

15-3-2

PM-32

1/25/70

1031

SUPER PINE DISINFECTANT

Limited Disinfectant to combat odors caused by Bacteria
DISINFECTANT — GERMICIDE — DEODORANT — CLEANER
Phenol Coefficient 5.6 vs. S. Typhosa A.O.A.C. Test Method

ACTIVE INGREDIENTS

Steam Distilled Pine Oil.....80.00%

INERT INGREDIENTS.....20.00%

Total 100.00%

E.P.A. Reg. No. 1553-2
E.P.A. Est. No. 1553-GA-1

WARNING: Keep out of reach of children. Harmful if swallowed.
Avoid skin and eye contact. If taken internally, do not induce vomiting.
Drink milk or demulcent and immediately call a physician.

Manufactured by

MOMAR
INCORPORATED

Manufacturing Chemists
1830 Ellsworth Industrial Dr., N.W.
Atlanta, Georgia 30318

*A Cleaning Force Throughout the World Since 1947
Providing Products of Momar Research in
The U.S.A., England, Africa, Australia, and the Far East*

Net Contents: _____

Directions

All dirt and filth should be removed from the premises, surfaces of articles to be disinfected. This should be done by good cleaning methods and to disinfect, use a solution made of 1 part Super Pine Disinfectant mixed with 100 parts of water. The solution thus formed acts as an efficient disinfectant and germicide against S. Typhosa. Toilet Bowls, Seats and Covers, Urinals, Wash Basins, and Bath Tubs should first be washed clean; all residual bowl water should first be removed from Toilet Bowls, then thoroughly wetted with the above solution. Utensils, bedpans, beds, floors, doorknobs, woodwork and other surfaces in the sick-room should be thoroughly washed and cleaned, then wetted with the above solution. After cuspidors have been cleaned and disinfected, let some of the above disinfectant solution remain in the cuspidor while in use for deodorization.

STORAGE AND DISPOSAL

**DO NOT CONTAMINATE WATER, FOOD, OR FEED
BY STORAGE OR DISPOSAL**

STORAGE: If contents are spilled or leaked due to container damage, collect liquid with absorbent material and dispose of in accordance with local, state and federal pesticide disposal regulations.

PESTICIDE DISPOSAL: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL: Metal containers — triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by state and local authorities. Plastic containers — triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or incineration, or, if allowed by state and local authorities, by burning. If burned, stay out of smoke.

Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to Inert Change in Status.