WARNING

May be fatal if swallowed Can be absorbed through skin. Do not recatile vapors or spray mist. in that action this, in cres or on blothing As the standard or feed or food stuffs.

ANTIDOTE/FIRST AID

INTELNAL Cive some chloride la em. tone sable some table son) in glass of warm water palipo t with your sclear.

CNIEDAM: West with soap and water

CALL PHYSICIAN IMMEDIATELY.

NOTE TO PHYSICIANS: Malathion may cause an arrestarise is nil . ion. Attopine is antidotal. The a begin thank a central nervous system exciand the first of the barbituric heid derivathes. Proved of a parol convulsions with barbithrates, preferably administered intravenously. If the barbiturate can be given before convulsions start, sedim a phenobarbital is the drug of choice. Brice tox, phene has a fairly long duration of action, a sonidisting burbicurate such as phenobarbrights be use after initial control of convul-Sacras 1979 to "Clinical Har Jok on Economic Propers", which we sprepared by the U.S. Departness of Hearth Elization and Welfare Public Health Semilie, Communicable Disease Center, Attache Com be

POISONOUS TO FISH AND WILDLIFE

This product is toxic to fish and wildlife. Birds and other wildlife is treated areas may be killed. Reep out of any body of water. Do not apply whose worther conditions favor drift from treated preas. Do not apply where runoff is likely to occ il

POISONOUS TO BEES

The product is lightly toxic to bees exposed to speed treath evaluational residues on crops. Protective a formation of a le citained from your Coopera-The Academy of Entersion Service

WARNING

TOT FOR USE OF STORAGE IN OR AROUND THOUGH THE

December 2000 on the arms. Returns to dram rewe fixed a place of perioralmy or crushing and buryan the scale place away from water appropries.

DO NOT USE POUR SPILL OR STORE NEAR SULVE OF OPEN HAME.

STOP READ THE LABEL

BRAND

(Each gallon contains 8 pounds Toxaphene and 2 rounds Malathior)

WARNING

KEEP OUT OF REACH OF CHILDREN SEE SIDE PANEL FOR ADDITIONAL WARNINGS

ACTIVE INGREDIENTS:

63.53% * Toxaphene Malathion (0,0-dimethyl dithiophosphate of diethyl mercaptosuccinate) 15.88%Xvlene 14.74% 5.85%

INERT INGREDIENTS

TOTAL

100.00%

* Technical Chlormated Camphene (Containing 67-69'. Chlorine)

NCT FOR HOME USE

Manufactured by:

Southern Agricultural Chemicals, Inc.

Kingstree, S. C.

Newland, N. C.

WARNING

NOT FOR USE OR STORAGE IN OR AROUND THE HOME.

DESTROY CONTAINER WHEN EMPTY, NEVER RE-USE.

Destroy all containers when empty by punching holes in them and burying with wastes in non-crop land away from water supplies.

DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME.

DIRECTIONS FOR USE ON COTTON

EARLY SEASON: For control of aphids, bollweevils, fleahoopers, plant bugs and thrips, apply 2 pines of 8-2 CY-TOX EC in sufficient water for coverage per acre by ground equipment or aircraft. Make 2 to 3 applications at 5 to 7 day intervals starting at two-leaf stage.

MID and LATE SEASON: To control aphids, bollweevils, bollworms and cotton leafworms, make repeat applications at 5 to 7 day intervals as count repeat applications at 5 to 7 day intervals as counts indicate they are necessary. Apply 8-2 CY-TO-X FC at a rate of 3 pints per acre by ground equipment or aircraft.

USEAGE WARNING

Do not graze treated areas or feed treated forage to dairy animals or animals being finished for slaughter. Do not contaminate feed or feedstuffs. Use only as directed on label. Keep container rightly closed when not in use.

NOTICE

Seller warrants that the product conforms to its chemical description and is reasonably fit for the purpose stated on the label when used in accordance with directions under normal conditions of use, but neither this warranty nor any other warranty of merchantability or fitness for a particular purpose, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer asgumes the risk of any such use

NET CONTENTS

GALLONS

E. P. A. Reg. No. 3743-328