

ACCEPTED

JUN 28 1968

UNDER THE FEDERAL INSECTICIDE  
FUNGICIDE AND RODENTICIDE ACT  
FOR ECONOMIC POISON REGISTERED  
UNDER NO. 2217-137

10% Chlordane

WETTABLE  
POWDER

ACTIVE INGREDIENTS:

|                      |      |
|----------------------|------|
| Technical Chlordane* | 10%  |
| INERT INGREDIENTS    | 90%  |
|                      | 100% |

\*(Contains 6% Octochloro-4,7-methanotetrahydroindane  
and 4% related compounds)

Controls Ants, Chiggers, White Grubs,

Thrips, Wire Worms,

Flies

**CAUTION:** Keep Out of Reach of Children  
See Side Panel for Additional Cautions

546-867

NET WEIGHT — ONE POUND

Manufactured by



**GORDON CHEMICAL CO., INC.**  
KANSAS CITY, KANSAS

10% CHLORDANE WETTABLE POWDER

**TO USE AS A DUST:** Dust from sifter top lid or garden duster. IN LAWNS to control Ants, Chiggers and Chinch Bugs use 1/2 lb. per 1,000 square feet. Repeat as needed for control. For White Grubs and Sod Webworms apply 9 oz. per 500 square feet. Apply with fertilizer or with a fertilizer spreader. For Ants, Grubs and Sod Webworms water dust in. For Chiggers and Chinch Bugs leave dust on foliage. IN GARDENS for Cut Worms and Mole Crickets on lettuce, peppers and beets dust soil around plants with 1/3 lb. per 1,000 square feet. Repeat within ten days or as needed. Do not apply after seedling stage around beets. Do not apply after edible parts start to form on peppers and lettuce.

**AS A SPRAY IN LAWNS:** Use 15 to 22 tablespoons in 1 gallon water to cover 300 square feet. Apply in the spring to control Wireworms, White Grubs, White Fringed Beetle Larvae, Ants, Chiggers, Sod Webworm and Chinch Bugs. For Ants treat hills and trails. Repeat application as needed for control. Agitate spray solution frequently. Birds feeding on treated areas may be killed. Keep Children and Pets off treated areas until this product is washed into the soil and the grass is dry.

**CRABGRASS:** Apply early in spring before grass germinates. Using 15 lbs. to cover 1,000 Sq. Ft. Use fertilizer spreader and water the dust down to the soil level. This application will also kill Lawn Grubs, Webworms and Ants. Keep children and pets off treated areas until this material has been thoroughly washed into the soil and the grass has completely dried. For use on lawns. Do not use on newly seeded lawns.

**FRUITS AND ORNAMENTALS:** When spraying make sure that solution is agitated often. To control Plum Curculio on apples and peaches mix 4 tablespoons in 1 gallon water. On apples make first application at petal fall and repeat at 7 to 10 day intervals. On peaches apply at shuck stage or first cover. Repeat if necessary. Do not apply to trees within 30 days of harvest. To control Strawberry Crown Borer apply 1/2 lb. in 3 gallons water to 1,000 square feet. Spray plants just before the first blossoms appear. For Bagworms on Junipers and Grasshoppers on flowers and plants such as Euonymus, mix 6 tablespoons in 1 gallon and spray plants thoroughly.

**VEGETABLE GARDENS:** When spraying make sure that spray solution is agitated often.

**BEANS:** For Flea Beetles and Green Stink Bugs apply 1/2 lb. dust per 1,000 square feet or spray 15 tablespoons in 1 gallon per 500 square feet. Repeat applications as needed for control but not to green or snap beans after pods begin to form.

**CABBAGE:** Apply at the same rate as for Bean insects to control Cabbage Worms, Flea Beetles, Green Stink Bugs, Harlequin Bug and Mole Crickets. Repeat application if needed but not after the heads begin to form. For these insects on Cauliflower apply in same manner but not after the curd begins to grow.

**CUCUMBER AND SQUASH:** To control Cucumber Beetles and Squash Bugs apply 5 1/2 oz. dust per 1,000 square feet or spray 11 tablespoons in 1 gallon to 500 square feet. Do not apply after edible portions begin to form. To prevent plant injury, do not apply while plants are wet with dew.

**LETTUCE:** For Cutworms, Lygus Bugs, and Serpentine Leafminer apply as for Bean insects. Do not apply after heads begin to form or to leafy lettuce after the seedling stage. This treatment should be a soil application around the base of the plants.

**ONIONS:** For Onion Maggot use at same rate as for Bean Insects. Apply the material around the base of plants as soon as they are set in soil. Repeat treatment if necessary for control. For thrips treat plants at some rate and repeat as needed. Do not apply to green or spring onions.

**POTATOES:** For Blister Beetles spray 9 tablespoons in 1 gallon water for 500 square feet. For White Grubs in the soil treat the same as for Grubs in the Lawn. Make application to soil before or at the time of planting.

**RESIDUAL PAINT OR SPRAY FOR FLIES, MOSQUITOES, GNATS, ROACHES, AND WATERBUGS:** Mix 4 oz. (16 tbsp.) in 1/4 pint water. Apply by painting or spraying to walls and areas where insects rest or run in farm buildings, utility animal sheds, porches and basements. Do not apply in dairy barns or milk houses. One gallon should cover about 1,000 square feet. Spray mixture should be frequently agitated to keep particles in suspension. Spray directly as many insects as possible directing spray into cracks and crevices especially for Roaches and Water Bugs. Use only as a spot spray in homes. Keep out of reach of children. Do not use in poultry houses. Do not use in homes for flea control.

**CAUTION:** Do not breathe dust or spray mist. Avoid contamination of feed and foodstuffs. Wash thoroughly after use. Keep out of reach of children. This product is toxic to fish and wildlife. Keep out of any body of water. Birds feeding on treated areas may be killed. Apply this product only as specified on this label. Apply only on calm days to avoid dust or spray drift.

**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.

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