

TIFCHEM ENDRIN 1.6 EMULSIVE

NET CONTENTS LIQUID

Active Ingredients	By Wt.
Endrin*	18.6%
Xylene range aromatic petroleum solvent	73.0%
Inert Ingredients	8.4%

*Hexachloroepoxyoctahydro-endo, endo-dimethanonaphthalene.
Contains 1.6 lbs. Endrin per gallon.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH CAUTIONS, WARNINGS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

KEEP PESTICIDE IN ORIGINAL CONTAINER. DO NOT PUT CONCENTRATE OR DILUTE INTO FOOD OR DRINK CONTAINERS.

BEFORE DISCARDING THIS CONTAINER, FILL IT WITH WATER, ADDING 3 TABLESPOONFULS CAUSTIC (ALKALINE) SUBSTANCE, SUCH AS WASHING SODA (SODIUM CARBONATE) OR LIME. ALLOW THE CONTAINER WITH WATER AND CAUSTIC TO STAND OVERNIGHT. BURY THE WASHINGS. EMPTY DRUMS MUST NOT BE USED IN ANY CONNECTION WITH FEED, FOOD OR DRINKING WATER. FOR 5 GALLON SIZE, WASH, PERFORATE AND BURY CONTAINER WHEN EMPTY. NEVER RE-USE.

Endrin 1.6 Emulsive is for use in conventional hydraulic sprayers, low-volume ground applicators and airplane sprayers.

USE DESIGNATED AMOUNT OF PRODUCT IN THE FOLLOWING GALLONS WATER PER ACRE UNLESS OTHERWISE NOTED:
GROUND APPLICATION—Field Crops—30 to 250 gals. Cotton—3 to 20 gals
Where Recommended for AIR APPLICATION—Field Crops—3 to 10 gals.

COTTON: Thrips, Cotton Fleahoppers, Rapid Plant Bug, Tarnished Plant Bug—Early and Mid-Season Control: 1 gal. in water to cover 10 acres. Late Season Control: 1 gal. in water to cover 8 acres. Early Season Boll Weevil and Bollworm (not Pink Bollworm) Control—Use 1 gal. in water to cover 8 acres. Mid-Season and Late Season Control of Bollworm and Boll Weevil—Use 1 gal. in water to cover 4 to 8 acres in compliance with state recommendations. Grasshoppers: 1 gal. in water to cover 8 acres.

Cabbage Looper, Celery Leaf Tier, Leaf Perforator, Salt Marsh Caterpillar, Brown Cotton Leafworm, Cotton Leafworm, Lygus Bugs, Cutworms—½ gal. per acre in water for coverage. Do not apply within 5 days of hand-picking. Workers entering the fields within 5 days after treatment should be protected. Do not graze dairy animals or animals being finished for slaughter on treated fields.



POISON



ANTIDOTE: IF SWALLOWED: Give a tablespoonful of salt in a glass of warm water and repeat until vomit fluid is clear. Have victim lie down and keep quiet. CALL A PHYSICIAN IMMEDIATELY.
IF ON SKIN: Wash immediately with soap and water.

DANGER:

KEEP OUT OF REACH OF CHILDREN

DO NOT INHALE

DO NOT GET ON SKIN

DO NOT TAKE INTERNALLY

DANGER:

Poisonous By Skin Contact, Inhalation, or Swallowing! Do not breathe spray mist. Do not get in eyes, on skin or on clothing. 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 thoroughly with soap and water after handling and before eating or smoking; wear clean clothing. Wear clean synthetic rubber gloves and a mask or respirator of a type passed by the U.S. Bureau of Mines. Do not contaminate feed and foodstuffs. This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. Birds feeding on treated areas may be killed. 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. This product is toxic to bees and should not be applied when bees are actively visiting the area.

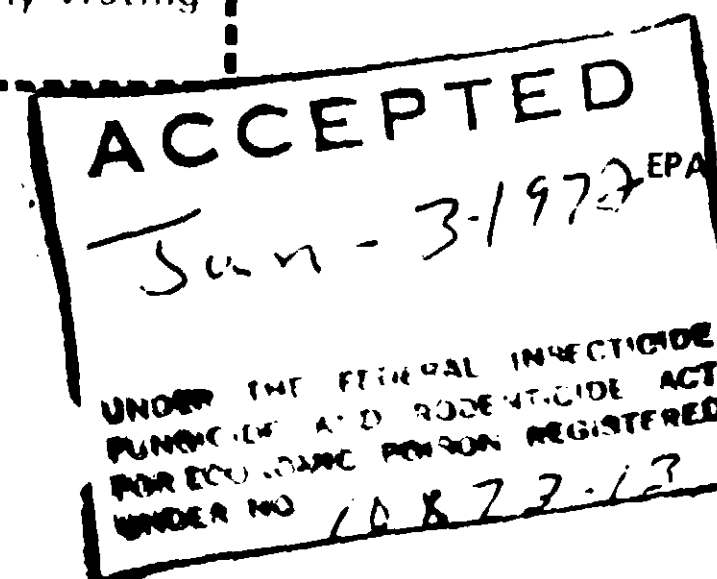
MOUSE CONTROL IN ORCHARDS: Pine Mice—1½ qts. per 100 gals. water. **Boom Application:** 100 gals. spray in a band 11 feet wide and 670 feet long on each side of a tree row (350 to 400 gals. per acre). **Hand gun Application:** Apply 11 gallons of spray under each tree. Treat from base of the tree to one or two feet beyond the drip line. In order to penetrate ground cover to reach pine mice trail systems, apply all sprays at 500 P.S.I. pressure. Specific directions concerning nozzles should be obtained from State Agricultural Experiment Stations. Do not disturb trail systems by cultivation before spraying. Allow a minimum of 2 months before cultivating after applying spray. Make post-harvest application during cool periods of autumn in accordance with State Agricultural Experiment Stations. Meadow Mice—1 qt. per 100 gals. water. Apply 300 to 350 gals. spray per acre as directed for Pine Mice control, using hand gun or boom sprayers to wet ground cover under trees. Make post-harvest application to orchard floor in October or November in accordance with State Agricultural Experiment Stations. Apply at 500 psi pressure. Do not cultivate prior to application or within 2 months thereafter. Do not treat areas where runoff will contaminate streams, ponds or domestic water supplies. Do not graze orchards, cut forage for hay or allow drop fruit to be utilized for any purpose. Post or otherwise prevent entry to treated area within 30 days after treatment. Application may produce some injury to birds and certain small animals.

MIXING: Mix with water by agitation or by circulating mixture through spray pump and back into tank. A proper water mixture will have appearance of a milky emulsion with no free oil on the surface. Agitate before use until a uniform milky emulsion is formed. Agitation is also necessary when mixing with oil. **Note:** A precipitate may deposit in cold weather. In such case, warm gently and agitate until redissolved before using.

NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

TIFTON CHEMICAL COMPANY
Tifton, Georgia



ACCEPTED WITH COMMENTS