

ONE U. S. GALLON

BIFFY

PINE OIL DISINFECTANT

PHENOL COEF. 5 F. D. A. METHOD

ACTIVE INGREDIENTS

Steam Distilled Pine Oil	80%
Potassium Potash Soap	7.5%
Anhydrous Isopropyl Alcohol	5.4%

INERT INGREDIENTS

As Water	7.1%
TOTAL	100%

COMPLIES WITH COMMERCIAL STANDARD CS69-38

A pleasant pine odored disinfectant, germicide, deodorant and cleaner. Five times as strong as phenol when tested against S. Thyphosa by F. D. A. Method. U.S.D.A. Reg. No. 4499-1.

CAUTION — KEEP OUT OF REACH OF CHILDREN
FOR EXTERNAL USE ONLY

Pine Oil Disinfectant is emulsifiable with water and forms rich white emulsions. It is non-corrosive and when mixed with water in dilutions suggested, does not stain the walls, floors, clothes, and leaves a fragrant Pine odor.

Recommended dilution to equal a 5% Solution of Phenol.
1 part disinfectant.
100 parts water.

GENERAL DISINFECTING — Clean all rubbish and dirt from premises. Use a 5% solution in disinfecting for action against B. Typhosus.

TOILETS AND URINALS — Use a 5% Solution to wash Toilets and Urinals regularly. Scrub the floors and seats regularly.

SICK ROOM — In disinfecting of clothes, utensils, room and bed clothes use a 5% Solution.

GARBAGE PAILS — Clean and scrub with a 5% Solution to aid in preventing breeding of flies and certain other vermin when applied to garbage. Add 5% solution to garbage whenever new garbage is added to the pail.

DILUTIONS OF DISINFECTANT 3% SOLUTION

4 fluid ounces of disinfectant with 1 gallon water.

5% SOLUTION — 6½ fluid ounces disinfectant with 1 gallon water.

MANUFACTURED AND PACKAGED BY

Floyd Pine Products Company

P. O. BOX 25

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ACCEPTED WITH COMMENTS

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