DIRECTIONS:

HOUSEHOLD APPLICATIONS-Redwood 46% Chlordane, Water Miscible concentrate, can be diluted as directed below and sprayed as a coarse spray or brushed on cracks or other areas such as window sills, floor moldings, water pipes, and the natural habitat and hiding places of the insect pests. In interior situations, the residual action of this insecticide will protect the treated premises against re-infestation for a period of at lease two months. Surfaces exposed to weathering or washings should be treated periodically as needed.

Add 2% tablespoons of Redwood 46% Chlordane Water Miscible concentrate to one quart of water, stir and apply as follows:

For control of ROACHES and WATERBUGS: Thoroughly treat infested cracks and other hiding places. Apply locally on exposed surfaces where roaches will crawl when they come out of hiding. Repeat treatment as necessary.

For control of ANTS: Thoroughly treat ant trails and areas around door sills and window frames where the pests may enter premises. Treat openings around water pipes, heat ducts, electrical outlets and baseboards where ants may come out into rooms from wall spaces and partitions. Repeat treatments as often as necessary for effective control.

For control of SILVERFISH: Thoroughly treat baseboard, areas behind shelving, bookcases, storage areas and any othe: infested cracks or hiding places. For control of SPIDERS: Apply as wet spray along infested baseboards and cor-

ners. In basements, treat pipes, storage places and other infested areas. Repeat treatment where necessary.

TERMITE APPLICATIONS: Mix 1 to 2 quarts Kedwood 46% Chlordane Water Miscible concentrate in 25 gallons water. Apply at the rate of 1 gallon per linear foot to a trench dug next to the foundation 1 to 2 feet deep and 8 to 12 inches wide. Do not dig the trench below the level of the footing. Apply to infested wooden structures. Inspect area yearly to determine possible reinfestation.

DIRECTIONS:

LAWN APPLICATIONS-The following insects are controlled by the recommended dosage as given in terms of volume of Redwood 46% Chlordane, Water Miscible concentrate to be added to 5 gals. of water and sprayed or sprinkled on 1,000 square feet of lawn area.

For control of Crickets, mix 3 tablespoons in 5 gals. of water. After spray is applied, do not sprinkle lawn for 48 hours.

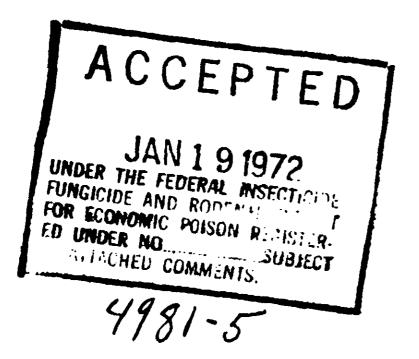
For control of Mole Crickets, mix 3 tablespoons in 5 gals. water. Sprinkle lawn before spray is applied.

For control of Chiggers, Ticks, mix 3 tablespoons in 5 gals. water-After spray is applied, do not sprinkle lawn for 48 hours.

For control of all species of Ants commonly found in lawns, mix 2¼ tablespoons in 5 gals. water-Apply spray thoroughly in and around Ant hills. After spray is applied, do not sprinkle lawn for 48 hours.

For control of White Grubs, Japanese Beetle Larvae, Asiatic Garden Beetle Larvae, ½ to 1 measuring cup (4 to 8 fl. oz.) in 5 gals. water. For solid type soil, as peat or muck, use 1 measuring cup concentrate for clay and loams, use % cup, and for sandy soil, use % cup. After applying spray, it is important to soak lawn thoroughly with additional water.





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> *Equivalent to 27.4% Octachloro-4, 7-Methanotetrahydroindane and 18.6% related compounds.

REDWOOD 46% Chlordane, Water Miscible

Contains 4 lbs. Tech. Chie dane per gallon.

ive Ingredients: b	y weight
echnical Chlordane*	46.0%
Petroleum Hydrocarbons	50.0%
rt Ingredients	4.0%

Total 100.0%

CAUTION!! KEEP OUT OF REACH OF CHILDREN. See side panel for additional cautions.

WARNING!! Chlordane is toxic and can be absorbed through the skin. Harmful if swallowed. Avoid inhaling spray mists. Avoid contamination of feed and foodstuffs.

NOTEL Birds feeding over treated area may be harmed. Do not contaminate artificial fish ponds.

ANTIDOTE: External — in case of spillage on skin, wash thoroughly with soap and water. Flush eyes with plenty of water. For eyes, get medical attention. Internal --- Drink emetic of mustard. Call a physician immediately.

Formulated by REDWOOD CHEMICAL INC. Houston, Texas 77003

NET CONTENTS: 1 GALLON

USDA REG. NO. 4981-5