

DANGER!

KEEP OUT OF REACH OF CHILDREN



POISON



STOP! READ LABEL CAREFULLY BEFORE USE

Poisonous if swallowed, inhaled, or absorbed through the skin. Rapidly absorbed through the skin. Do not get in eyes, on skin or on clothing. Do not breathe dust. Wear protective clothing and cotton or natural rubber gloves. If cotton gloves are used, they must be laundered or discarded after each day's use. Do not wear the same gloves for other work. Rubber gloves should be washed with soap and water after each use. Wash hands, arms and face thoroughly with soap and warm water before eating or smoking. Wash all contaminated clothing with soap and hot water before re-use. Keep all unprotected persons out of the operating area or vicinity. Do not use in or near human dwellings. When using formulation in greenhouses or other enclosed areas, wear a mask or respirator effective for protection against Dasanit.

Do not contaminate feed or food. Do not use on plants other than those recommended. Use only according to label directions. Application at rates above those shown may result in illegal crop residues.

Toxic to fish and wildlife. Do not contaminate streams, lakes, or ponds. Birds feeding on treated areas may be harmed.

SYMPTOMS OF POISONING: A sense of "tightness" in the chest. Sweating. Contracted pupils. Stomach pains. Vomiting and diarrhea.

TREATMENT: In case of poisoning call a physician immediately. Have patient lie down and keep quiet. If swallowed, induce vomiting by giving a tablespoonful of salt in a glass of warm water. Administer milk or water freely and again induce vomiting until vomit fluid is clear. Never give anything by mouth to an unconscious person. Give artificial respiration if breathing has stopped. If on skin, remove contaminated clothing and wash skin immediately with soap and warm water. If eyes are contaminated, wash with flowing water for at least 15 minutes.

NOTE TO PHYSICIAN: ANTIDOTE: Administer atropine sulfate in large therapeutic doses. Repeat as necessary to the point of tolerance. 2-PAM is also antidotal and may be administered in conjunction with atropine.

Compound inhibits cholinesterase resulting in stimulation of the central nervous system, the parasympathetic nervous system, and the somatic motor nerves. Do not give morphine. Watch for pulmonary edema, which may develop in serious cases of poisoning even after 12 hours. At first sign of pulmonary edema, the patient should be placed in an oxygen tent and treated symptomatically.

CONTAINER DISPOSAL

DO NOT RE-USE THE CONTAINER - Completely empty the contents and bury the unused chemical at least 18 inches deep in an isolated location away from water supplies.

Burn the empty container completely. Exercise extreme caution and stay well away from the smoke.

Do not use container in any connection with feed, food, and drinking water.

DIRECTIONS FOR USE

The use of Hopkins Special Granules is limited to use on onions in the North Central and Northeastern States only.

Hopkins Special Granules will give effective control of onion maggots (including those resistant to certain chlorinated hydrocarbon insecticides) and onion smut.

ONION (DRY BULB ONLY): To control onion maggot and onion smut, apply Hopkins Special Granules at the rate of 20 pounds per acre with 18 inch row spacing or at the rate of 10 ounces per 1,000 linear feet of row regardless of row spacing. In the event of extremely narrow row spacing, do not exceed the rate of 20 pounds per acre. Distribute the granules evenly in the seed furrow at planting time. **DO NOT APPLY TO GREEN-BUNCH ONIONS.**

TERMS OF SALE

NOTICE: "Seller" as used in this NOTICE and statement of TERMS OF SALE includes manufacturers and distributors of product. Used strictly as directed it produces satisfactory results as warranted herein. Since actual use will be beyond control and knowledge of Seller, Seller does not assume risk of injury to persons or property though it is claimed the product is used in accordance with directions and that all cautionary instructions have been followed. **THE BUYER AND USER ASSUME ALL RISK OF AND RESPONSIBILITY FOR INJURY TO PERSON OR PROPERTY CAUSED BY PRODUCT WHETHER USED IN ACCORDANCE WITH DIRECTIONS OR NOT OR WHETHER CAUSED BY NEGLIGENCE OF SELLER.** Seller ONLY warrants that this product conforms to chemical description on label and will control the insect and disease mentioned hereon. **SELLER DISCLAIMS ALL OTHER WARRANTIES. EXPRESS OR IMPLIED. INCLUDING WARRANTY OF MERCHANTABILITY** except insofar as it includes a warranty to control the insect and disease mentioned hereon when used strictly in accordance with directions. Seller has not conducted experiments on the use or packaging of this product. No agent or representative of the Seller is authorized to make any warranty, guarantee, or representation contrary to the **TERMS OF SALE** stated on this label. Label contains a complete statement of terms and conditions under which product is sold.

In any event, it is agreed by **BUYER** and **USER** that liability of Seller for breach of warranty, or for negligence, is to consist solely and exclusively of amount of purchase price.

PURCHASE OR USE OF THIS PRODUCT CONSTITUTES ACCEPTANCE OF ALL TERMS STATED HEREIN.

NET WEIGHT

50 POUNDS

HOPKINS AGRICULTURAL CHEMICAL CO.
MADISON, WISCONSIN

HOPKINS
THIODAN ®
EMULSIFIABLE CONCENTRATE

Contains 2 Pounds Thiodan (Endosulfan) Per Gallon

THIS MATERIAL MUST NOT BE USED AS AN INSECTICIDE WITHOUT DILUTION

ACTIVE INGREDIENTS:

| | |
|---|------------------|
| *ENDOSULFAN. | 23.98% |
| XYLENE Range Aromatic Petroleum Derivative. | 69.02% |
| INERT INGREDIENTS: | 7.00% |
| | tal. . . 100.00% |

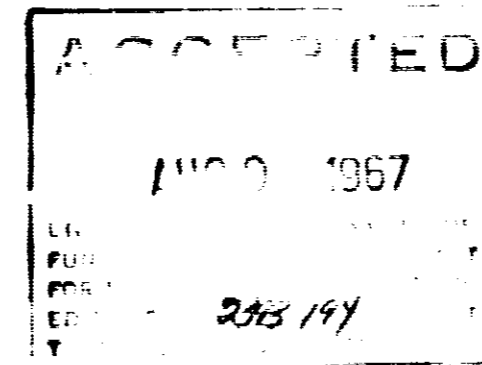
®Thiodan is a registered trademark of Canadian Hoechst Limited.
*Hexachloro-hexa hydro-methano-2,4,3-benzodioxathiepin oxide.
U.S. Pat. No. 2,799,685
USDA Reg.No. 2393-

(Front panel over
30 sq. inches.)

WARNING (18 Pt. Type)
KEEP OUT OF REACH OF CHILDREN (12 Pt. Type)

See Side Panels for Additional Warning Information, Use Directions,
Safety Directions and Terms of Sale.

DO NOT STORE BELOW 0° F.
DO NOT USE OR STORE NEAR HEAT OR OPEN FLAME.
STORE IN A DRY, WELL VENTILATED AREA



NET CONTENTS

1 GALLON

Packed by
HOPKINS AGRICULTURAL CHEMICAL CO.
Madison, Wisconsin

8/9/67

Form 1
6-73

2393-194

Do not swallow, inhale, or absorb through the skin.
 Do not breathe spray mist or vapor.
 Do not get on skin, in eyes, or on clothing.
 In case of contact, remove contaminated clothing and wash with soap and water; for eyes, flush with water and get medical attention immediately. Wash face with soap and water before eating or smoking.
 Do not apply or allow to drift to areas occupied by unprotected persons or animals.
 Toxic to fish. To protect fish and wildlife DO NOT contaminate any body of water by direct application, cleaning of equipment, or disposal of wastes and containers.
 KEEP CONTAINER CLOSED. REMOVE LEAKING PACKAGES TO A SAFE PLACE. See back panel for storage information.

SAFETY DIRECTIONS

Use clean clothing and wash thoroughly with soap and water after handling and before eating or smoking. During commercial or prolonged exposure in spray mixing and loading operations and in greenhouse applications wear clean synthetic rubber gloves and a mask or respirator of a type passed by the U. S. Department of Agriculture for insect protection.

CAUTION: Persons entering treated areas the day of application and the day after application should wear protective clothing.

COMPATIBILITY: Thiodan is incompatible with the following: Calcium arsenate, Lime and Zinc sulfate + lime.

WARRANTY

NOTE: "Weller" as used in this NOTICE and statement of WELLES APPLIES, Inc., is a trademark of the manufacturer and distributors of product. Used strictly as directed it will give the results as warranted herein. Since actual use will be beyond control and approval of Weller, Weller does not assure risk of injury to persons or property should it be used unless the product is used in accordance with directions and that all applicable instructions have been followed. THE BUYER AND USER ACCEPTS ALL RISK OF INJURY TO PERSONS OR PROPERTY OR DAMAGE TO PROPERTY CAUSED BY ANY USE OF THIS PRODUCT WHICH IS NOT IN ACCORDANCE WITH THE DIRECTIONS ON THE LABEL. WELLES APPLIES, Inc. warrants that this product conforms to chemical description on label and will control the insects mentioned hereon. WELLES APPLIES, Inc. warrants that Weller is a registered trademark of WELLES APPLIES, Inc. WELLES APPLIES, Inc. does not warrant the efficacy of this product against insects mentioned hereon when used strictly in accordance with directions. WELLES APPLIES, Inc. does not conduct experiments or the use or packaging of this product. The best results are obtained if the Weller is authorized to make any warranty, statement, or representation contrary to the WELLES APPLIES, Inc. stated on their label. WELLES APPLIES, Inc. does not warrant the efficacy of this product under other conditions.

WELLES APPLIES, Inc. is a registered trademark of WELLES APPLIES, Inc. WELLES APPLIES, Inc. does not warrant the efficacy of this product under other conditions.

INSECT CONTROL

PEACHES - For flea beetle, larva worm, bud worm, green peach aphid and catenate leprosy.

Field Treatment: Use 1 to 2 quarts per acre. For stink bugs use 1 to 1-1/2 quarts in 100 gallons of water. DO NOT apply within 5 days of harvest.

Seedbed: Use one quart in 100 gallons of water, using about 5 gallons of spray per 100 square yards. For green June bug larvae use one pint in 100 gallons of water. Apply as a drench, using one gallon of spray mixture per sq. yd. of plant bed, at first sign of larvae activity.

SOYBEANS: - For green stink bug and Mexican bean beetle use 1 pint per acre. DO NOT apply after pods start to form nor feed trash in or to livestock.

SMALL GRAINS: (Barley, Oats, Rye, Wheat) - For army cutworm use one quart per acre. DO NOT apply after heads begin to form. DO NOT feed treated forage to dairy animals or animals being finished for slaughter.

WINTERGALLS - (Greenhouse and Citrus) - For aphids, whitefly and scale use 1 pint per 100 gallons of water. DO NOT use on almon trees and kumquats because of certain other varieties of chrysanthemum since they may be injured.

... ..

... ..

REC'D
8/9/67
2393-194