

7-18-68
2839-2
FOR THE FEDERAL BUREAU OF INVESTIGATION
SUBJECT

DISTOPINE

(Made From Steam Distilled Pine Oil)

Active Ingredients:	Steam Distilled Pine Oil	60%
	Soap	25%
Inert Ingredient:	Water	15%

Used On: Counter tops, table tops, plastic surfaces, sinks, bathtubs, shower stalls, grouting, tiles, wash basins, formica, exhaust fans, stainless steel, woodwork, porcelain, enameled surfaces, leather, leatherette, vinyl plastic.
Used In: Hospitals, institutions, office buildings, schools, factories, motels, hotels, cafeterias, restaurants, food processing plants.

Distopine is compounded from pure steam distilled pine oil and formulated to emulsify into a stable, white emulsion which can readily be rinsed from any surface.

Distopine has excellent cleansing and deodorant properties in addition to its germicidal activity.

Prepare Distopine emulsions by placing Distopine in container and adding cold or luke warm water. For disinfection, use 3 ounces Distopine per gallon of water. For cleansing only, 4 ounces Distopine to a 3 gallon pail is sufficient.

It is recommended to use a precleaning or removal of heavy soils from the premises prior to application of Distopine disinfecting solution, and that application of the disinfecting solution should be such as to wet thoroughly all surfaces to be treated.

U S D A. REG NO. 2839-2

CAUTION: DO NOT Take Internally — Keep Out of Reach of Children

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