

F & B CHLORDANE 72% SPRAY<sup>R</sup>



DOUBLE ACTION!

KILLS LAWN & GARDEN INSECTS... CONTROLS CRABGRASS SEEDLINGS.

ACTIVE INGREDIENTS:

Technical Chlordane\*.....72.0%
Petroleum Distillate.....22.0%

INERT INGREDIENTS..... 6.0%

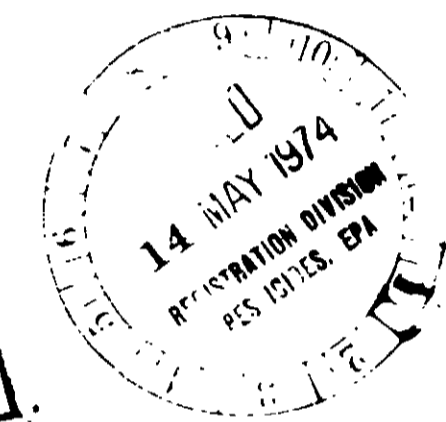
\*Equivalent to 43.2% octachloro-4,7 octalin tetrahydro and its
of 28.8% related compounds.

WARNING: Keep out of Reach of Children. See Side Panel for
Additional Precautions.

1 FLUID QUART NET

FAESY & BESTHOFF, INC
EDGEWATER, N.J.

ACCEPTED
AUG 7 1974
INSECTICIDE
FUNGICIDE AND SOILKILLER ACT
FOR ECONOMIC POLYMER REGISTER-
ED USE IN PESTICIDES SUBJECT
TO ATTACHMENTS #2



BACK PANEL

DIRECTIONS FOR USE

Print Read "WARNINGS"

Mix with water according to directions and keep well stirred while
spraying.

Labels: For grub proofing turf and to kill Japanese Beetle grubs, White
Grubs - 1/2 cupful (4 fl. oz.) in 5-10 gals. water evenly over 1000 sq.
ft. For ants and soil webworms use 1/4 cupful. For mole crickets use 1/2
teaspoon. After treatment for grubs, thoroughly drench lawn with water from
hose or apply just before heavy rain is forecast. KEEP CHILDREN AND PETS
OFF THE TREATED AREAS UNTIL THE INSECTICIDE HAS BEEN WASHED INTO THE SOIL
AND THE TREATED AREAS HAVE DRIED COMPLETELY.

FOR CONTROL OF CRABGRASS SEEDLINGS: 1 1/2 pt. in 4-10 gals. Water evenly
over 1000 sq. ft. Must be applied before crabgrass seed begins
to germinate. IN MOST AREAS IT MUST BE APPLIED BEFORE APRIL 1st. WATER
INGESTION may be a problem sometimes occur. Do not apply to newly seeded
lawns.

WARNING: KEEP CHILDREN AND PETS OFF TREATED AREAS UNTIL INSECTICIDE HAS
BEEN WASHED INTO THE SOILS AND THE TREATED AREAS HAVE DRIED COMPLETELY.

NOTE: This product is toxic to fish, birds, and other wildlife. Birds
and other wildlife in treated areas may be killed. Keep out of any body
of water. 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.

NOTE: Do not apply excessive amounts of Chlordane to the soil as injury
to germination of some seeds, to seedlings and roots of some plants may
result. Chlordane sprays may cause damage to bee colonies if used heavily or
on open soil.

SIDE PANEL (cont'd)

## WARNING

May be fatal if swallowed. Contact with skin can cause toxic symptoms. Avoid breathing vapor and spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and foodstuffs. Do not apply on any food crops. Do not re-use container. Destroy when empty.

DO NOT USE IN CURTAIN, SHIRT OR STORE NEAR HEAT OR OPEN FLAME.

## ANTIDOTE

EXTERNAL - In case of spillage on skin, wash promptly with soap and water. INTERNAL - Emetic of 1 tablespoonful mustard in tumbler of water. Call a physician.

## NOTICE

SELLER WARRANTS THAT THE PRODUCT CONFORMS TO ITS CHEMICAL DESCRIPTION AND IS REASONABLY FIT FOR THE PURPOSE STATED ON THE LABEL WHEN USED IN ACCORDANCE WITH DIRECTIONS UNDER NORMAL CONDITIONS OF USE, BUT NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, EXPRESS OR IMPLIED, EXTENDS TO THE USE OF THIS PRODUCT CONTRARY TO LABEL INSTRUCTIONS, OR UNDER ABNORMAL CONDITIONS OR UNDER CONDITIONS NOT REASONABLY FORESEEABLE TO SELLER AND BUYER ASSUMES THE RISK OF ANY SUCH USE.

## TERMITE CONTROL

Add 1 gallon of Chlordane 72% Spray to 95 gallons of water (1.0% emulsion).  
Apply the 1.0% emulsion as follows:

## 1.- SLABTYPE CONSTRUCTION

- a. Apply 1 gallon per 10 sq. ft. as an overall pre-construction treatment under the slab and along attached porches or entrance platforms.
- b. Apply 2 gallons per 5 lineal feet to critical areas under the slab as pre-construction treatment, such as along the inside of the foundation walls and around utility entrances and lateral foundation walls.

2.- PIE LINE WITH TRAWL SPACES

- a. Apply 2 gallons per 5 lineal feet in a trench along the outside of foundation walls, including entrance platforms and porches where the foundation is not more than 15-18 inches deep. If over 15-18 inches deep but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- b. Apply 2 gallons per 5 lineal feet as a trenching application to critical areas under the house, such as along the inside of foundation walls and around viers and utility entrances. If trench is deeper than 15-18 inches but not over 30 inches apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.

- c. Apply 1 gallon per 10 sq. ft. of soil surface as a pre-construction treatment where the attached porches, entrance platforms, utility entrances have covering slab on fill of ground.
- d. Apply 1 gallon per 5 lineal feet of wall to voids in hollow masonry units of the foundation.

#### BUILDINGS WITH BASEMENTS

- a. Apply 1 gallon per 10 sq. ft. as an overall pre-construction treatment under the basement flooring, attached porches, entrance platforms, utility entrances and similar situations where slab fill is at ground level.
- b. Apply 2 gallons per 5 lineal feet in a trench along the outside of foundation walls, including entrance platforms and porches where the foundation is not more than 15-18 inches deep. If over 15-18 inches deep but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- c. Apply 2 gallons per 5 lineal feet as a trenching application to critical areas under the house such as along the inside of foundation walls, porches, entrances and piers. If trench is deeper than 15-18 inches but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- d. Treat all voids in hollow masonry parts of the foundation at the rate of 1 gallon per 5 lineal feet.

Note: For buildings with deep footings, dig trench 30 inches deep. Do not dig trench below level of footing.

#### DIRECTIONS FOR USE

First Read "WARNINGS" Paragraph.  
For Use on Ornamental Plants Only

1 tsp. in 1 gal. water (2½ tsp. in 2½ gal. water or 1 pt. in 100 gal. water) and apply as follows:

LACE BUGS on rhododendron, maple - apply spray thoroughly to plant during latter part of May. If necessary make second application 1 or 2 weeks after first application.

THRIPS on privet, roses, ornamentals - apply spray when thrips are causing damage.

BAGWORMS on junipers, arbor vitae and other plants - apply spray in late Spring usually in May and June when insects are first observed.

BLACK VINE WEEVIL (Texas Weevil) - apply spray to entire plant. Thoroughly treat branches closest to ground as well as drench ground under the plant. Make application in latter part of June.

CUTWORMS, ARMYWORMS, MAY BEETLES (June Beetle adults), FALL WEBWORMS - apply spray to entire plant of ornamental, perennial or annual when insects first appear.

ELM LEAF BEETLE, WILLOW LEAF BEETLE and LEAF BEETLES on elm, willow, opuntia, holly - apply to plant when beetles first appear.

TREE CRICKETS on oak - apply spray to plant when insects are observed.

LEAFMINERS on hawthorn, magnolia, sweet bay - apply spray to plant when new growth starts or miners are first noticed in the leaf.

ADULT JAPANESE BEETLE - apply spray to cover ornamental plant when beetles begin to feed.

BOX ELDER BUG. - Summer treatment - 3 tsps. in 10 gals. Apply liberally to infested tree trunks, walls, pathways and fences. Fall treatment 1 cupful in 10 gals. Drench infested box elder trees and places where bugs hibernate. Winter treatment - 1 cupful in 2 gals. Spray bugs in cracks in buildings and walls, whenever noticed.

E.P.A. Reg. No. 779-17  
(E.P.A. - Est. 779-N.J.-1)

