

DIRECTIONS FOR USE

A powerful, pleasant disinfectant, deodorant, and germicide. Guaranteed to be 3 times stronger than pure Carbolic Acid when tested against B. typhosa (typhoid germ) by the F.D.A. Method.

Because of its pleasing odor, Pine Oil Disinfectant is admirably adapted for use in Hotels, Banks, Public Institutions, Office Buildings and the home, as a disinfectant and deodorant.

Always put Pine Oil Disinfectant in pail first and then add the water.

It is instantly soluble in water in which it forms a creamy milk-white emulsion which does not separate on standing. It is non-corrosive, and non-caustic, and when mixed with water in recommended dilution, does not stain the walls, floors, or clothes, and leaves a pleasant and agreeable odor of Pine.

The following table will assist in obtaining accurate dilutions:

1 1/4 ounces with 1 gallon makes 1% solution
2 1/2 ounces with 1 gallon makes 2% solution
4 ounces with 1 gallon makes 3% solution

NOTICE: Buyer assumes all risk and liability of use, storage and/or handling of this material not in accordance with the terms of this label.

CONTENTS GALLON

PATTERSON'S®

PINE OIL DISINFECTANT

PHENOL COEF. 5 BY A.O.A.C. METHOD

ACTIVE INGREDIENTS 90%

Steam Distilled Pine Oil, Anhydrous Soap

INERT INGREDIENT (water) not more than..10%

CAUTION:

Keep out of reach of children.

See other cautions on side panel.

MANUFACTURED BY, OR TO THE SPECIFICATIONS OF

PATTERSON CHEMICAL COMPANY

1400 UNION AVENUE

KANSAS CITY, MISSOURI

USDA Reg. No. 2169-40

LABOR SAVING CHEMICALS

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DIRECTIONS

The pleasant odor of Pine Oil Disinfectant and its freedom from corrosive ingredients permits its use in various fields. Its principal applications are to disinfect inanimate objects and to mask unpleasant odors.

Before use, one part of Pine Oil Disinfectant should be diluted with 100 parts of water. This is equivalent to 1¼ ounces (2½ tablespoonfuls) of the disinfectant in one gallon of water or 1 pint in 12½ gallons of water.

The article to be disinfected should be washed with soap, an alkaline cleaner or the diluted Pine Oil Disinfectant. Afterward it should be covered with a fresh application of the dilute disinfectant and contact maintained for at least 10 minutes. This treatment is applicable to floors, rest rooms and dressing room fixtures, refuse containers, and similar surfaces and objects which are water resistant. Pine Oil Disinfectant, diluted as indicated above, is useful in masking objectionable odors. It may be sprayed or mopped on floors or applied to vessels, areas or articles from which the odors emanate. Treatment should be repeated as needed to maintain a pleasant "piney" odor.

CAUTION: Harmful if taken internally. Injurious to some varnished surfaces and to any article which may be damaged by water.

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ACCEPTED WITH COMMENTS

2/19/68