



TERMITE KILL

CONTAINS CHLORDANE

ACTIVE INGREDIENTS:

Technical chlordane* 45%

Petroleum distillate 50%

INERT INGREDIENTS 5%

Total 100%

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

CONTAINS 4 POUNDS CHLORDANE PER GALLON

CAUTION

KEEP OUT OF REACH OF CHILDREN

See Remainder of CAUTION Statement on Side Panel

EPA Reg. No. 1386-324

Net Volume

H&G-127A-B-73

1 U.S. Gallon Liquid

PROD. 2108

MANUFACTURED BY

UNIVERSAL COOPERATIVES, INC., ALLIANCE, OHIO 44601

should be injected into the soil beneath the floor. Avoid drilling into plumbing or electric conduits. The emulsion should be applied at the rate of at least 4 gallons per 10 linear feet of wall.

(3) Treat voids in hollow-block foundations at the rate of 1 gallon per 5 linear feet of wall so that the emulsion will reach the footing. Do this by drilling or probing. Take care to avoid drilling into plumbing or electric conduits.

Slab-on-ground Construction:

(1) Infestations in this type of construction are difficult to control. One method consists of drilling holes about a foot apart through the concrete slab, adjacent to all cracks and expansion joints, and injecting the chemical into the soil beneath the slab. Avoid drilling into plumbing and electric conduits. Another method is to drill through the foundation walls from the outside and force the chemical just beneath the slab along the inside of the foundation and along all the cracks and expansion joints. The emulsion should be applied at the rate of at least 4 gallons per 10 linear feet of foundation or expansion joints.

(2) Dig a trench 1 foot in depth, but not below the top of the footing, along the outside of the foundation walls. Apply the emulsion at the rate of 4 gallons per 10 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench.

(3) Treat voids in hollow block foundations at the rate of one gallon of emulsion per 5 linear feet of wall so that the emulsion will reach the footing. Do this by drilling or probing. Avoid drilling into plumbing or electric conduits.

CAUTION

Harmful if swallowed! Contact with skin causes toxic symptoms. Avoid breathing spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and foodstuffs.

DO NOT USE, SPILL, POUR OR STORE NEAR HEAT OR OPEN FLAME.

This product is toxic to fish, birds and other wildlife. Keep out of lakes, streams, or ponds. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

DESTROY EMPTY CONTAINERS. Do not reuse this container for any purpose. If container is glass, break into previously prepared pit on non-crop land well away from water supplies, and bury fragments deeply. If container is metal, punch holes in top and bottom, crush under wheels of heavy vehicle or with an axe, and bury crushed container in a pit on non-crop land well away from water supplies.

NOTICE

Use only for the purposes and in compliance with the limitations, cautions or warnings stated on this label.

To control termites, re containing 1 percent chlo and apply as follows.

Preconstruction Treatment

Slab-on-ground Constructio (1) Apply an overall treat cept that if fill under slai feet.

(2) Under slab-on-ground 10 square feet.

(3) Along both sides of f to a depth of 1 foot, but The chemical should be m

(4) Treat all voids in holla Apply the emulsion so as Buildings with Crawl Spa

(1) Dig a narrow trench t conduits. Apply 2 gallons being replaced in the tren

(2) Dig a narrow trench t per 5 linear feet of trench chemical should be mixed

(3) Under attached porch same grade level apply 1

(4) Treat all voids in holl Apply the emulsion so as

Buildings with Basements: (1) Apply an overall tre

utility entrances, and simi square feet, except that dosage by at least one-hc

(2) Dig a narrow trench t conduits. Apply 2 gallons being replaced in the tren

(3) Along the outside of l footings. If the trench is l place the soil and apply

of soil. If the trench is m Replace the soil and app

soil. A trench 30 inches c greater than 30 inches de

spacing the holes about 1

(4) Treat all voids in hol the emulsion so as to re

Control in Existing Buildin Buildings Having Crawl !

(1) Dig a trench adjacent trench to, but not below

feet for each foot of de

(2) Treat voids in hollow- the emulsion will reach th

Buildings Having Baseme (1) Dig a trench along th

trench to, but not below, feet for each foot of de

(2) It may also be nece conduits and piers and

holes about a foot apart

UNICO

CHLORDANE 8 EMULSIFIABLE CONCENTRATE

INGREDIENTS

ACTIVE INGREDIENTS:

Technical chlordane* 72.0%
Petroleum distillate 23.0%
INERT INGREDIENTS 5.0%

Total 100.0%

*Equivalent to 43.2% octachloro-4,7-methanotetrahydroindane and 28.8% related compounds

CONTAINS 8 POUNDS CHLORDANE PER GALLON

WARNING

KEEP OUT OF REACH OF CHILDREN

See Remainder of WARNING Statement on Side Panel

EPA Reg. No. 1386-353

Net Volume

FC-671C-8-71

1 U.S. Gallon Liquid

PROD. 246

MANUFACTURED BY

APPLICATIONS TO LAWN AND ORNAMENTAL TURF

To control chiggers, ants, crickets, and webworm and ticks, use $\frac{3}{4}$ to 1 quart ($\frac{1}{2}$ to 2 lb. chlordane) per acre in the quantity of water required for uniform spray coverage of the grass (1 $\frac{1}{4}$ tablespoonfuls per gallon of water per 1,000 sq. ft.). Apply spray thoroughly to the grass and repeat as necessary. For imported fire ant, break open hard surface of mound and pour in 2 to 3 cupfuls of diluted mixture per cupfuls of diluted mixture per mound; spray surrounding soil as for other ants. If ants survive, repeat in 2 weeks. Do not contaminate food or feed crops.

For earthworms use at the rate of $\frac{1}{4}$ gallons per acre (10 lb. actual chlordane).

To control white grubs and Japanese beetle grubs, use $\frac{1}{4}$ to $\frac{1}{2}$ gallons (10 to 20 lb. chlordane) per acre in the quantity of water required for uniform spray coverage of the grass (8 tablespoonfuls per 1,000 sq. ft.). Apply spray to grass in early spring or late fall. Properly applied treatments at this rate may be effective for more than 1 year. Repeat when new infestation develops.

Keep children and pets off treated areas until the insecticide has been washed off the grass and into the soil, either by adequate rainfall or thorough sprinkling, and the grass has completely dried. Do not feed or graze grass from treated areas to livestock and poultry. Do not use grass from treated areas for hay. Birds feeding over treated lawn or ornamental turf may be harmed.

WARNING

Harmful if swallowed. Contact with skin causes toxic symptoms. Avoid breathing spray mist or vapor. In case of contact with skin wash with soap and water. Avoid contamination of feed and foodstuffs. Do not use or store near heat or open flame.

This product is poisonous to fish and wildlife. Keep out of any body of water. Do not apply to crops or areas other than those for which directions are stated on this label. Do not apply when weather conditions favor drift of spray from area treated. Clean application equipment and dispose of containers, rinse solutions and used chemical in a pit located on non-crop land well away from water supplies.

DESTROY EMPTY CONTAINERS. Do not reuse this container for any purpose. If container is glass, break into previously prepared pit on non-crop land well away from water supplies, and bury fragments deeply. If container is metal, punch holes in top and bottom, crush under wheels of heavy vehicle or with an axe, and bury crushed container in a pit on non-crop land well away from water supplies.

NOTICE

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UNICO Chlordane-8 Emulsifiable Concentrate

DIRECTIONS FOR USE

Dilute the concentrate in the required volume of water by stirring allowed to stand, re-agitate before use.

PREPLANTING APPLICATION

POTATOES, CORN, SWEET CORN, AND STRAWBERRIES—To control wireworms and Southern potato wireworm and white grubs, use $\frac{3}{4}$ to 1 quart in the quantity of water required for uniform spray coverage of the soil to prepared soil surface before seeding or transplanting only and of soil. Properly applied soil treatments may be effective for more than 1 year.

CABBAGE, CAULIFLOWER, AND BROCCOLI TRANSPLANTS—To control wireworms and Southern potato wireworm and white grubs, use $\frac{3}{4}$ to 1 quart in the quantity of water required for uniform spray coverage of the soil to prepared soil surface before seeding or transplanting only and of soil. Properly applied soil treatments may be effective for more than 1 year.

PEAS, BEANS, AND SWEET CORN—To control seed corn maggot, use $\frac{3}{4}$ to 1 quart in the quantity of water required for uniform spray coverage of the soil to prepared soil surface before seeding or transplanting only and of soil. Properly applied soil treatments may be effective for more than 1 year.

USE AGAINST TERMITES

TERMITES—Remove all wood and other cellulose material in contact with soil containing 1 percent of chlordane by mixing $\frac{1}{2}$ gallon of this concentrate with 12 $\frac{1}{2}$ gallons of water, and apply as follows:

(a) Under attached porches, platforms, and utility entrances, use 1 gallon per square foot of soil surface.

(b) Along inside of foundation walls and around piers, apply 2 gallons per 5 linear feet.

(c) Along outside of foundation walls, dig a narrow trench to the bottom of the trench. Replace the soil and apply another 1 gallon of the mixture to the bottom of the trench. If trench is more than 15 inches deep, dig the trench 15 inches deep and back fill with a thin layer of untreated soil. If trench is more than 15 inches deep, dig the trench 15 inches deep and back fill with a thin layer of untreated soil. If trench is more than 15 inches deep, dig the trench 15 inches deep and back fill with a thin layer of untreated soil. If trench is more than 15 inches deep, dig the trench 15 inches deep and back fill with a thin layer of untreated soil.

(d) Unexposed soil under terraces, patios, sidewalks, and driven walkways, use 1 gallon per 5 linear feet.

(e) For soil treatment prior to pouring concrete slabs, apply 1 gallon per 5 linear feet as an over-all treatment. Where slabs are on inside walls or service areas, use 1 gallon per 5 linear feet. If base is cinders, washed gravel or similar coarse material, increase to 2 gallons per 5 linear feet.

Inspect treated areas annually and re-treat if necessary.

UNITED CO-OPERATIVES, INC. ALLIANCE, OHIO 44601