

**CHLORDANE
EMULSIBLE**

KILLS LAWN INSECTS, ANTS, EARWIGS AND MANY OTHERS

**CAUTION: KEEP OUT OF REACH OF CHILDREN
FOR OTHER CAUTIONS, SEE SIDE PANELS**

ACTIVE INGREDIENTS:
Technical Chlordane*..... 45%
Petroleum Distillate..... 50%
INERT INGREDIENTS..... 5%

*Equivalent to 27% Octachloro-4,7-Methano Tetrahydroindane and
18% related compounds

U.S.D.A. REG. 168-X

ACCEPTED

DEC 28 1966

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND ROENTGENIDE ACT
FOR ECONOMIC PESTS, REGISTERED
UNDER NO. 168-375, SUBJECT
TO ATTACHED COMMENTS.

GENERAL DIRECTIONS

STRAWBERRY ROOT WEEVIL on Azaleas, Camellias, Rhododendrons, Primroses and some other ornamentals: Apply spray (2 tablespoons per gallon of water) liberally around base of plant and cultivate into soil 3 to 5 inches deep. Repeat as necessary.

TERMITES: Dig a trench ten to twenty inches wide, about thirty inches deep, but not below the base of the footings, against the foundation of the buildings. Spray the soil as the trench is being filled with a solution using 3 tablespoons per gallon (one pint in 10 gallons) of water, using one gallon of spray per linear foot of trench. Check annually for termites. Apply carefully to avoid damage to shrubbery and plants.

BLACK WIDOW AND OTHER SPIDERS: Mix 2 tablespoons with one pint of water (1/2 pint per gallon) and spray or brush solution around basement windows, doorways and other places where spiders may enter dwelling, or rest or hide.

COCKROACHES, CRICKETS, WATER BUGS, SILVERFISH: Mix as for black widow spider above and spray or brush solution into cracks, crevices, around baseboards, water pipes, windows, doorsills and underside of cupboards and other places where insects hide.

For most pests listed, mix 2 tablespoons (6 teaspoons) (1 oz.) per gallon of water, and wet surfaces thoroughly. For spiders and cockroaches, mix as directed. Apply first spray when pest appears in numbers and again later as needed.

ANTS: Wet hills, trails, runways and other infested areas making sure to direct spray into openings. Wet thoroughly around doorsills, window frames, water pipes, baseboards and openings where ants may enter buildings.

BOX-ELDER BUGS: Wet tree trunks, walls, foundations, soil and debris when and where bugs congregate. Apply spray directly on bugs whenever possible. Spray around doorsills, window frames and other points where bugs may enter buildings.

CUTWORMS: Wet entire soil area around young transplants such as annual flowers, tomatoes, cabbage, and cauliflower plants in early spring when cutworms are causing damage. Avoid contamination of edible portions or remove residues at harvest. Apply to tomatoes, cabbage and cauliflower only at planting time.

EARWIGS AND PILLBEGGS: Wet areas around lawns, lawns, and lawn compost piles and debris where pests hide. Avoid disturbance of treated area by watering or cultivation for a few days after treatment.

GRASS HOPPER: Treat lawn plants with this product when the insects are on the lawn and grass, preferably when the hopper are young, and before they migrate to cultivated plants, or later on green plants for larger grasshoppers.

CRICKETS, CHINCH BUGS, LOD WEBBORM (LAWN MOTHS) ON LAWN: Apply spray uniformly over the infested area when pest appears and later on as necessary. Do not wash off grass.

GRUB, EARTHWORMS, JAPANESE BEETLES AND MOLE CRICKETS IN LAWNS: Apply one gallon of dilute spray per 100 square feet (10'x10') to wet grass and wash into soil immediately before spray dries on grass. Bins feeding on treated areas may be killed.

CAUTION: Harmful if swallowed. Contact with skin causes toxic symptoms. Avoid contamination of feed and foodstuffs. Avoid breathing spray mist or dust. In case of contact with skin, wash with soap and water. Keep children and pets off treated areas until the chemical is washed into the soil and dry. This product is toxic to fish and wildlife, keep out of any body of water.

NON-WARRANTY: Seller makes no warranty, expressed or implied, concerning the use of this product. Buyer assumes all risks of use or handling whether in accordance with directions or not.

NET CONTENTS: 1 Gall.

WASATCH CHEMICAL COMPANY
SALT LAKE CITY, UTAH

11/3/66

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12-28-66
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Comments