



1 GAL. NET

CHLORDANE

AN AGRICULTURAL INSECTICIDE
EMULSIFIABLE LIQUID

8-E

(Contains 8 lbs. Chlordane per gallon)

ACCEPTED
JUN 1 1971
476-575

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| ACTIVE INGREDIENTS: | |
| Chlordane* Technical | 71.4% |
| Xylene Range Aromatic Solvent | 24.0% |
| INERT INGREDIENTS: | |
| Equivalent to 42.8% Octachloro-4, 7-methanotetrahydroindane and 28.6% related compounds. | 100.0% |

CAUTION — Keep Out of Reach of Children
 HARMFUL IF SWALLOWED.
 CONTACT WITH SKIN CAN CAUSE TOXIC SYMPTOMS.
 DO NOT BREATHE SPRAY MIST. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING.
 In case of contact, immediately remove contaminated clothing and flush skin or eyes with plenty of water; for eyes, get medical attention. If swallowed, induce vomiting immediately and get medical attention. Wash thoroughly with soap and water after handling and before eating or smoking. Wear clean clothing.
 Avoid contamination of food and feed.

PROTECT FROM TEMPERATURES BELOW 0° F. Liquid phases separate at lower temperatures. Warm or store at higher temperatures and mix thoroughly to recombine liquid phases and assure uniformity before use.
 COMBUSTIBLE—Do not use or store near heat or open flame.

STAUFFER CHEMICAL COMPANY

NEW YORK, NY

USE PRECAUTIONS

READ ALL LABEL DIRECTIONS BEFORE USING.
 Use only for claims listed and in accordance with all label directions.

Toxic to fish and wildlife. Do not contaminate any body of water or use where runoff is a frequent problem. Birds feeding on treated areas may be killed.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

In order that pesticidal residues on food and forage crops will not exceed tolerances established by the Federal Food and Drug Administration, use only at recommended rates and intervals and do not apply closer to harvest than specified. Do not apply or allow to drift to areas occupied by unprotected humans or beneficial animals or onto adjoining forest, fiber or pasture crops. The grower is responsible for residues on his crops as well as for damages caused by drift from his property to that of others.

Consult state agricultural extension service or state agricultural experiment stations for additional information, as the timing, number, and rate of application will vary with local conditions.

Rinse spray equipment and containers. Discharge liquid waste in pit in non-crop lands located away from water supplies. PERFORATE EMPTY METAL CONTAINERS. CRUSH & BURY GLASS.

DIRECTIONS FOR USE

Pour specified amount of this product into nearly filled spray tank. Add balance of water to fill tank. Keep agitator running during filling and spraying operations. If mixture does not mix readily, but tends to separate as an oily layer, do not use as injury to plants may result. Do not combine with wettable powders unless previous use of the mixture has proven physically compatible and safe to plants. Always thoroughly emulsify this product with at least half of total water before adding wettable powder.

NOTICE: Stauffer Chemical Company makes no warranty, express or implied, including the warranties of merchantability and/or fitness for any particular purpose, concerning this material, except those which are contained on Stauffer's label.

RECOMMENDATIONS

PRE-PLANT SOIL TREATMENT

CORN — Corn Rootworm, Seed Corn Beetle, White-fringed Beetle: Apply 1 pint per acre in row at planting or apply 1 quart per acre (1 1/4 to 2 1/2 quarts per acre for White Grubs and Wireworms) broadcast as a preplant treatment to soil surface; disc into top 3 or 4 inches of soil.

WHITE GRUBS — Eggbeetles, Strawberry, and Sugar Beets: Apply 3 to 5 pts. in 100 gal. water as a pre-plant treatment to soil surface. Disc into top 3 to 4 inches of soil.

WIREWORMS — Beans, Beets, Cauliflower, Onions, Potatoes, Sugar Beets, Sweet Potatoes and Turnips — Make pre-planting treatment to soil surface applying 3 to 5 pt. in 100 gal. water per acre. Disc into top 4 to 6 inches of soil.

TERMITES — Apply 2 to 4 qts. in 100 gal. water. Apply at the rate of 1 gal. per linear foot to a trench dug next to the foundation 1 to 2 feet deep and 8 inches wide. For buildings with deep footings, dig trench 30 inches deep. Do not dig trench below the level of the footing. Inspect area yearly to determine possible reinfestation.

ANT CONTROL — Golf courses and ornamental greenhouses, use at the rate of 1 to 1 1/2 pints in 100 gals. water per acre. Apply directly on ants, along their trails, and douse hills or nests.

GRASSHOPPER CONTROL (Field margins) To control young grasshoppers, apply 1/2 pint in 100 gal. water per acre. For mature forms increase rate to 1 pt. concentrate. Economical control may be expected if treatment is started when hoppers are small and concentrated in hatching areas, in field margins and fence rows. When hoppers are migrating from field to field, make a barrier application to the field margin bordering the advancing hoppers.

For Use By Commercial Applicators
(or Operators) Only.

LAWNS, ORNAMENTAL TURFS — Crabgrass: Apply 1 1/2 pt. in sufficient water to thoroughly cover 1,000 sq. ft. Timing of application is important and must be made before crabgrass seed germinates. Check with local authorities as application is most effective in areas in which definite seasonal germination occurs. In general, applications may be made from very early spring until 7 to 14 days prior to normal germination time. Do not apply to newly seeded lawns or turf for control of crabgrass.

CAUTION: Do not permit children, or pets to go on treated lawn until the insecticide has been washed off the grass into the soil by drenching or sprinkling with water and grass has completely dried.

USDA Reg. No. 475-875 OOM710306MW

ACCEPTED