



METHOXYCHLOR 25-WE

FOR CONTROL OF INSECTS OF LIVESTOCK
AND STORED GRAIN

CAUTION—Keep Out of the Reach of Children,

SEE SIDE PANELS FOR ADDITIONAL CAUTIONS.

E.P.A. Reg. No. 3624-59 — EPA Est. 3624-KS-1

ACTIVE INGREDIENTS:

Methoxychlor*, Technical 25%

Heavy Aromatic Naptha 61%

INERT INGREDIENTS 14%

*Equivalent to 22% 2,2-bis(methoxyphenyl)-1,1,1-trichloroethane
and 3% of other isomers and related compounds.

CONTENTS

GALLONS

NOVA PRODUCTS, INC.

Kansas City, Kansas 66119

CAUTION: DO NOT USE ON DAIRY CATTLE.

DIRECTIONS — LIVESTOCK USES

HOUSE FLIES AND STABLE FLIES IN BUILDINGS: Use 2 quarts per 5 gallons of water and apply at the rate of 1 gallon per 1,000 square feet of surface. Spray particularly those areas where flies rest or crawl. Repeat application as infestation warrants.

HORN FLIES ON BEEF CATTLE: As a direct application to livestock, use 1 quart per 10 to 12 gallons of water and apply 2 quarts per animal. Apply by means of power sprayer with orchard type nozzle or knapsack sprayer, wetting shoulders, back and flanks. Repeat every 3 to 4 weeks during fly season.

CATTLE LICE, HOG LICE, AND SHEEP TICKS: For direct spraying of livestock, use 1 quart per 10 to 12 gallons of water. Spray so as to insure coverage of animals, using 2 quarts of spray mixture per hog or sheep and 1 gallon per animal on cattle. Repeat in 14 to 16 days if infestation warrants.

CATTLE BACK-RUBBER TREATMENT FOR HORN FLY CONTROL: Prepare a 5% solution of methoxychlor by mixing 1 quart of NOVA METHOXYCHLOR-25-WE with 1 gallon of stove oil or light grade fuel oil. Pour 1 gallon of this mixture over 15 to 20 feet of burlap "cable" in each of several cattle rubbing units installed in areas where animals loaf or feed. The burlap should be retreated every 3 to 5 weeks using 2 quarts of the mixture per 15 to 20 feet of "cable". Regular exposure of animals for about 10 weeks is necessary for best results. This treatment is also effective in reducing cattle lice infestations.

For control of the fol
emerging from burrow
storage bins or flour
foreign grain beetles, g
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Dilute 2 quarts of this
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bin at the rate of 1 gall

BEE CAUTION: This
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CAUTION: Harmful if
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CAUTION: Do not reu
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cleaning of equipment
on this label.

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STORED GRAIN INSECTS

For control of the following insects which are exposed or become accessible by emerging from burrows and cracks in woodwork after thoroughly cleaning empty storage bins or flour mills: Cadellles, confused flour beetles, (flat grain beetles, foreign grain beetles, granary weevils, hairy fungus beetles, lesser grain beetles, long headed flour beetles, red flour beetles, rice weevils, sawtoothed beetles.

Dilute 2 quarts of this concentrate with 5 gallons of water. Mix well. By means of a knapsack, garden or power sprayer apply to the surface of the thoroughly cleaned bin at the rate of 1 gallon to each 500 square feet.

BEE CAUTION: This product is toxic to bees and should not be applied when bees are actively visiting the area.

CAUTION: Do not apply Methoxychlor in poultry houses.

CAUTION: Harmful if swallowed. Avoid breathing of spray or mist. Avoid contact with the skin.

CAUTION: Do not reuse container. Destroy by crushing and burying in a safe place. Do not burn. Bury spray wastes away from domestic water supplies and irrigation waters.

ENVIRONMENTAL CAUTIONS: This product is toxic to fish. Keep out of any body of water. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

ALFALFA WEEVIL:
HOW TO USE NOVA METHOXYCHLOR 25%

Apply Methoxychlor 25% at the rate of 2 to 3 quarts. (1 to 1½ pounds active) per acre, alone or in combination with malathion (emulsifiable liquid) at 1 to 1½ pounds active per acre. Apply as a blanket spray with properly calibrated low gallonage or conventional equipment. Use sufficient water to obtain thorough, uniform coverage.

Begin applications in the spring at first sign of infestation, and repeat at 7 to 14-day intervals as needed. Do not apply later than 7 days before harvest or grazing.

IMPORTANT

BEFORE USING THE PRODUCTS RECOMMENDED HEREIN, READ AND CAREFULLY OBSERVE THE CAUTIONARY STATEMENTS AND ALL OTHER INFORMATION APPEARING ON THE PRODUCT LABELS.

DIRECTIONS:

FORAGE CROPS - (Alfalfa, Clover, grass - soybean, cowpea and peanut forage) - Apply at the following rate using low gallonage or conventional equipment. Start applications at first sign of infestation and repeat at 7 to 14 day intervals as needed. Do not apply later than 7 days before harvest or grazing.

Leafhopper, spittle bug	1 to 2 quarts per acre
Alfalfa caterpillar, flea beetles	1 to 2 quarts per acre
Alfalfa weevil (larvae), alfalfa weevil, fall armyworm, clover leaf weevil, Mexican bean beetle, pea weev	2 to 4 quarts per acre
soybean caterpillar, velvet bean caterpillar	3 quarts per acre
Cowpea curculio, Japanese beetle	3 to 4 quarts per acre
Armyworm	

POTATOES - Use 2 quarts per acre for control of Colorado potato beetle, leafhoppers and flea beetles. Retreat as necessary.