

for 1/2

30-9,1052

IMPORTANT

All disinfectants must remain in contact with the surfaces for a few minutes to be effective. Rawleigh Pine Oil Disinfectant has a phenol coefficient of 2.5 (A.O.A.C. Method) which means it has a strength 2 1/2 times as great as carbolic acid in the destruction of typhoid fever germs when tested by the Official A.O.A.C. Method.

Preferred for use in deodorizing garbage cans

or for spraying into dark corners where there are dust or odors. It will freshen them with a mildly invigorating fragrance.

FOR BATHING DOG

A few caps full to one gallon of water. It will aid in softening the skin and is caused by the use of soap. It also removes dirt and grease.

Do not use on cats

W. T. RAWLEIGH CO.
PREFERT, ILLINOIS 61032



PINE OIL DISINFECTANT

ACTIVE INGREDIENTS	
Pine Oil	6.25%
Soap	20.48%
INERT INGREDIENTS	
Water	73.27%

**ANTISEPTIC
GERMICIDE · CLEANSER
DEODORANT**

DIRECTIONS

FOR HOUSECLEANING

Rawleigh Pine Oil Disinfectant has solvent, penetrating properties which enable it to dissolve grease and clean and disinfect. Four tablespoonfuls to a gallon of water with soap makes an efficient scrubbing wash for floors, walls, woodwork, sinks, lavatories, toilets, etc.

FOR THE SICKROOM

Remove curtains, drapes, etc. Wash floor, woodwork and painted walls with 4 tablespoonfuls in 1 gallon scapy water. Same solution for bed pans and other utensils. Leaves no greasy stain.

IN THE KITCHEN

A little scoured down the drain will help remove undesirable odors.

Campanan's Note

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CAUTION
HARMFUL IF SWALLOWED.
KEEP OUT OF REACH OF CHILDREN.

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