

**Dr.**  
T.M.

# Thermocide

A Concentrated Economical Insecticide • Quick Knockdown and Effective Kill • Especially Formulated for Use in Thermal Fog Generating Machines

## PRECAUTIONARY STATEMENTS

### HAZARDS TO HUMANS AND DOMESTIC ANIMALS

#### CAUTION

Harmful if swallowed. Avoid breathing vapors or spray mist. Avoid contact with skin and eyes. Use the product in food processing plants only when plant is not in operation. Food should be removed or covered during treatment. All food processing surfaces should be covered or thoroughly cleaned with detergent and water before using. Do not spray on food. Thoroughly ventilate treated area before re-entry. Remove pets, birds and cover fish aquariums before spraying.

### PHYSICAL OR CHEMICAL HAZARDS

Extinguish open flame before space spraying. DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

### DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

### STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. This product is toxic to fish. Keep out of lakes, streams, or ponds. Do not contaminate water by cleaning of equipment or disposal of wastes.

### PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

### CONTAINER DISPOSAL

Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, or by other procedures approved by State and local authorities.

I.C.C.: Insecticide, O.T.A.

### ACTIVE INGREDIENTS

Petroleum hydrocarbon base oil	97.58%
Piperonyl Butoxide Technical*	2.20%
Pyrethrins I and II	0.22%
<b>TOTAL</b>	<b>100.00%</b>

\*Equivalent to 1.8% (Butylcarbityl) (6-propyl-piperonyl) ether and 0.4% related compounds.

## KEEP OUT OF REACH OF CHILDREN

### CAUTION

#### Statement of Practical Treatment

In case of contact, immediately flush eyes or skin with plenty of water. Get medical attention if irritation persists.

If swallowed, do not induce vomiting. Call physician immediately.

See left panel for additional precautionary statements.

EPA Reg. No. 3635-176  
EPA Est. 3635-GA-1

Only For Sale To, Use And  
Storage By Servicepersons.

NET CONTENTS — GALS.

A72  
ISC-22  
(LBS)

**ACCEPTED**

**JAN 15 1988**

Under the Federal Insecticide

Act

Registration

Section 24(d)

Labeling

Requirements

Section 24(d)

Labeling

Requirements

Section 24(d)

Labeling

Requirements

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Requirements

1. General: Follow manufacturer's directions for filling and starting thermal generating unit. Repeat application as necessary for control.

2. Flying Insects: Flies, Mosquitoes, Gnats and Exposed Stages of Flour Moths: Cover all exposed foodstuffs and close all windows and doors and other openings into room to be treated, including air conditioning vents. Fill entire air space with a dense fog of product. The length of time necessary to do this will vary with the size of the area. This will usually be from 1 to 5 minutes. Wait 15 to 20 minutes for fog or mist to settle, then open doors and windows, sweep up dead insects.

3. Crawling Insects: Roaches, Waterbugs, Silverfish and Exposed Stages of Flour Beetles: Direct fog or mist into and onto areas frequented by these pests such as cracks and crevices, around baseboards, drain pipes and surfaces where insects crawl. Wait 15 to 20 minutes after fogging for fog to clear and sweep up dead insects.

4. Outside Fogging for Flying Insects: Flies, Mosquitoes, Gnats and Exposed Stages of Flour Moths: Temporary relief from these pests can be obtained by fogging outside areas adjacent to plants. Direct fog onto trash piles, refuse storage areas, dock areas and all other areas where insects usually congregate or harbor.

### PRODUCT DESCRIPTION

This product is especially formulated for use in thermal generating type fogging machines in food processing plants, meat packing plants, dairies, bakeries, dairy barns, flour mills, granaries, warehouses, poultry plants, bottling plants, eating establishments — wherever food is processed, stored or handled. This product when used as directed will knock down and kill flying insects — flies, mosquitoes, gnats and exposed stages of flour moths, and crawling insects — roaches, waterbugs, silverfish and exposed stages of flour weevil, cadelle and confused flour beetle and flour beetle.