

CAUTION:

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

This product is toxic to fish and wildlife. Keep out of lakes, streams, or ponds. Avoid feeding on treated areas may be affected. Apply this product as specified on this label.

Do not reuse empty drum, return to drum reconditioner or destroy by perforating or crushing and burying in a safe place.

KEEP OUT OF REACH OF CHILDREN.

NOTE: Injury may occur on certain forms of some species of *Quercus* and *Conium* Juniper.

NOTICE

KEEP FROM FREEZING. If this material is exposed to cold or freezing weather it will become inactive or less active. This will reduce the performance. Before using, warm to room temperature and stir thoroughly.

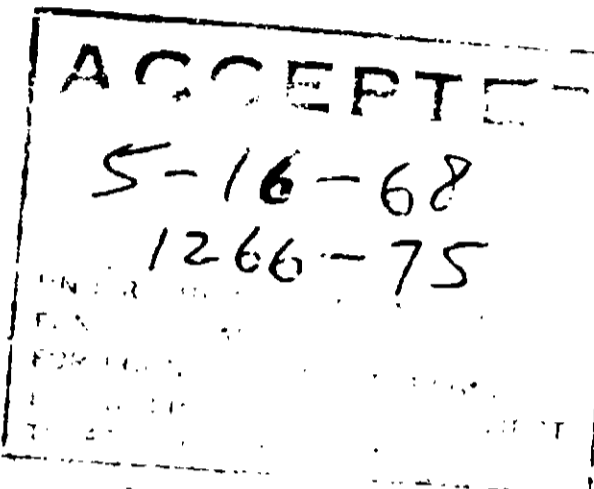


TURF-RID

CONCENTRATED TURF INSECTICIDE

CAUTION: KEEP OUT OF REACH OF CHILDREN

SPECIALLY FORMULATED FOR A HEALTHIER TURF



DIRECTIONS:

Japanese Beetle, White Grubs, White Striped Beetle, Wire Worms: Mix 1 gallon of MALTER's TURF-RID to 75 to 100 gallons of water and apply uniformly to 1 acre. After application, wash the soil to obtain control for one season.

Earl Web Worms—Before application of MALTER's TURF-RID, water thoroughly. Apply MALTER's TURF-RID at the rate of 1 to 2 gallons in sufficient water to cover 1 acre.

Chick Wee—Apply MALTER's TURF-RID at the rate of 1 gallon in 75 to 100 gallons of water. Apply uniformly to cover 1 acre.

Ants—Apply MALTER's TURF-RID at the rate of 1/2 gallon in 75 to 100 gallons of water. Apply uniformly to cover 1 acre.

Ants and other insects are attracted to the TURF-RID. Mix MALTER's TURF-RID at the rate of 1/2 gallon per section of yard. For best results, water the area with a wet, dense lawn. The TURF-RID will be carried to the roots of the grass by the ants. The ants will die and the insects will die. The TURF-RID will also kill the ants by poisoning them.

U.S.D.A. REG. No. 1266-75

WARNING

May be fatal if swallowed. Contact with skin can cause toxic symptoms. Avoid breathing vapors or spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and foodstuffs. Keep out of the reach of children. Keep out of any body of water. Toxic to fish and wildlife. Do not use in any manner not specified on this label.

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.

CONTAINER DISPOSAL

Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. (Keep out of smoke).

NOTICE

Because Magnolia Chemical Co. has no control over storage, handling, and conditions of use, which are of critical importance, Magnolia Chemical Co. makes no representation or warranty, either expressed or implied, for results or residues greater than any tolerance which may be established by appropriate governmental agencies, due to misuse, improper handling or storage of this material. Nor does Magnolia Chemical Co. assume any responsibility for injury to persons, crops, animals, soil or property arising out of misuse, improper handling or storage of this material.

DIRECTION GUIDE FOR MAGNOLIA CHLORDANE WE-8

INSECT PEST	CONCENTRATION	APPLICATION
Ants Boxelder Bugs Carpet Beetles Centipedes Roaches Scorpions Silverfish Spiders Crickets Waterbugs	2-3% Spray	Thoroughly spray around doorsills, baseboards, closets, storage cabinets, openings around water pipes, heat and air conditioning ducts, window frames, wall cracks, electrical outlets or wherever these insects may enter, congregate, feed or hide in the home.
Clothes moths	2-3% Spray	Thoroughly dampen all surfaces of clothing, blankets and other woolen cloth. Treated articles should be dried and then placed immediately in storage. Dry clean before using them as clothing or bedding.
Mosquitoes Wasp	2-3% Spray	Thoroughly spray around windows and areas frequented by mosquitoes. To discourage the entry of these insects into buildings, thoroughly spray screens, window frames, doorsills and select areas of porches where they tend to alight and congregate. Spray the wasp nest after dark when all the insects have returned to the nest.
Brown Dog Tick	2-3% Spray	Thoroughly spray or paint with a coarse wet spray infested areas, baseboards, window and door frames, wall cracks, sleeping quarters of household pets and localized areas of floors and floor coverings. Use fresh bedding after treatment. Do not spray pets or other animals.

ACCEPTED

NOV 19-1973

UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 1307-111 SUBJECT
TO ATTACHED COMMENTS.

MAGNOLIA
CHLORDANE
WE-8

ACTIVE INGREDIENTS:
*Technical Chlordane 72.0%
Petroleum Distillate 21.0%

INERT INGREDIENTS..... 7.0%
TOTAL 100.0%

*Equivalent to 43.2% Octachloro-4, 7-methanotetrahydroindane and 28.8% related Compounds.
Contains 8.0% lbs. actual chlordane per gallon

WARNING
KEEP OUT OF REACH OF CHILDREN
See left label for antidote and additional
Caution statements.
REG. NO. 1307-111

Buy With Confidence

TERMITE CONTROL

Add 1 gallon of Chlordane WE-8 to 95 gallons of water. 1.0% emulsion. Apply the 1.0% emulsion as follows.

CONTROL IN EXISTING BUILDINGS

Buildings Having Crawl Spaces

1. Dig a trench adjacent to and around all piers and pipes and along both sides of the foundation walls. Dig the 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.

2. Treat voids in hollow-block masonry foundations at the rate of 1 gallon per 5 linear feet of wall. Apply so that the emulsion will reach the footings. If this is done by drilling or rod holes avoid going into plumbing or electrical conduits.

Buildings Having Basements

1. 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.

2. It may also be necessary to treat critical areas only under the basement flooring such as around sewer pipes, conduits and piers and along the inside of the foundation walls and interior walls. One method consists of drilling holes about a foot apart through the concrete floor adjacent to the areas requiring treatment. The chemical emulsion then should be injected into the soil beneath the floor. Avoid drilling into plumbing or electrical 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 joint.

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.

DILUTION GUIDE OF MAGNOLIA CHLORDANE WE-8

PER CENT CHLORDANE WE-8 IN FINISHED FORMULATION	VOLUME OF FINISHED FORMULATION (Gallons)	AMOUNT OF CHLORDANE WE-8 NECESSARY
1%	48 96	2 Quarts 1 Gallon
2%	1 5 48	2.7 Ounces 13.5 Ounces 1 Gallon
3%	1 5	4 Ounces 20.25 Ounces

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