

PERMACIDE®

BRAND (RISTEX)

GERMICIDAL/DISINFECTANT SOLUTION
AGAINST BACTERIA, MOLDS AND MILDEW

FOR ARTICLES AND ENVIRONMENTAL SURFACES

DIRECTIONS: Use full strength
*See Technical Brochure
For Detailed Recommendations
And Directions For Use
Rinse Empty Container Thoroughly
With Water And Discard It*

Net Contents: 8 fl. oz.

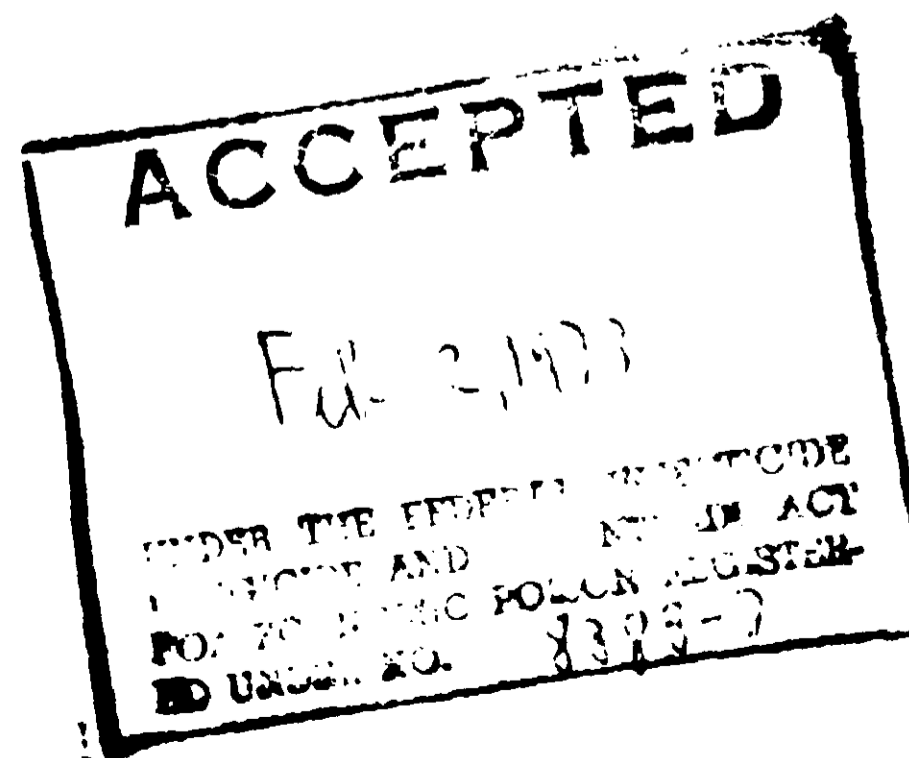
Active Ingredients: Phenol, Essential Oils,
Sodium Borate, Sodium Phenate
Inert Ingredients (97.22%): Water, Sodium
Dodecylbenzene Sulfonate, Glycerine
Environmental Protection Agency Reg. No. 8383-3

RISTEX BIOCHEMICALS



CAUTION:
Keep out of reach of children

A DIVISION OF
THE R. SCHATTLER COMPANY
4000 MASSACHUSETTS AVE., N.W.
WASHINGTON, D.C. 20016



ACCEPTED WITH COMMENTS

E.P.A. Registration No. 8383-3

Technical Brochure

PERMACIDE BRAND
(RISTEX)
GERMICIDAL/DISINFECTANT

A Household and Institutional Disinfectant and Deodorizer for Contamination Control

Permacide Brand (Ristex) is a germicidal compound which combines bactericidal and fungicidal properties against a broad spectrum of pathogenic organisms which may cause infection. It is especially adapted as a disinfectant and deodorizer for household and institutional articles and environmental surfaces.

USES: As a hospital disinfectant, it reduces the risk 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.

DIRECTIONS: Use full strength...
Immerse articles or wet surfaces thoroughly.
After treatment, repeat when new growth occurs.
Clean surfaces prior to application, if necessary.

- ACTION:**
- (1) A biocide that kills most disease and odor producing organisms (an active deodorant and self-sanitizer for many uses).
 - (2) Kills mold and mildew on contact.
 - (3) Contains a surface tension reducing agent.
 - (4) Non-staining.
 - (5) Water soluble.
 - (6) Kills: Staphylococcus aureus
Pseudomonas aeruginosa
Salmonella choleraesuis
Trichophyton interdigitale
Group A alpha hemolytic Streptococcus
Group A beta hemolytic Streptococcus
Streptococcus viridans
Escherichia coli
Chaetomium globosum
Aspergillus niger
Pellicularia filimentosa
 - (7) The germicidal activity was demonstrated, visually, with electron microscope photos.
 - a. It dehydrates the bacterial cytoplasm.
 - b. It deactivates and alters the chromatin mass.
 - c. It destroys the bacterial cell wall and the membrane.
 - (8) May be used on natural and synthetic hard surfaces made from plastics, latex, glass, finished wood, metal, porcelain, enamel and painted surfaces.
 - (9) Kills Influenza A virus on environmental surfaces.

Caution: Keep out of the reach of children.

