

1269-100

Rev. 1/2/68

~~XXXXXX~~

1269-100

Insecticide

A special / prepared insecticide for control of resistant and non-resistant insects.

ACTIVE INGREDIENTS: 100%

2,2-dichlorovinyl diethyl phosphate	0.46%
Related compounds	0.04%
Petroleum hydrocarbons	99.50%

USE

For use in industrial plants, produce processing areas, food processing plants, outdoor areas, in horse barns, dairy barns, and poultry houses, and in restaurants, arcades, and restaurants.

Control flies, gnats, mosquitoes, wasps, bees, etc., in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants.

APPLICATIONS

Application:

1. Kill insects in horse barns, dairies, and poultry houses, and in food processing areas, in industrial plants, and in restaurants, arcades, and restaurants. Apply as a dust or spray. For use in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants. Apply as a dust or spray. For use in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants. Apply as a dust or spray.

2. Kill insects in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants. Apply as a dust or spray. For use in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants. Apply as a dust or spray. For use in food processing areas, dairies, and poultry houses, and in restaurants, arcades, and restaurants. Apply as a dust or spray.

Application as a Surface Spray:

For control of harder to control insects, such as cockroaches, crickets, beetles, centipedes, ants, silverfish in restaurants, theaters, and in homes, plants, industrial plants, warehouses, and wherever else they occur, apply a surface spray at the rate of 1 quart per 1,000 square feet. Pay particular attention to breeding and nesting sites such as cracks in walls, along baseboard in closets, storage cabinets. Do not mist furniture, food, bedding, equipment, or drinking water. Do not apply to the foliage of plants or to growing plants.

To kill roaches, crickets and silverfish, apply a surface spray to the walls, baseboards, and floors, apply a surface spray to the walls, baseboards, and floors. To kill crickets, apply a surface spray at a rate of 1 quart per 1,000 square feet.

To kill silverfish, apply a surface spray to the walls, baseboards, and floors. To kill crickets, apply a surface spray at a rate of 1 quart per 1,000 square feet.

To kill cockroaches, crickets, and beetles, apply a surface spray to the walls, baseboards, and floors. To kill centipedes, apply a surface spray at a rate of 1 quart per 1,000 square feet.

To kill ants, apply a surface spray to the walls, baseboards, and floors. To kill silverfish, apply a surface spray at a rate of 1 quart per 1,000 square feet.

To kill beetles, apply a surface spray to the walls, baseboards, and floors. To kill crickets, apply a surface spray at a rate of 1 quart per 1,000 square feet.

To kill centipedes, apply a surface spray to the walls, baseboards, and floors. To kill silverfish, apply a surface spray at a rate of 1 quart per 1,000 square feet.

... ..  
... ..  
... ..

... ..

US Pat. 2,817,342

THE CHEMICAL CO.

MANUFACTURED BY

DEWITT CHEMICAL COMPANY

NEW YORK, N. Y.