

### DIRECTIONS FOR USE

Liquid Fertilizer Heptachlor 300 gives superior emulsification in high concentrate Urea type liquid fertilizers as well as in the mixtures of Nitrogen, Phosphorous and Potash. The use of this product gives effective control of Corn Rootworm, Seed Corn Maggot and Seed Corn Beetle that attack field corn. This product is for soil application only.

To control CORN ROOTWORM on corn apply  $\frac{1}{2}$  pound actual Heptachlor per acre when making a row or side dressing fertilizer application and 1 pound per acre when making a broadcast fertilizer application. The amount of Heptachlor to add to the tank will depend on the size and the amount of fertilizer to be applied. If your tank when loaded will cover 10 acres when applying the fertilizer in a band treatment then you will need 1 and  $\frac{1}{3}$  pints per acre or 13 $\frac{1}{3}$  pints per tank. When making a broadcast fertilizer application double the amount of Liquid Fertilizer Heptachlor 300 in the tank or 26 $\frac{2}{3}$  pints. For control of the Seed Corn Maggot and also the Seed Corn Beetle make an application of 1 pound actual Heptachlor per acre for the row treatment and 3 pounds actual Heptachlor for broadcast treatment.

895-1067

"Liquid Fertilizer"

## HEPTACHLOR 300

**THIS PRODUCT DOES NOT CONTAIN A FERTILIZER.  
FOR USE IN CONCENTRATE LIQUID FERTILIZERS  
TO CONTROL CORN ROOTWORM AND  
CERTAIN OTHER SOIL INSECTS.**

(Contains 3 Pounds actual Heptachlor per gallon)  
**ACTIVE INGREDIENTS:**

Heptachlor*	31.08%
Related Compounds	12.08%
Petroleum Hydrocarbons	50.84%
<b>INERT INGREDIENTS</b>	<b>6.00%</b>

100.00%

\*Heptachlorotetrahydro-4,7-methanoindene

**WARNING: Keep Out of Reach of Children**  
See Side Panels for Additional Warnings  
**Net Contents 5 Gallons**

895-1067

### DIRECTIONS FOR USE

For control of WIREWORMS in corn apply 3 pounds of actual Heptachlor or 1 gallon of Liquid Fertilizer Heptachlor 300 per acre.

**IMPORTANT:** If the fertilizer is broadcast and consequently the Liquid Fertilizer Heptachlor 300 broadcast the field should be immediately disked to incorporate both the fertilizer and the Heptachlor into the soil. The effectiveness of the Heptachlor as a soil insecticide will be proportionally decreased with long delays in this disking operation since the chemical will evaporate. When injecting the liquid fertilizer into the soil the disking operation is not necessary since both the fertilizer and also the Liquid Fertilizer Heptachlor 300 is immediately covered by soil. **WARNING:** May be fatal if swallowed. Do not breathe vapor or spray mist. Do not get on skin. In case of contact wash immediately with soap and water. Do not contaminate feed and foodstuffs.

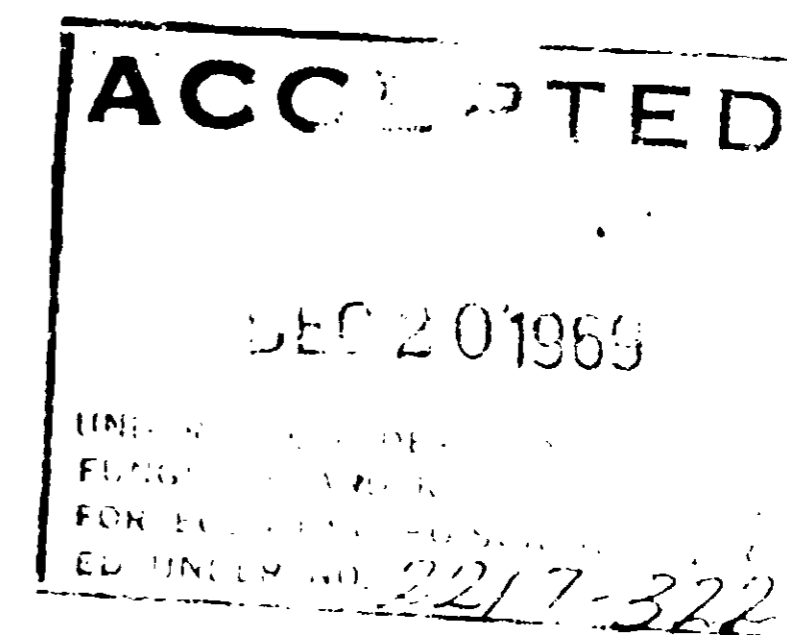
This product is toxic to fish and wildlife. Keep out of lakes, streams, and ponds. Apply this product only as specified on this label.

**NOTICE:** Seller warrants that this product conforms to the ingredient statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment, will vary, Seller makes no claims other than those stated on this label.

U.S.D.A. Reg. No. 2217-322

Manufactured by

GORDON CORPORATION  
Kansas City, Kansas





# 25% CHLORDANE GRANULES

FOR PRE-EMERGENCE, CRABGRASS CONTROL. ALSO FOR SOIL AND SURFACE FEEDING INSECTS IN TURF GRASSES, HOME LAWNS, GOLF COURSES AND OTHER NON-CROP TURF AREAS.

## ACTIVE INGREDIENT:

Technical Chlordane\*.....25%

INERT INGREDIENTS.....75%

\*Equivalent to 15% Octachloro 4,7 Methanotetrahydronane and 10% related compounds.

## DIRECTIONS FOR USE

25% CHLORDANE GRANULES may be applied by any adjustable type fertilizer spreader. It may also be applied to the turf area by mixing with fertilizer. Make sure that fertilizer and Chlordane granule mixture is uniform. Do not store such combinations longer than necessary.

**WHITE GRUBS OF JAPANESE BEETLES, JUNE BEETLES, ASIATIC GARDEN BEETLES, EUROPEAN, ROSE AND MASKED CHAFER BEETLES, AND ANTS:** Apply 40 pounds per acre (1 pound per 1,000 square feet), evenly over the infested turf area anytime when ground is not frozen or soggy, preferably this can be done in the spring. Wash or work granules into the top few inches of turf or soil. One application will eliminate annual broods for five to six years.

**SOD WEBWORMS, CHINCH BUGS AND WIREWORMS:** Apply 22 pounds per acre (1/2 pound per 1,000 square feet) uniformly over infested area where insect appear or damage is imminent. Systemic granules, where available, for the sod webworm, make an excellent late spring or early evening when worms are near the surface of turf or lawn. Do not water treated areas excessively.

**POTATO SOIL INSECTS:** For control of white grub and wireworms, apply 20 lbs. per acre. Make application prior to or at planting time and work into the top 4 to 6 inches of soil. Do not use more than 100% on potato crops. Do not make soil treatment after planting. Do not allow runoff of water treated soil to livestock.

**PRE-EMERGENCE CRABGRASS CONTROL:** Apply 6 pounds per 1,000 square feet. Make application in early spring or early fall. Do not water treated areas. Do not apply later than May 1, or later than October 1, depending on the area. The same application will control other weeds and grasses. Do not water treated areas. Do not apply later than May 1, or later than October 1, depending on the area.

**CORN ROOTWORM ROW APPLICATION:** To control corn root worms (Western, Northern, Southern) on corn, cornfield ants and corn root aphids apply 4 to 8 pounds per acre at planting time in the furrow, behind the planter shoe and ahead of the press wheel. To control wireworms and white grubs, apply 10 pounds per acre in the row at planting time.

Consult your Extension Service, or county agent for detailed recommendations.

**FOR CONTROL OF THE FOLLOWING PESTS ON LAWNS—ARMY WORMS, CUTWORMS, AND MOLE CRICKETS:** Use 22 pounds per acre (1/2 pound per 1,000 square feet), over infested area where damage is noticed. For cutworms, make application in later afternoon.

Do not use on newly seeded lawns or turf since product will affect germination of seeds.

**NOTICE:** Seller warrants that this product conforms to the product statement on the label. Since conditions of use, such as weather, compatibility with other chemicals, and condition of application equipment will vary, Seller makes no claims other than those stated on the label.

## CAUTION: Keep Out of Reach of Children

Harmful if swallowed. Avoid breathing dust. Avoid contact with skin or clothing. Do not eat or drink from treated area. Do not allow children to play in treated area until Chlordane has been washed into the soil by sprinkling or rain and grass is dry.

This product is toxic to fish and wildlife. Keep out of lake, stream, pond, and other wildlife in treated area. Do not allow children to play in treated area until Chlordane has been washed into the soil by sprinkling or rain and grass is dry.

Do not contaminate water by cleaning of equipment or disposal. Do not reuse container. Destroy when empty.

EPA Reg. No. 100-100000

NET WEIGHT 50 POUNDS

MANUFACTURED BY

**GORDON CORPORATION**

KANSAS CITY, KANSAS

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