

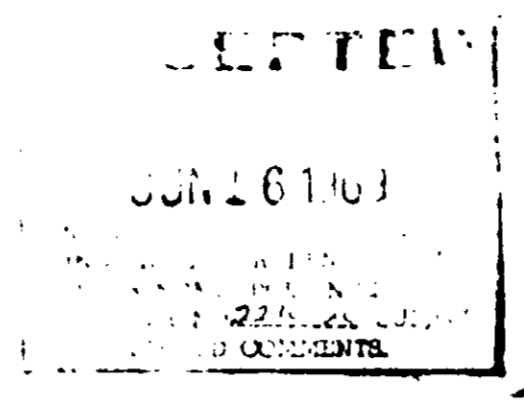
Panel #1

FOGGING INSECTICIDE
READY TO USE

For Killing Flies and Mosquitoes

ACTIVE INGREDIENTS:

Petroleum Distillate	97%
Technical Chlorine*	2%
Malathion**	<u>1%</u>
	100%



*Equivalent to 1.2% octachloro -- 4, 7 -- methano -- tetrahydroindane and 0.8% related compounds.

**0, 0 -- dimethyl dithiophosphate diethyl mercaptosuccinate

CAUTION

Keep Out of Reach of Children
See back panel for additional cautions.

WARSAW CHEMICAL COMPANY, INC.
Warsaw, Indiana

PANEL #2

Caution:

Harmful if swallowed. Contact with skin causes toxic symptoms. Avoid contamination of feed and foodstuffs. Avoid breathing spray mist. Keep out of reach of children.

Antidote:

External: In case of spillage on skin, wash promptly with soap and water.

Internal: Give 1c of 1 table spoonful mustard in tumbler of water. Call a physician.

NET CONTENTS: 1 GALLON

Panel #3

DIRECTIONS:

For killing flies and mosquitoes, fog infested areas with ready to use fogging insecticide using any suitable fogging device including lawn mower fogger. Careful application may be harmful to some flowers or other plants. Care should be taken to avoid direct application to vegetation.

Panel #3 (Cont.)

Good coverage is necessary, allowing the fog to float downwind into tall grass, shrubbery, and other places where flies and mosquitoes harbor, alight, or congregate. Regular re-applications are usually necessary. Do not treat food or feed crops.

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