

Net Contents

ORPESTER

Content

COTTON DUST
20 - 0 - 0
TOXAPHENE

CAUTION (Keep Out of Reach of Children)
 SEE **SIDE** PANEL FOR ADDITIONAL CAUTIONS.

KILLS CERTAIN INSECTS ATTACKING COTTON AND OTHER CROPS

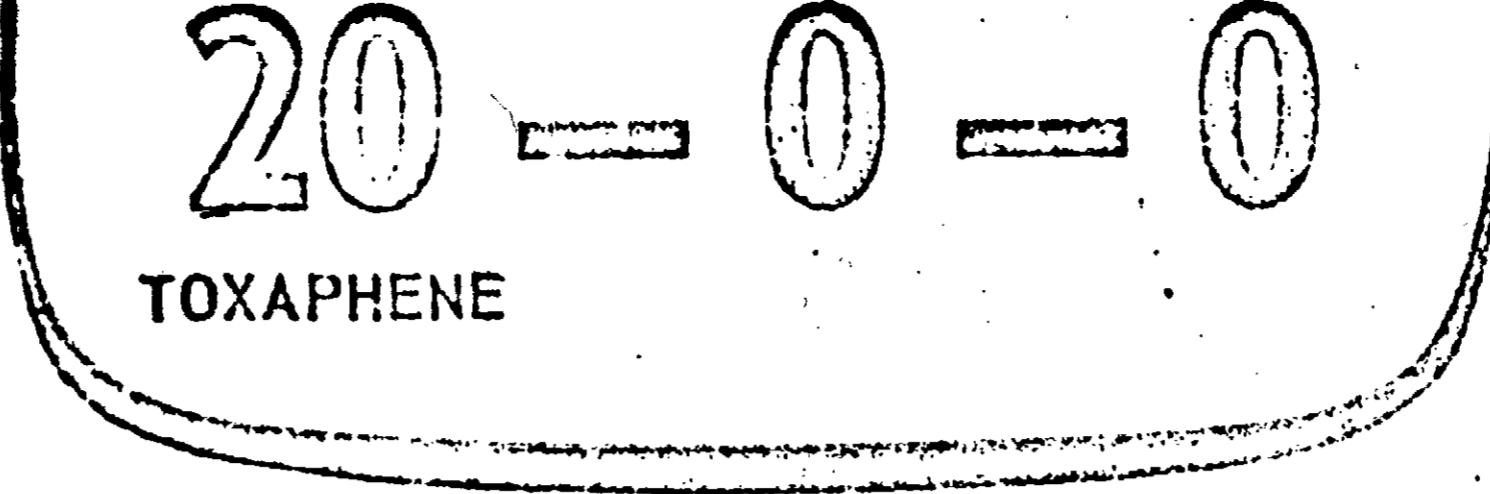
ACTIVE INGREDIENT:
 Toxaphene* 20%
INERT INGREDIENTS..... 80%

*(Technical chlorinated camphene - chlorine content 67% to 69%)

USDA Reg. No. 148-



FIDELITY-BOND CHEMICAL COMPANY



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ROBINSON-REYNOLDS CHEMICAL COMPANY
KANSAS CITY, KANSAS

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11-11

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ACCEPTED
SEP 9 1968
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTER-
ED UNDER NO. 148-859 SUBJECT
TO ATTACHED COMMENTS.

DIRECTIONS

BEFORE USE READ CAUTION AND NOTICE STATEMENTS CAREFULLY

Apply by means of efficient ground dust machine or aircraft, being careful to obtain uniform, adequate coverage. If possible, consult with State agricultural extension service to determine optimum time of treatment.

BOLL WEEVIL: Use 10 to 15 pounds per acre for each application. In areas where weevils are present regularly, pre-square treatment consisting of two applications at 7 to 10 day intervals beginning when cotton first starts fruiting, is recommended. In mid-season, before peak fruiting period, begin treatment after 25% of squares are punctured. Continue dusting at 5 day intervals until control is effected. Resume treatment if insects reappear.

BOLLWORM: Use 10 to 20 pounds per acre for each application. Begin treatment when small **BOLLWORM** eggs, found on cotton leaf tips, begin to hatch. Repeat at 5 day intervals until satisfactory control is obtained. From 1 to 5 applications may be needed.

COTTON LEAFWORM: Apply 10 pounds per acre whenever infestation justifies treatment.

OTHER COTTON INSECTS: Use 5 to 7½ pounds per acre for **COTTON FLEAHOPPER**, 10 to 20 pounds per acre for **CUTWORMS**, 10 to 12½ pounds per acre for **WEEVIL**, 30 pounds per acre for **STINKBUGS**, 10 to 15 pounds per acre for **LYGUS BUGS** and 3½ to 5 pounds per acre for **THRIPS**.

Do not apply the 30 pounds per acre dosage after the bolls open.

FORAGE AND FIELD CROPS-GRASSHOPPERS AND ARMY-WORMS: On Corn, Cowpeas and Grasses-Apply at the rate of 10 pounds per acre. Do not apply to grasses more than once per season. Best control of **GRASSHOPPERS** is obtained if treatment is started early, in hatching areas, such as idle land along roadside and ditch banks. **VELVETBEAN CATERPILLER**, **LEAFHOPPERS**, **THRIPS:** On Peanuts-Apply 15 to 20 pounds per acre. **VEGETABLES-NOTE:** Do not apply to or allow to drift to cucumbers, squash or melons: **COLEEA**, **CURCULIO:** On Field Peas and Cowpeas-Apply at the rate of 15 pounds

per acre. Make the first application at the time of bloom or when first small peas appear. Make 2 to 4 applications at 4 to 5 day intervals. Do not apply within 10 days of harvest. Apply only to peas that will be shelled or washed thoroughly before marketing. **CABBAGE LOOPER:** On Broccoli, Brussels Sprouts and Cabbage-Use 10 pounds per acre; on Cauliflower, 15 pounds per acre, and on Lettuce use 15 to 25 pounds per acre. Begin when first true leaves appear and repeat at 7 day intervals as necessary for control. Do not apply to Broccoli, Brussels Sprouts or Cauliflower after edible parts begin to form. Do not apply to leaf Lettuce after seeding stage. Do not apply to Cabbage or head Lettuce within 7 days of harvest if all outer leaves are removed at harvest or after head begins to form. If all outer leaves are not to be removed at harvest. **HORNWORMS**, **BLISTER BEETLES:** On Tomato, Pepper and Eggplant-Apply 10 to 15 pounds per acre on Peppers and Eggplant and 15 to 20 pounds on Tomatoes. Do not apply to Tomatoes within 7 days of harvest or to Peppers and Eggplant within 5 days of harvest. Remove all

after the bolls open.

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