

**GENERAL INFORMATION**

"Larvacide" 5% Methoxychlor insecticide granules is recommended in the midwest and northeast for use as a mosquito larvicide, applied as a pre-hatch winter treatment for control of "Spring Brood" mosquito larvae and as a surface treatment to water breeding sites when larvae are present during the Spring and Summer.

**DIRECTIONS:**

Apply at the following rates by aircraft or with a crank-operated spreader similar to that used for spreading seed and fertilizer. Apply only to known mosquito breeding sites.

Pre-hatch -- Make a single application during Spring at the rate of 10 to 20 lbs. per acre (0.5 to 1 lb. actual Methoxychlor).

Larvicide - Make one or more applications to the source as needed for succeeding broods during the Spring and Summer. Apply at the rate of 3.6 to 10 lbs. per acre (0.18 to 0.5 lb. actual Methoxychlor)

**NOTE:** This product is toxic to fish. Keep out of Lakes, Streams or Ponds. Shrimp, Crab, Mullet and Spot will be killed at application rates recommended on this label. Do not apply where these are important resources. Do not apply to water drainage areas where runoff or flooding will contaminate ponds, lakes, or streams. Do not contaminate water by cleaning of equipment, or disposal of wastes and containers. Do not reuse container. Crush and bury when empty. Wash thoroughly after handling.

Note: Buyer assumes all risks of use, storage or handling of this material not in strict accordance with directions given herewith.

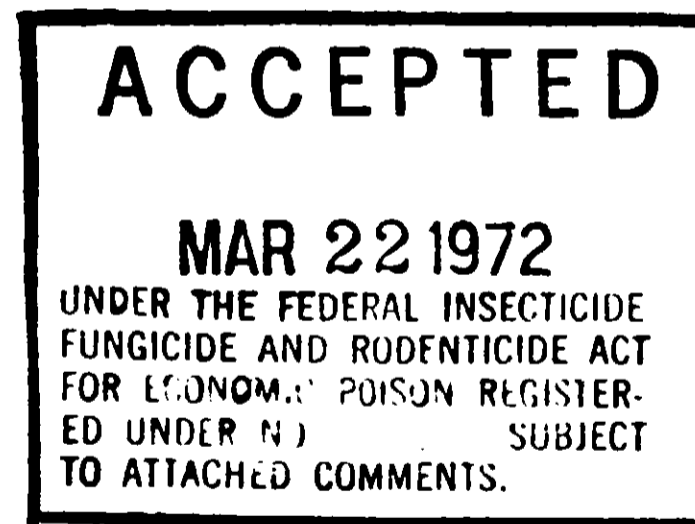
**5% METHOXYCHLOR INSECTICIDE GRANULES FOR CONTROL OF MOSQUITO LARVAE.**

**ACTIVE INGREDIENT:**

\*Methoxychlor, Technical ..... 5%

**INERT INGREDIENTS** ..... 95%

5% Methoxychlor, technical is equivalent to 4.4% 2,2-BIS (P-Methoxyphenyl) -1,1,1-Trichloroethane and 0.6% other isomers and reaction products.



*6621-37*  
E.P.A. REG. NO. 6621-37

**CAUTION:**  
KEEP OUT OF REACH OF CHILDREN.  
SEE SIDE PANEL FOR FURTHER CAUTIONS.  
NET CONTENTS 100 LBS.

**EAGLE CHEMICAL COMPANY**  
2019 WEST LAKE STREET  
CHICAGO, ILLINOIS 60612