chlordane: When mixed with water this product forms a water suspended, residual type insecticide: The amount of water used will depend on available spraying equipment.

DIRECTIONS

LAWN INSECTS: For the control of ants, chiggers, crickets, grasshoppers, boxelder bugs and spiders, apply 3 to 4 pints per acre-For the control of chinch bugs alapanese beetle grubs, white-fringed

For the control of chinch bugs. Japanese beetle grubs, white-fringed beetle larvae, white grubs and wireworms, apply 5 to 6 pints per acre.

For small areas add the following amount of Chlordane to the volume of water needed to cover the area.

CAUTION: Keep children and pets off treated areas until material is washed into the soil and the grass is thoroughly dry.

AMOUNT REQUIRED FOR NUMBER OF SQUARE FEET TO BE COVERED

Needed	1,000	5.000	10,000
Per Acre	Sq. Ft.	Sq. Ft.	Sq. Ft.
2 pts. 🗸	2 tbsp.*	10 tbsp.	20 tbsp.
4 pts. /	4 tbsp. 🖊	20 tbsp. /	40 tbsp. 🗸

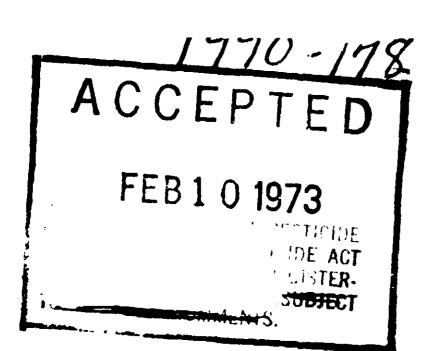
EXAMPLE: you have a lawn with 4,000 sq. ft. and you find that you can cover it with 3 gallons of spray and the directions recommend 2 pints Chlordane per acre. You will then add 8 level tablespoons of Chlordane to 3 gallons of water and have the right amount of the right strength to spray your lawn.

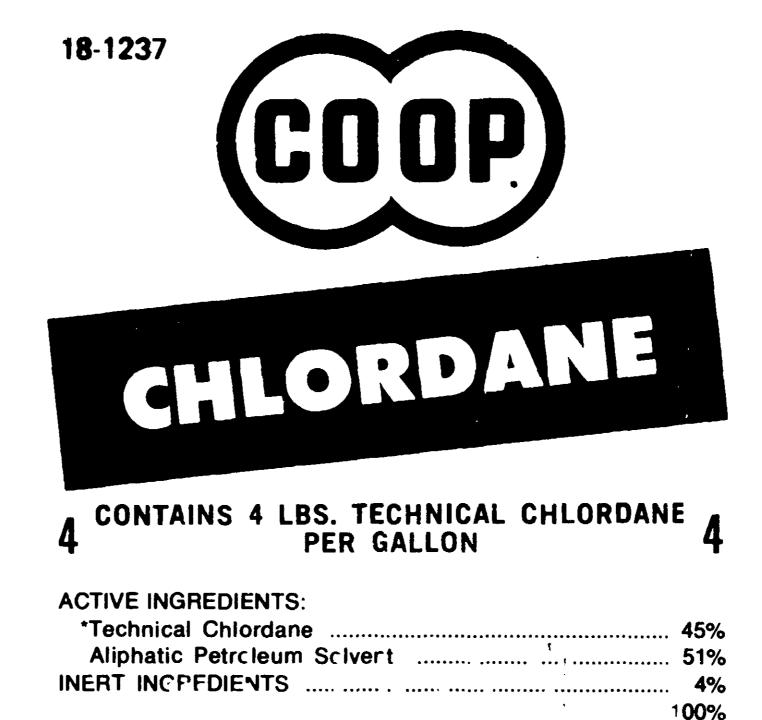
HOUSEHOLD INSECTS: For spot application only For the control of roaches or water bugs, silverfish, ants and spiders, mix 10 tablespoons Chlordane per gallon of water. For roaches spray thoroughly the infested areas such as cracks, crevices, along water pipes and darkened areas which serve as hiding places.

For silverfish spray infested areas of walls, floors, and shelves of linen and clothes closets, around water pipes, under and around lavatories and sinks and to the underside of book shelves.

When treating for ants and spiders special emphasis should be placed on the treatment of ant trails, and around door frames and window sills where pests enter premises. Thoroughly work spray into intested cracks and crevices.

CONTENTS ONE GALLON





*Equivalent to 27% octachloro-4, 7-methanotetrahydroindane, and 18% related compounds.

MIXES WITH WATER IN ALL PROPORTIONS

NCITUAL

Keep out of reach of children
See side panel for additional precautionary labeling

E.P.A. Reg. No. 1990-178 DIRECTIONS

CRABGRASS CONTROL: Apply 3 pints per each 1,000 sq. is important. Chlordane must be applied before crabgrass before May 1. Do not apply to newly seeded lawns After wash the Chlordane off grass and down onto the surface children or pets on the treated area until the Chlordane and the area has dried.

SUBTERRANEAN TERMITES — Directions for Non-Profession a 1.0% water emulsion, 4½ qts. Chlordane in 50 gallowings Having Basements or Crawl Spaces: Dig a toof the foundation walls. In brick or hollow block or contrench to, but not below, the footing. Then as the tressoil at the rate of 4 gallons per 10 linear feet for each 3 feet deep would require 12 gallons per 10 linear feet. The objective is to establish a treated soil barrier which woother critical areas may also require treatment. It is sug

the State Extension Service for advice.

FRUIT INSECTS: Apples/ peaches/ pears/ for the control (
rose chafer, and flea beetles. Use 2 pints per 100 gallons
of plum curculio apply as a thorough cover spray begin

stage. Do not apply within 30 days of harvest.

CAUTION: Contact with skin can cause toxic symptoms. Avand skin contact. In case of spillage on skin, wash important water. Avoid contamination of feed and foodstuffs. Do not or humans. Harmful if swallowed. Keep out of reach of to dairy or meat animals.

Do not use in edible products areas of food processing other areas where food is commercially prepared or preserving areas while food is exposed.

This product is highly toxic to bees exposed to direct t crops. Protective information may be obtained from your Extension Service.

This product is toxic to fish, birds, and other wildlife. I areas may be killed. Do not apply where runoff is likely when weather conditions favor drift from areas treated. D by cleaning of equipment, or disposal of wastes.

NOTICE: Do not reuse container. Wash thoroughly with wate in a safe place.

NOTE: DO NOT USE, POUR, SPILL OR STORE NEAR HEAT NON-WARRANTY: Buyer assumes all risks of use, storage, or not in strict accordance with directions given herewith.

FARMLAND INDUSTRIC

- 21, 23 - 12 - 126, 3 - 42 - 2118

this product forms a water susamount of water used will depend

ONS

ants/chiggers/crickets,/grassapply 3 to 4 pints per acreese beetle grubs, white-fringed worms, apply 5 to 6 pints per

unt of Chlordane to the volume

treated areas until material is is thoroughly dry.

SQUARE FEET TO BE COVERED

5.000	10,000
Sq. Ft.	Sg. Ft.
10 tbsp.′	20 tbsp.
20 tbsp. /	40 tbsp. ✓
•	•

O sq. ft. and you find that you y and the directions recommend II then add 8 level tablespoons nd have the right amount of the

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E GALLON

TICIDE FIDE ACT " WISTER.



*Technical Chlordane 45% Aliphatic Petrcleum Sclvert 51% INERT INCPFDIENTS 4%

*Equivalent to 27% octachloro-4, 7-methanotetrahydroindane, and 18% related compounds. MIXES WITH WATER IN ALL PROPORTIONS

NEITUAN

Keep out of reach of children See side panel for additional precautionary labeling

E.P.A. Reg. No. 1990-178

DIRECTIONS

CRABGRASS CONTROL: Apply 3 pints per each 1,000 sq. ft. of lawn area. fiming is important. Chlordane must be applied before crabgrass seed germinates, usually before May 1. Do not apply to newly seeded lawns After application immediately wash the Chlordane off grass and down onto the surface of the soil. Do not allow children or pets on the treated area until the Chlordane has been watered down and the area has dried.

SUBTERRANEAN TERMITES — Directions for Non-Professional Use. Use Chlordane in a 1.0% water emulsion, 41/2 qts. Chlordane in 50 gallons of water, as follows: Buildings Having Basements or Crawl Spaces: Dig a trench along the outside of the foundation walls. In brick or hollow block or concrete foundations, dig a trench to, but not below, the footing. Then as the trench is refilled, treat the soil at the rate of 4 gallons per 10 linear feet for each foot of depth. A trench

3 feet deep would require 12 gallons per 10 linear feet.

The objective is to establish a treated soil barrier which will prevent termite entry. Other critical areas may also require treatment. It is suggested that you consult)

The State Extension Service for advice.

FRUIT INSECTS: Apples peaches pears for the control of plum curculiol thrips rose chafer and flea beetles. Use 2 pints per 100 gallons of water. For the control of plum curculio apply as a thorough cover spray beginning with the shuck split stage. Do not apply within 30 days of harvest.

CAUTION: Contact with skin can cause toxic symptoms. Avoid breathing spray mist and skin contact. In case of spillage on skin, wash immediately with soap and water. Avoid contamination of feed and foodstuffs. Do not use on household pets or humans. Marmful if swallowed. Keep out of reach of children. Do not apply to dairy or meat animals.

Do not use in edible products areas of food processing plants, restaurants or other areas where food is commercially prepared or processed. Do not use in , serving areas while food is exposed.

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.**

This product is toxic to fish, birds, and other wildlife. Birds feeding on treated areas may be killed. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment, or disposal of wastes.

NOTICE: Do not reuse container. Wash thoroughly with water and detergent. Discard

NOTE: DO NOT USE, POUR, SPILL OR STORE NEAR HEAT OR OPEN FLAME. NON-WARRANTY: Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith.

> FARMLAND INDUSTRIES, INC. YAT, AS MITH MISS THE AME