

ACCEPTED

JUL 15 1975

POISONOUS BY SKIN CONTACT,
INHALATION, OR SWALLOWING
ABSORBED THROUGH SKIN
REPEATED EXPOSURE MAY, WITHOUT
SYMPTOMS,
BE INCREASINGLY HAZARDOUS
DO NOT BREATHE VAPORS

Use this material with extreme care. It is a cholinesterase inhibitor. Do not get in eyes or on skin or clothing. Use a respirator approved by the U. S. Bureau of Mines, such as American Optical Company, No. 5561 with filter cartridge combination R-561, Mine Safety Appliances, No. CR-72133 with cartridge for CR-42133 and filter No. 70408, Mine Safety Appliances, No. CR-74910 with inner cartridge No. CR-73411 and outer cartridge No. 73927, and Wilson Products, Inc. Airtite Respirator with cartridge No. 11A and filter No. R-450.

Wear clean, protective clothing, heavy rubber gloves, and goggles. Remove contaminated clothing and wash skin thoroughly with soap and water. Do not eat or smoke during exposure. Wash hands and face before eating or drinking. After use, bathe thoroughly and change to clean clothing.

Wash all contaminated clothing with soap and hot water before reuse.

In case of spillage, cover with inert material such as soda ash, lime, clay, or sand. Sweep up and bury. Use a shovel to dig out cans. Do not hydrate. Flush to sewer as directed on label. Then rinse with water and place in metal drums. Never reuse. Stay out of smoke.

For more information, see the label.

Notice to Buyer: This material is extremely toxic or dangerous. It is a cholinesterase inhibitor and must be used at once by the buyer.

Herein is set forth the name of the material and the date 19899. (C) 1975, Wilson Products, Inc.

This material is a cholinesterase inhibitor and is extremely toxic or dangerous. It is a cholinesterase inhibitor and must be used at once by the buyer. This material is a cholinesterase inhibitor and is extremely toxic or dangerous. It is a cholinesterase inhibitor and must be used at once by the buyer.

THORACIDE

ACTIVE INGREDIENTS:

Dialfor [O,O-diethyl S-(2-chloro-1-phthalimidoethyl) phosphorodithioate] 40.5%

Related reaction products 4.5%

INERT INGREDIENTS:

55.0%
100.0%

NET CONTENTS 50 GAL

EPA REGISTRATION NO. 511-173

EPA Fcl. 891-413-1

U. S. PATENT NO. 3,111,313

POISON FIRST-AID TREATMENT

EMERGENCY

REMOVE PATIENT FROM TORAK EXPOSURE

IF SWALLOWED, SEE "TREATMENT BY PHYSICIAN"

NEVER GIVE ANYTHING BY MOUTH TO AN UNCONSCIOUS PERSON

IF ON THE SKIN, REMOVE CONTAMINATED CLOTHING AND IMMEDIATELY WASH THE SKIN WITH SOAP AND WATER

CALL A PHYSICIAN IMMEDIATELY IN ALL CASES OF SUSPECTED POISONING

If symptoms and signs of poisoning develop, i.e., headache, nervousness, blurred vision, nausea, cramps, pain in chest, sweating, constricted pupils, tearing, salivation, exophthalmos, and muscle twitching, give 2 atropine tablets 1/100 grain each. Have the patient lie down and keep quiet.

TREATMENT BY PHYSICIAN:

If swallowed use gastric lavage. Give 2 to 4 mg (1/30 to 1/15 grain) atropine sulfate intravenously. Repeat at 5 to 10 minute intervals until signs of atropine action appear (dry, flushed skin and tachycardia). If excessive secretions occur, keep patient fully atropinized by giving atropine every hour up to 25 to 50 mg a day. If patient fails to respond satisfactorily to atropine, give 1 gram of 2-PAM intravenously.

Artificial respiration and oxygen administration may be necessary. Decontaminate skin, stomach, and eyes as indicated. A minimum of atropinization should continue for 4-5 hours, and the patient should be observed and treated for 48 hours and treated symptomatically.

DIRECTIONS FOR USE:

Peacens: For control of yellow jocos aphids, black jocos aphid and hickory leaf-miner, mix 1 pint of Torak P with 1 1/2 gallons of water. For a full coverage spray apply 200 to 400 gallons of this mixture per acre to 4 pints of Torak P per acre. For concentrate sprays use the same amount of Torak P per acre that would be used with a full coverage spray.

For hickory leaf-miner, start when the leaves are hard. For black jocos aphid, spray for 2-3 weeks (1-2 spots) apply 200 to 400 gallons of this mixture per acre to 4 pints of Torak P per acre that would be used to prevent control of hickory leaf-miner.

Do not apply after shuck splits. (24 pints) per acre. Consult your local extension agent for experimental results. Use of Torak P should be discontinued after shuck splits.

ENVIRONMENTAL CAUTIONS:

This product is toxic to fish and wildlife. Keep out of lakes, ponds, and streams.

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

Do not apply to any area not specified on the label.

Keep out of tidal marshes and estuaries; shrimp and crab may be killed.

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

USAGE CAUTIONS:

A minimum of 3 days between the last application and entry by workers engaged in hand labor operations should be observed. Workers should bathe or shower after each working day and should wash hands before eating. Workers should wear clothing that will minimize skin contact with foliage or other treated surfaces. Clean clothing should be worn each day.

Keep out of sprayed areas until spray deposit has dried.

During application keep unprotected persons away from areas being treated, or where there may be drift.

Do not apply after shuck splits.

Do not graze livestock in treated areas.

Do not feed treated cover crops to livestock or poultry.

Do not contaminate feed or foodstuffs. Do not use on stored grain or other foodstuffs. Not for use or storage in or around the home environment.

Keep out of reach of children.