

DIRECTIONS (continued)

For **LICE** on **BEEF CATTLE**, apply at a dilution of 1 to 48 (1 pint to each 6 gallons of water). Spray from back to front, driving spray under hair. Spray each animal until thoroughly wet. Repeat application when necessary. For **HOG Lice**, **SHEEP Lice**, and **Lice** on Angora **GOATS**, also **SHEEP TICK** (Keds), apply in same manner at a dilution of 1 to 80 (1/2 pint to each 5 gallons of water). Do not apply to lactating goats.

FOR USE IN STOCK OILERS (Back-Rubbers, Face Rubbers) to repel horn flies, mosquitos, gnats and to aid in the control of lice and face flies on beef cattle. Dilute 1 part with 4 parts of fuel oil or mineral seal oil and mix thoroughly. For Face Flies, oiler should be constructed to contact face, head, neck and front shoulders, and located to permit regular, frequent treatment of the face.

CAUTION: Do not store, pour or spray near open flame. This material is harmful if swallowed. Keep out of reach of children. Avoid inhalation of spray. If spilled on skin, wash thoroughly with soap and water. Do not allow material to get in eyes. When spraying livestock, use a lighter and less concentrated spray on calves and other young animals.

CAUTION: Toxic to fish. Keep out of any body of water. Do not contaminate any body of water by cleaning of equipment or disposal of waste. Do not reuse empty container. Destroy it by perforating or crushing. Bury or discard in a safe place away from water supplies.

91572



METHANOX II

**Contains Methoxychlor for quick kill
Emulsifiable Fly Spray**

An emulsifiable fly spray that mixes with water economically for spray control of House Flies, Stable Flies, Gnats, and Mosquitos in dairy barns, feed pens, stables and corrals. Also for spray control of Horn Flies and Lice on beef cattle. For use in Stock Oilers to repel horn flies, mosquitos, gnats and to aid in the control of lice and face flies on beef cattle.

Active Ingredients	
*Methoxychlor technical	21.0%
Di-n-propyl isocinchonate	1.0%
Aromatic Petroleum Solvent	69.0%
Inert Ingredients	9.0%
TOTAL	100.0%

*Equivalent to 13.5% 2,2-bis (p-methoxyphenyl)-1, 1, 1-trichloroethane and 2.5% other isomers and related compounds.

CAUTION! Keep out of reach of children

128 FL. OZ. (1 GAL.)



Manufactured Exclusively For ... Farnam Companies

Omaha, Nebraska

8701 No. 29th St. 68112 U.S.A.

DIRECTIONS

Mix with correct amount of water to make proper dilution as indicated below. Agitate sufficiently before spraying to make sure material makes a perfect emulsion with water. Then spray, as directed, with pressure sprayer.

To control house flies and stable flies spray your **DAIRY BARN, STABLE, FEED PEN AND CORRAL**, using any good pressure-type sprayer, at dilution of 1 to 8 (1 pint to each gallon of water). Apply one gallon of the resulting mixture for each 500 square feet of surface area. Dairy cattle should not be present when spraying dairy barns. Cover feeders and water troughs, also milking utensils before spraying. Spray surfaces inside and outside to the point of run-off. Thoroughly wet down the walls, ceiling, doors, and windows, inside and out, covering all surfaces where flies may gather. By closing doors and windows while spraying inside, you will also get the benefits of a space spray. The best time to spray is the time of day when flies are the thickest. Repeat application only when necessary.

Spray your **BEEF CATTLE** for Horn Flies, with a high pressure sprayer, at a dilution of 1 to 48 (1 pint to each 6 gallons of water). Use a driving stream of spray. Spray from back to front, driving spray under the hair. Spray each animal until thoroughly wet. Repeat application every two to four weeks.

EPA No. 270-88

270-88
 ACCEPTED
 DEC 7 1972
 UNDER THE FEDERAL INSECTICIDE
 FUNGICIDE AND RODENTICIDE ACT
 FOR ECONOMIC POISON REGISTER
 ED UNDER NO. 270-88 SUBJECT
 ATTACHED COMMENTS



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