

HOSPITAL AND HOUSEHOLD CONTAMINATION CONTROL

# PERMACIDE®

BRAND (RISTEX)



## FOR ARTICLES AND ENVIRONMENTAL SURFACES

### DIRECTIONS: SHAKE WELL

**TO DISINFECT:** Hold spray 6-8" from surface. Spray surface 2-4 seconds. Cover with mist.

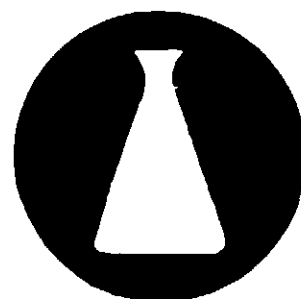
**TO PREVENT MOLD AND MILDEW ON HARD SURFACES, LEATHER, FABRICS AND WOOD:** Apply as above. Repeat application weekly.

**TO ELIMINATE COOKING, SMOKE and BATHROOM ODORS:** Direct spray upward, toward center of room, for 1-2 seconds.

**Active Ingredients:** Ethanol, Phenol, Sodium Borate, Essential Oils, Sodium Phenate

**Inert Ingredients:** Water, Isobutane, Propylene Glycol, Butyl Naphthalene Sulphonate (Total Inert 79.63%)

## RISTEX BIOCHEMICALS



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

**WARNING:** Contents under pressure. Do not puncture. Storage near heat or in sun or discarding can in incinerator or fire may cause bursting. **KEEP OUT OF REACH OF CHILDREN.**

## NEW!

**PERMACIDE™** is a germicidal compound which kills most disease and odor-producing bacteria and fungi on hard surfaces. It reduces the hazard of cross-infection.

- **Permacide** is virucidal, fungicidal, tuberculocidal and bactericidal, on environmental surfaces.
- **Permacide** eliminates household odors and prevents their return.
- **Permacide** kills the organism that causes Athlete's Foot, on environmental surfaces.
- **Permacide** may be used on hard surfaces made from plastics, latex, natural and synthetic fibers, paper, glass, wood, metal and porcelain.
- **Permacide** contains an anionic surface tension reducing agent.

### USES:

As a hospital and household disinfectant, to reduce the risk of contamination on treated hard surfaces and articles in damp and musty corners, storage rooms, cellars, closets and animal areas including: 1. furniture 2. floors 3. instruments 4. telephones 5. door handles 6. under sinks 7. diaper pails 8. garbage cans 9. linen hampers 10. ducts 11. windows 12. light switches

NET WEIGHT: 14 oz.

EPA Reg. No. 8383-4

ACCEPTED WITH COMMENTS

ACCEPTED  
6/27 25 1972  
UNDER THE FEDERAL FOOD, DRUG AND COSMETIC ACT FOR ESTABLISHING PRODUCT OF