





POST OFFICE DRAWER 527

Kingstree, S. C. 29556

# **PION INSECT CONTROL:**

. Here recommendations are expressed in terms of actual endrin per acre, use the following table to determine the amount of this product required: Use 10 to 20 gallons of water per acre.

Thrips, Cotton Flea Hopper, Rapid Plant Bug, Tarnished Plant Bug

#### Recommended dosage:

Early season control 1/2 pint/acre

Mid-season control 2/3 pint/acre

Late season control 1 pint/acre

### Amount of this product Required:

1 gallon in sufficient water to cover 24 acres gallon in sufficient water to cover 12 acres gallon in sufficient water to cover 8 acres

# Boll Weevil and Bollworm (Does not include Pink Bollworm)

Early season control — 0.2 lbs. (1 pt.) Actual Edrin per acre Mid-sepson and late season control 0.2 to 0.5 lbs. (1 - 2½ pts.) actual Endrin per acre Leaf Worm — 0.2 lbs. (1 pt.) actual Endrin per acre when necessary For Grasshopper control, use 0.25 lbs. (1½ pts.) per acre when necessary

# DANGER: KEEP OUT OF REACH OF CHILDREN

NOTICE. Follow directions carefully. Tim- are beyond the control of the seller. Buyer a pand nethod of application, weather and erop condition, mixtures with other chemicois not seedifically recommended, and other influencing factors in the use of this product

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

# ENDRIN EMULSIFIABLE CONCENTRATE

# Contains 1.6 LBS. Technical Sendrin Per Gallon

ACTIVE INGREDIENTS: By Weight Find in (Hexachtoro-epoxy-act) andro-endo, endo-o-damedianonaphthiliene) 19.5% Petroleum Hydrocarbons 70.0%INFRI INGREDIENTS: 10.5%

TOTAL

Danger: Keep out of reach of children



**POISON** 



See at t-dote statement and other warnings on the

### GENERAL DIRECTIONS

101 Brand Endrin Emulsifiable Concentrate contains 1.6 pounds of Ende noper grace 101 Brand Emul ible Concentrate may be used as conventional hydraulic sprayers, low volume ground apple ators, and airplane sprayers

DANGER: Do not spray into or near fire or open flame. Do not smoke while spraying. Keep away from chi'dren and don co ie animals. Wear a mas's or respirator of a type passed by the U.S. Bureau of mines for Endrin protection. Do not get in eyes. on skin or clothing. Do not breathe spray mist. Wash thoroughly with soap and water after handling and before eating or smoking. Clean up spillage. Do not use indoors. Use clean clothing daily and wear clean, synthetic rubber gloves. In case of contact immediately remove all contaminated clothing and flush skin or eyes with plenty of water for at least 15 minutes. For eyes, get medical attention. Wash clothing before reuse. Treatment should not be made or allowed to drift to areas

while occupied by unprotected humans or beneficial animals. When workers must enter fields within 5 days of a spray application, they should be protected. They should be kept out of such treated areas for at least one hour after treatment.

This product is toxic to fish, birds and other wildlife. Birds feeding on treated areas may be killed. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to ccur. 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.

Do not reuse empty drum. Return to drum reconditioner or destroy it by perforating or crushing and burying in a safe place away from water supplies.

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

MIKE, Inc.

NEWLAND, N. C.

Division of Southern Agricultural Chemicals, Inc., Kingstree, S. C

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ORCHARDS: Pine Mice: 0.6 lb. actual per 100 gals, of water, Boom application: Apply 100 gals, of spray in a band 11 feet wide and 670 feet long on each side of a tree row (350-400 gals. acre). Hand-gun Application: Apply 11 gals, of spray to each under-tree area  $(51_2$  gals, per side). In order to penetrate ground cover to reach pine mice trail systems apply all sprays at 500 psi pressure. Specific directions concerning nozzles should he obtained from local authorities. Do not d sturb trail systems by cultivation before spraying. Allow a minimum of 2 months before cultivating or moving after applying spray. Make post-harvest application only.

ANTIDOTE—Internal: If any of the insecticide is swallowed, give a tablespoon of salt in a glass of warm water. Repeat until vomit fluid is clear. Keep victim prone and quiet. External: If skin is contacted, wash immediMeadow Mice. 0.4 lb, actual per 100 gals, of water. Apply 300 to 350 gals, of spray per acre as directed for pine nace control using hand gun or boom sprayers to wet ground cover under trees. Make post-harvest application saturate ground cover under trees only.

DANGER: Post treated areas. Do not treat areas where runoff will contaminate water used for domestic purposes or contaminate lakes, streams or ponds containing fish. Do not graze orchards, cut for hey, or allow livestock to clean up drops. Applications in v produce some injury to birds and certain against animals.

ately with soap and water. Call a physician immediately. Note to Physician: In case of poisoning, administer barbiturates as for anticonvulsant therapy. Observes patient carefully since repeated treatment may be needed.

NOTE: A precipitate may deposit in cold water. In such case, warm gently and agitate until redissolved before useing. DANGER! Poisonous by skin contact, inhaled or swallowing' Rapidly absorbed through skin. Spray mist extremely hazardous. Do not use, pour, spill or store near heat or open flame.

POISON



# MIXING DIRECTIONS

Mix 101 Brand Endrin Emusliable concern-sion with no free oil on the urbot Agit trate with water by agitation or by circulat- before use until a uniform work. ing the mixture through the spray pump and back into the tank. A proper water mixture will have the appearance of a milky emul-

formed Agitation is also necessary when mex ing with oil.

EPA, Bog No. 27 to 14