



24 % METHOXYCHLOR EMULSION CONCENTRATE

for control of



Alfalfa Weevil (Larvae) and Spittlebug attacking forage crops.

LARVAE

For use on

ADULTS

CERTAIN CROPS, LIVESTOCK (Except Dairy Animals), GRAIN STORAGE BINS and as a SPACE SPRAY for FLIES

ACTIVE INGREDIENTS

*Methoxychlor, Technical

Methalated Naphthalenes

INERT INGREDIENTS

7%

U.S. Pat. 2,420,928
*24% methoxychlor, technical is equivalent to 21% 2,2-bis (p-methoxyphenyl)
1,1,1-trickloroethane and 3% other isomers and reaction products.

CAUTION:

Keep out of reach of children. See other cautions on side panel.

USDA Reg. No. 226-67

CAUTION: Harmful if swallowed. MAY CAUSE SKIN) RRITATION — Avoid contact with skin. In case of contact, wash with soap and water. Avoid contamination of feed and foodstuffs. Do not use on humans. Avoid breathing spray mist.

NOTE: If exposed to prolonged cold, place in warm storage (50 to 80°F.) for several hours and agitate before using.

This product is poisonous to fish. Keep out of lakes, streams and ponds.

DIRECTIONS--DILUTE WITH WATER

Users should observe the usual precautions concerning application of oil-containing products during high temperatures, since many crops are then more susceptible to oil injury.

FORAGE CROPS (Alfalfa, Clovers and Grass) — Use 1 to 2 quarts per acre for spittlehun and leafhopper; 11/2 to 2 quarts per acre for control of alfalfa caterpillar; 2 to 3 quarts per acre for control of alfalfa weevil (larvae), alfalfa webworm; and fall armyworm; 3 to 4 quarts per acre for armyworm. For low gallonage or conventional equipment — for alfalfa that is 8 inches or smaller use 10 to 12 gallons of water per acre with the correct amount of insecticide. For taller alfalfa use 15 to 25 gallons Do not apply within 7 days of harvest or grazing.

<u>LIVESTOCK</u> (except dairy animals) — For control of certain external parasitees. USE AS A SPRAY ONLY, DO NOT USE IN DIPPING VATS.

BEEF CATTLE — Use 1 quart 24% Methoxychlor to 12½ gallons of water. Apply 2 quarts of spray per mature animal for control of hornflies; for control of short-nosed and long-nosed cattle lice. Apply as a drenching spray.

HOGS — For control of lice, use 1 quart 24% Methoxychlor to 121/2 gallons of water applied as a drenching spray.

SELF APPLICATOR FLY CONTROL ON <u>BEEF CATTLE</u> (except dairy animals) — For control of <u>horn flies</u> dilute 1 gallon 24% Methoxychlor with 4 gallons of Diesel fuel or furnace type oil. Do not use any other type of oil. Use 1 gallon of solution to saturate burlap or "back rubber"; soak burlap every 2 to 3 weeks.

CONTACT AND SPACE SPRAY FOR <u>FLIES</u>— To reduce populations of houseflies and stable <u>flies</u> in <u>farm buildings</u>, in <u>barnyards</u>, in <u>alleys</u>, on <u>dumps</u> and <u>other outdoor locations</u>, dilute 1 pint of 24% Methoxychlor with 2½ gallons of water and apply in space by mist blower or directly to flies by hydraulic sprayer, hand sprayer or cylinder pressure sprayer. Care should be taken to avoid contamination of milk handling equipment, feedstuffs, feed troughs and watering receptacles. Dairy animals should not be present while spraying.

GRAIN STORAGE BINS — To clean up infestations on empty storage bins, use 1 pint to 2½ gallons of water applied at the rate of 2 gallons of spray per 1000 sq. ft. This aids in control of saw-toothed grain beetle, cadelle, flat grain beetle, long-headed flour beetle, granary would confused flour beetle, lesser grain borer, red flour beetle. NOTE — Do not add grain to bin for at last 24 hours or until wais have dried out thoroughly.

Do not reuse empty container. Destroy it by burying with waste or burning. Stay away from smoke or fumes.

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PESTICIDE

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