

# Pine Oil Disinfectant

## CLEANS - DEODORIZES & DISINFECTS

### DESCRIPTION

The nearest thing to straight pine oil for use as a cleaner, deodorizer and disinfectant. In its concentrated form it is a clear liquid containing 80% pure steam distilled pine oil, plus 10% emulsifier and 10% water that when further diluted with water changes immediately to a white stable solution for use.

### USES

Disinfects, cleans and deodorizes hard, non-porous surfaces such as toilet bowls, urinals, showers, sinks, garbage cans, walls, floors, kitchen cabinets, woodwork and pet quarters.

### ACTIVE INGREDIENTS

Active Ingredient	
Pine Oil.....	80%
Inert Ingredients .....	20%

### HOW TO USE

**FOR CLEANING BEFORE DISINFECTION:** Heavily soiled areas should be mopped or brushed with a solution containing two ounces of Pine Oil Disinfectant per gallon of water. Rinse cleaned surfaces with fresh water.

**GENERAL PURPOSE DISINFECTION** of hard, non-porous surfaces. Pre-clean as above, then with mop or brush apply a fresh solution of pine oil mixed two ounces per gallon of water. Maintain wet condition for ten minutes. Rinse surface with clear water.

### BENEFITS

**MAXIMUM PINE OIL CONTENT:** Contains 80% pure steam distilled pine oil, the maximum amount possible in a product to be used for cleaning and disinfecting because it must be emulsified to be dilutable with water.

**CLEANS:** An excellent cleaner, especially against greasy, oily soil.

**DISINFECTS:** EPA registered to kill odor causing bacteria.

**DEODORIZES:** This Pine Oil product deodorizes by killing odor causing bacteria, then leaves a pleasant residual odor of pine to erase odors in the air.

### SPECIFICATIONS

APPEARANCE .....	Slightly viscous liquid
ODOR .....	Pine
SPECIFIC GRAVITY.....	0.860 ± 0.005
DENSITY.....	7.18 ± 0.05 lb/gal
BOILING POINT .....	Near 400°F
pH.....	11.0 ± 0.5
FLASH POINT .....	None to boiling
STABILITY .....	One year minimum
EPA REG. NO.....	9886-16-64250
USDA RATING.....	C1

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