provides 100% kill of most disease and odor producing organisms (an active decdorant and self-satitizer against odor-causing organisms for many uses).
- (3) Prevents molds and mildew on nonporous surfaces.
- (4) Kills Athlete's Foot fungi on bathroom, shower and pool surfaces.
- (5) Contains a surface tension reducing agent.
- (6) Contains no abrasives.
- (7) Non-staining.
- (8) Water soluble.
- (9) Non-flammable
- (10) Kills: Staphylococcus aureus

Pseudomonas aeruginosa Salmonella choleraesuis

Trichophyton interdigitale

Group B beta hemolytic Streptococcus [52]

Streptococcus viridans

Escherichia coli

Chaetomium globosum

Aspergillus niger

Pellicularia filimentosa

Influenza A, virus (Japan 305/57 Asian Strain)

Herpes simplex (types 1 and 2) (oral and genital)

Polio (type 1)

Mycobacterium tuberculosis

(11) The germicidal activity of this product was demonstrated visually with electron microscope photos.

- It dehydrates the bacterial cytoples.
- b. It deactivates and alters the chromatin mass.
- c. It destroys the bacterial cell mass and the membrane!

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- (12) May be used on natural and synthetic hard surfaces made from plastic, latex, glass, finished wood, metal, porcelain, enamel and painted surfaces.
- (13) **Kills Influenza A, (Japan 305/57 Asian Strain), Polio type 1, Herpes simplex types 1 and 2 (oral and genital) viruses, and the tubercle bacillus on articles and environmental surfaces.

CAUTION: Keep out of reach of children.

