

# METHOXYCHLOR 5 DUST

AN AGRICULTURAL INSECTICIDE

## ACTIVE INGREDIENT:

Methoxychlor, †* Technical.....	5%
INERT INGREDIENTS .....	95%
	<hr/>
	100%

†Equivalent of 4.4% 2,2-bis(p-methoxyphenyl)-1,1,1-trichloroethane and 0.6% other isomers and related compounds.

\*U. S. Pat. No. 2-420,928

*CAUTION - Keep out of Reach of Children*  
**OBSERVE THE FOLLOWING USE PRECAUTIONS**

In order that pesticidal residues on food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rates and intervals, and do not apply closer to harvest than specified. Do not apply or allow to drift to areas occupied by unprotected humans or beneficial animals or onto adjoining food, fiber or pasture crops. The grower is responsible for residues on his crops, as well as for damages caused by drift from his property to that of others.

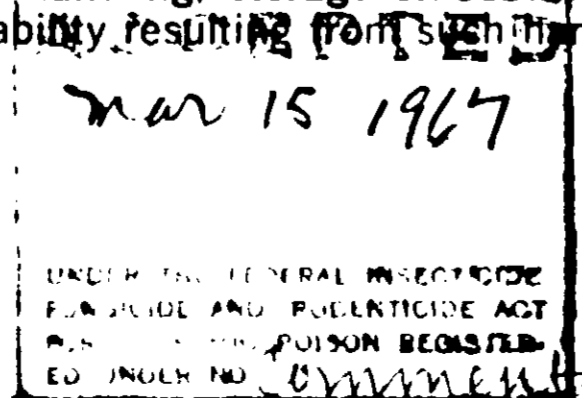
Keep out of lakes, ponds and streams. Do not apply to any area not specified on the label.

Consult State Agricultural Experiment Stations or State Agricultural Extension Service for additional information, as the timing, number and rate of applications needed will vary with local conditions.

## DIRECTIONS FOR USE

Apply 40 to 50 lbs. per acre uniformly to the foliage when air is calm, using ground equipment or aircraft. Apply at the first sign of infestation and repeat at regular intervals when needed to maintain control, but observe use limits given for specific crops.

**NOTICE: Stauffer Chemical Company makes no warranty of merchantability or any other express or implied warranty concerning this material.** It shall not be held responsible for personal injury, property damage, or other loss resulting from the handling, storage or use of this material. The buyer assumes all risk and liability resulting from such handling, storage or use.



## RECOMMENDATIONS

**ALFALFA, CLOVER** — Alfalfa caterpillars, alfalfa weevil (larvae), armyworms, flea beetles, Japanese beetle, leafhoppers, lygus bugs, spittlebugs. Do not apply within 7 days of harvest.

**BEANS** — Bean leaf beetles, corn earworms, cucumber beetle, fall armyworms, Japanese beetles, leafhoppers, rose chafers, Mexican bean beetle. Do not apply within 3 days of harvest.

**BUSH AND CANE BERRIES (blackberry, blueberry, boysenberry, cranberry, raspberry)** — Flea beetles, Japanese beetles, raspberry sawfly, rose chafers. Do not apply within 14 days of harvest.

**CUCURBITS (cucumber, melons, pumpkins, squash)** — Cucumber beetle, melon worms, squash vine borers. Do not apply within 7 days of harvest.

**PEAS** — Pea weevil. Do not apply within 7 days of harvest.

**POTATOES, TOMATOES** — Blister beetles, Colorado potato beetles, fall armyworms, flea beetles, Japanese beetles, leafhoppers, tomato fruitworm. Do not apply within 7 days of harvest.

**STRAWBERRIES** — Flea beetles, meadow spittlebug, omnivorous leaf tier, strawberry leaf beetles, strawberry weevils. For spittlebug control, apply when first fruit bud clusters open; for leaf tier control, apply 15 days after blossoms appear and when warm weather causes the larvae to be active. Do not apply within 14 days of harvest

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S-SF-660603-WC

ACCEPTED WITH COMMENTS