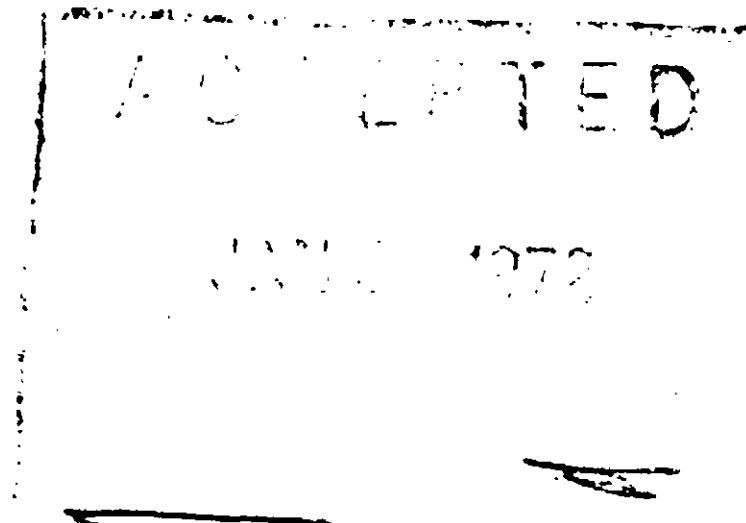


Phenol Coefficient at least **20** by A.O.A.C. Method

ACTIVE INGREDIENTS	90%
Coal Tar Neutral Oils	
Coal Tar Phenols	
Soap	
INERT INGREDIENT	10%
Water	



FOR DISINFECTION AGAINST SALMONELLA CHOLERAESUIS AND PSEUDOMONAS AERUGINOSA: Use 1 ounce Coal Tar Disinfectant to each 10 quart pail of water for mopping, scrubbing, sprinkling or cleaning purposes.

FLOORS: Use 1 ounce Coal Tar Disinfectant to a 10 quart pail of water when scrubbing or mopping.

KITCHEN SINKS: Scrub above and beneath sink along the sides and edges of the sink, using a solution of 1 ounce Coal Tar Disinfectant to a 10 quart pail of water and flush pipes with the remainder of the fluid for deodorization.

GARBAGE: To deodorize thoroughly, treat the garbage with a solution of 1 ounce Coal Tar Disinfectant to one gallon water. Rinse empty can with some of the solution and leave the wash in the can. Coal Tar Disinfectant helps to prevent the breeding of flies in the container.

WATER CLOSETS AND URINALS: Wash the closet and urinal bowls regularly with Coal Tar Disinfectant solution in the proportion of 1 ounce to one gallon of water. Scrub the floors and seat frequently with Coal Tar Disinfectant solution.

Cameraman's Note
Poor Copy

WARNING: KEEP OUT OF REACH OF CHILDREN.

May produce severe burns. May be fatal if swallowed or absorbed through skin. If swallowed, give white of egg, mucilage or starch paste as antidote. Use 1 tablespoonful of mustard in glass of water as an emetic. Call a physician.

Do not get in eyes, on skin or on clothing. Wash thoroughly with water after handling. Avoid breathing vapor, fumes or spray mist. Keep away from domestic animals. Avoid contamination of feed and foodstuffs.

Discard empty container after repeated rinsing with water. Do not re-use empty drum. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

NET CONTENTS

EPA Reg. No. 421-101

A Product of *James Varley & Sons, Inc.* ST. LOUIS, MO.

NET CONTENTS

6-2-67



UNDER
F. S. N. G. M. I.
FOR RECORD
ED UNDER
TO ATTACHED

421-115

Pine Oil Disinfectant

PHENOL COEF.

6

A.O.A.C. METHOD

Conforms to U.S. Commercial Standard CS 69-38

ACTIVE INGREDIENTS 90%

STEAM DISTILLED PINE OIL VEGETABLE OIL SOAP

INERT INGREDIENT: WATER, NOT MORE THAN 10%

A powerful, pleasant disinfectant, deodorant, and germicide. Guaranteed to be 6 times stronger than pure Carbolic Acid when tested against *S. typhosa* (typhoid germ) by the A. O. A. C. 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.

FOR EXTERNAL USE ONLY

DIRECTIONS FOR USE

FLOORS: When mopping or scrubbing use $1\frac{1}{2}$ ounces of Pine Oil Disinfectant to each gallon of water in the bucket.

GENERAL DISINFECTING: Remove all filth and dirt from the premises and use a solution of one part of Pine Oil Disinfectant to 120 parts of water. This mixture acts as a disinfectant against *S. typhosa*.

TOILET ROOMS, WATER CLOSETS AND URINALS: Wash the closet and urinal bowls regularly with a solution made of $\frac{1}{4}$ cupful of Pine Oil Disinfectant in each gallon of water, leaving the solution in the bowl as long as possible. Scrub the floor and seat frequently with this solution.

GARBAGE: To aid in preventing the breeding of maggots, sprinkle with the solution in the proportion of two ounces of Pine Oil Disinfectant to each gallon of water. Rinse the empty can with some of the solution and leave the wash in the can.

In a typhoid sick-room, in the disinfecting of beds, clothes, utensils, rooms, and sanitizing the hands of those attending typhoid patients, Pine Oil Disinfectant should be used in the proportion of three ounces in each gallon of water.

CUSPIDORS: A solution of $1\frac{1}{2}$ ounces of Pine Oil Disinfectant to a gallon of water will aid in deodorizing cuspidors. Leave this mixture standing in the cuspidors. 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 dilutions, does not stain the walls, floors, or clothes, and leaves a pleasant and agreeable odor of Pine.