

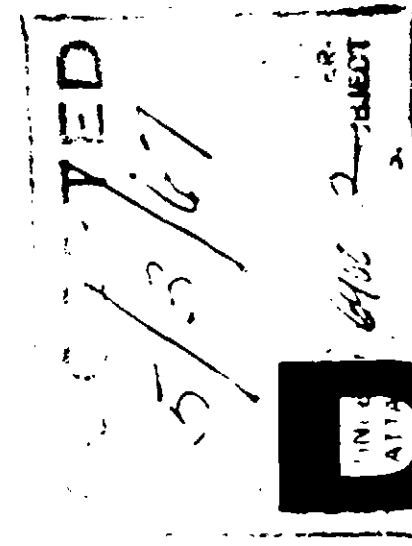
[6900-27]

**READY TO USE:**

This premium quality insecticide is ready to use and is recommended where fast results and maximum effectiveness are desired with use of a minimum amount of base oil.

A quality fogging insecticide can be made by diluting one part of this Formula B 50-250 with one part of suitable base oil.

A quality fly spray can be made by diluting one part of this Formula B 50-250 with four parts of suitable base oil.



# DILL

## CAUTION

KEEP OUT OF REACH OF CHILDREN

see side panels for additional caution

U. S. D. A. Reg No 6900-2

SUPER MILL FOG is specifically formulated for use in the DYNA-FOG, SWING FOG, AERO-MASTER and other thermal fog generators.

SUPER MILL FOG will also give fast, effective results when used in Atomist, Microsol, Klip on Challenger and similar mist sprayers.

**READY TO USE:**

This heavy duty insecticide is ready to use and is recommended where fast results and maximum effectiveness are desired with use of a minimum amount of base oil.

### INSTRUCTIONS

**FLYING INSECTS:**

Flies, fruit flies, gnats, flying moths, mosquitoes and certain other small flying insects are killed almost immediately on contact. Use at rate of 1 oz. per 4000 cu. ft. of space. Cover foodstuffs to prevent contamination from falling insects. For best results close area to be treated and keep closed for ten minutes.

**CRAWLING INSECTS:**

The active ingredients in this formula are also present in sufficient concentration to kill accessible crawling insects such as cockroaches, silverfish, flour beetles, weevil and their larvae.

For best results spray thoroughly at rate of 1 gallon per 750 sq. ft. of surface with a hand or pressure type sprayer into cracks and crevices and other places where insects may be harbored in order to contact as many as possible.

Follow at once with a fogging of area. Fog at the rate of 1 oz. per 2000 cu. ft. of space.

This insecticide will kill crawling insects and larvae deeply imbedded in cracks and crevices if above procedure is followed and area is kept closed for two or more hours after fogging.

FORMULA B 50-250  
EXTRA HEAVY DUTY

# SUPER MILL FOG

A PREMIUM QUALITY INSECTICIDE FOR THE CONTROL OF INSECTS IN FOOD HANDLING AND PROCESSING PLANTS, RESTAURANTS AND WAREHOUSES. IT IS THE MOST EFFECTIVE AND SAFE WITH A MINIMUM OF FOG.

KILLS RESISTANT FLIES AND ROACHES

Active ingredients:  
Pyrethrin  
Technical pyrethrin extract  
Allyl isothiocyanate

**CAUTION:**

Harmful if swallowed. Keep out of reach of children. Avoid contamination of Feed and Foodstuffs. Use as a space or fog spray in food handling and food processing areas only when plant is not in operation and exposed foods are removed or covered. Food handling surfaces should be cleaned before reuse.

Do not fog in presence of open fire or flame.

Combustible liquid, do not use, spill, pour or store near heat or open flame.

Lot No.

**THE J. J. DILL COMPANY**  
MANUFACTURERS AND DISTRIBUTORS

OFFICE AND WAREHOUSE -  
1407 RAVINE ROAD • (616) 349-7755

MAIL ADDRESS - P.O. BOX 788, KALAMAZOO, MICH

**NET CONTENTS                      GALLONS**

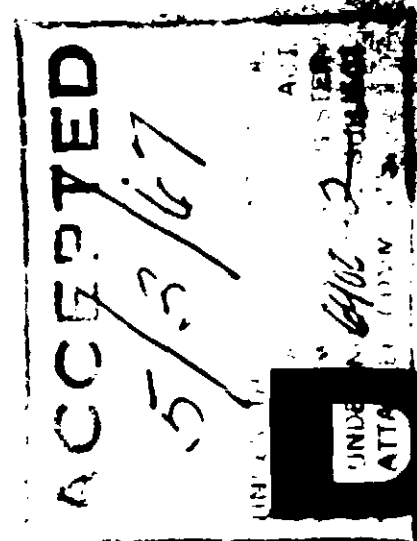
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**DILL**

**CAUTION**

**KEEP OUT OF REACH OF CHILDREN**

See side panels for additional cautions

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**READY TO USE:**

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U. S. D. A. Reg. No. 6900-2

**INSTRUCTIONS**

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**FORMULA B 50-250  
EXTRA HEAVY DUTY**

**SUPER MILL FOG**

A PREMIUM QUALITY INSECTICIDE FOR THE CONTROL OF INSECTS IN FOOD HANDLING AND PROCESSING PLANTS, INSTITUTIONS AND WAREHOUSES WHERE MAXIMUM EFFECTIVENESS IS DESIRED WITH MINIMUM BASE OIL

**KILLS RESISTANT FLIES AND ROACHES.**

Active Ingredients 100%

Active Ingredients:	By Wt.
Pyrethrins .....	0.50%
Technical piperonyl butoxide .....	2.50%
Aliphatic petroleum distillate .....	97.00%
	Total 100.00%

\*Equivalent to 2.00% of d-phenothrin, 1% of propyl piperonyl ether and to .50% of related compounds

MANUFACTURED BY THE J. J. DILL COMPANY  
1407 RAVINE ROAD, KALAMAZOO, MICH.

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