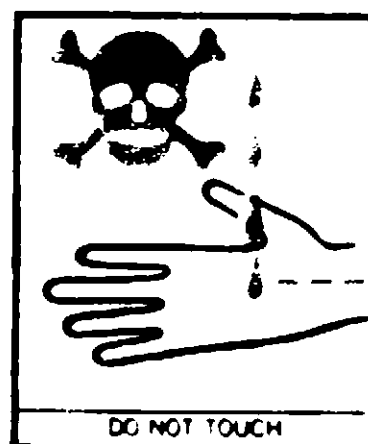


**DANGER—POISON—PRECAUTIONS** 

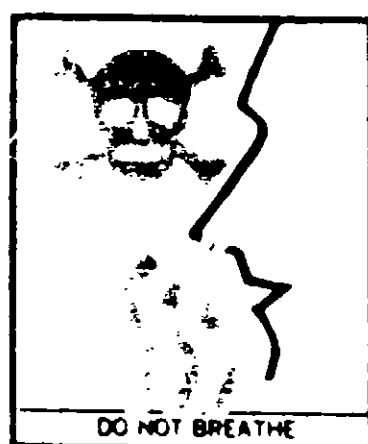
**CAN KILL YOU IF SWALLOWED**

This product can kill you if swallowed even in small amounts; spray mist or dust may be fatal if swallowed.



**CAN KILL YOU BY SKIN CONTACT**

This product can kill you if touched by hands or spilled or splashed on skin, in eyes or on clothing (liquid goes through clothes).



**CAN KILL YOU IF BREATHED**

This product can kill you if vapors, spray mist or dust are breathed.

**POISONOUS TO FISH AND WILDLIFE**

This product is toxic to fish and wildlife. Birds and other wildlife in treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from treated areas. Do not apply when runoff is likely to occur.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Do not contaminate water by cleaning of equipment or disposal of wastes.

**FLAMMABLE. KEEP AWAY FROM HEAT OR OPEN FLAME.**

MANUFACTURED BY

**TIFTON CHEMICAL COMPANY**

P. O. Box 5 — Tifton, Georgia 31794

**POISON**

See side panels  
for antidote  
and precautions

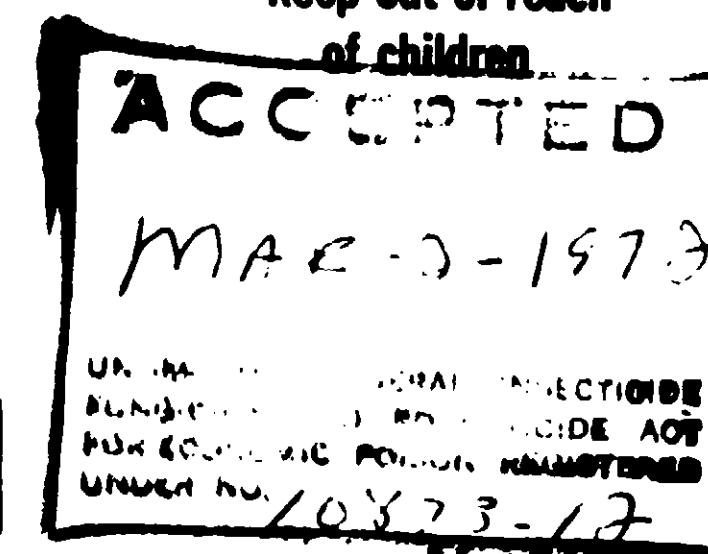
**STOP! READ THE LABEL**



**CAN KILL YOU**

**DANGER**

Keep out of reach  
of children



**1.6-1.6 COTTON SPRAY**

**Active Ingredients**

	By Wt.
Endrin*	18.4%
O, O-dimethyl O-p-nitrophenyl thiophosphate.....	18.4%
Xylene Base Aromatic Petroleum Solvent.....	56.2%
Inert Ingredients.....	7.0%

\*Hexachloroepoxyoctahydro-endo, endo-dimethanonaphthalene

Contains 1.6 lbs. Endrin and 1.6 lbs. Methyl Parathion per gallon.

READ ENTIRE LABEL. USE STRICTLY IN ACCORDANCE WITH CAUTIONS, WARNINGS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS. TIMING AND DOSAGE MAY VARY AS A CONSEQUENCE OF LOCAL WEATHER OR CONDITIONS; WE RECOMMEND REFERENCE TO AGRICULTURAL EXPERIMENT STATIONS ON SPECIFIC USAGE.

**DIRECTIONS FOR USE**

Application should be made only by trained personnel using approved protective equipment. Do not apply with hand equipment.

Pour specified amount of this product into nearly filled spray tank. Add balance of water to fill tank. Keep agitator running during filling and spraying operations. If mixture does not mix readily but tends to separate as an oily layer, do not use, as injury to plants may result. Do not combine wettable powders unless previous use of the mixture has proven physically compatible and safe to plants. Always thoroughly emulsify this product with at least half of total water before adding wettable powder.

**COTTON** Thrips, Cotton Fleahoppers Early Season Control 1 gal. in water to cover 24 acres. Mid-Season Control 1 gal. in water to cover 12 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 6 acres. **Mid-Season and Late Season Control of Bollworm, Boll Weevil**—Use 1 gal. in water to cover 4 to 6 acres in compliance with state recommendations. **Leafworms**—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**—1 quart per acre in water for coverage. **Rapid Plant Bug, Tarnished Plant Bug**—1 to 2 pints in water to cover 1 acre. **Aphid, Red Spider**—1½ to 2 pints in water to cover 1 acre. **Grasshoppers**—1½ pints in water to cover 1 acre. Do not graze dairy animals or animals being finished for slaughter on treated cotton fields. Workers entering the fields within 24 hours after application should wear protective clothing. Do not hand pick or harvest within 7 days of application.

**USE ONLY WHEN WE PROTECTIVE EQUIP**

1. Wear water-proof pa or rubber overshoes. (2) Wear mask or respirator of Mines for parathion duty, natural rubber glove

**WORK SA**

Keep all unprotected per treated area or where the

Do not rub eyes or mouth in any way. STOP work a a doctor (physician), cli Explain that the victim thion and describe his given (see First Aid Tre tor cannot come, take vic

**IMPORTANT!** Before rer with soap and water. Al arms with soap and wat drinking

**AFTER WORK**, take off a Shower using soap ar clothes when leaving job clothing. Wash protecti equipment with soap and pirator should be cleani ing to instructions includ

**EPA REG. N**

**NOT FO**

# COTTON SPRAY

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**Season Control 1**  
Control 1 gal. in  
1 gal. in water to

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UN. M. H. ... INJECTION DE  
KUNIG ... ... AOT  
FOR ECONOMIC POISON ...  
UNDER NO. ...

**AFTER WORK** take off all work clothes and shoes. Shower, using soap and water. Wear only clean clothes when leaving job. Do not wear contaminated clothing. Wash protective clothing and protective equipment with soap and water after each use. Respirator should be cleaned and filter replaced according to instructions included with respirator.

**In case of contact:** immediately flush eyes or skin with plenty of water for at least 15 minutes, while removing contaminated clothing and shoes. Seek medical attention immediately.

Seller's warranty shall be limited to the defect in the label and subject thereto. The Buyer assumes all risk to persons or property arising out of the handling and accepts the product on these conditions.

**NOT FOR HOME USE**

**GAL.  
NET.**

1. **GLASS CONTAINER**—The container shall be made of clear glass, shall be free of defects, and shall be capable of withstanding the test without leakage.

2. **METAL CONTAINER**—The container shall be made of metal, shall be free of defects, and shall be capable of withstanding the test without leakage.

3. **TEST PROCEDURE**—The container shall be filled with the liquid to be tested, and shall be subjected to a pressure of 500 psi for 10 minutes. The container shall be inspected for leakage during and after the test.

4. **TEST RESULTS**—The container shall be considered to have passed the test if it is free of leakage and shows no signs of failure.

5. **TEST REPORT**—The test results shall be reported in a written report, which shall include the following information:

- a. Description of the container and the liquid tested.
- b. The test procedure followed.
- c. The test results, including the pressure applied and the duration of the test.
- d. A statement of whether the container passed or failed the test.

6. **TEST EQUIPMENT**—The test shall be performed using a pressure testing machine capable of applying a pressure of 500 psi.

7. **TEST ENVIRONMENT**—The test shall be performed in a controlled environment at a temperature of 70°F.

8. **TEST SAFETY**—The test shall be performed in accordance with the safety procedures outlined in the test method.

9. **TEST RECORDS**—The test results shall be recorded and maintained for a minimum of 10 years.

10. **TEST CERTIFICATION**—The test results shall be certified by a qualified person.

11. **TEST APPROVAL**—The test results shall be approved by the appropriate authority.

12. **TEST REVIEW**—The test results shall be reviewed by the appropriate authority.

13. **TEST CORRECTION**—If the container fails the test, the manufacturer shall be notified and the container shall be repaired or replaced.

14. **TEST RETEST**—If the container fails the test, it shall be retested after the necessary repairs have been made.

15. **TEST DISCONTINUATION**—The test shall be discontinued if the container shows signs of failure or if the test results are inconsistent.

16. **TEST CANCELLATION**—The test shall be cancelled if the container is found to be defective or if the test results are found to be unreliable.

17. **TEST CLOSURE**—The test shall be closed when the container has passed the test and the test results have been approved.

18. **TEST ARCHIVING**—The test results shall be archived for future reference.

19. **TEST BACKUP**—The test results shall be backed up to ensure they are not lost.

20. **TEST RECOVERY**—The test results shall be recovered in the event of a system failure.

21. **TEST DESTRUCTION**—The test results shall be destroyed when they are no longer needed.

22. **TEST RESTORATION**—The test results shall be restored if they are lost or damaged.

23. **TEST MAINTENANCE**—The test results shall be maintained in a secure and accessible location.

24. **TEST SECURITY**—The test results shall be protected from unauthorized access.

25. **TEST COMPLIANCE**—The test results shall comply with all applicable regulations and standards.

26. **TEST AUDIT**—The test results shall be subject to audit by the appropriate authority.

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