

Makes 200 Gallons of 1/2% Emulsion or 100 Gallons of 1% Emulsion

Substitute the following for the 2nd & 3rd lines of 1st paragraph.

1 part of Termigo concentrate with 199 parts water for a 1/2 per cent emulsion or 1 part Termigo with 99 parts water for a 1 per cent Chlordane emulsion.

Mixing Directions

May be used with a sprinkling can or a garden spray. Thoroughly mix 1 part of Termigo Concentrate with 99 parts water for a 1/2% emulsion or 1 part Termigo with 49 parts water for a 1% Chlordane emulsion. A minimum of 5 years control is obtained by use of a 1% emulsion applied according to the following directions.

Directions for Use — Existing Structures

Outside Treatment

Around Buildings

Dig a trench around building to a point just above the base of the footing. This trench should be as deep as 30 inches in the case of buildings with deep foundations, however trench should not extend below the footing. Apply the mixed emulsion in the trench at a rate of one gallon for two linear feet in trenches 15 inches deep or less and one gallon per linear foot in trenches exceeding 15 inches in depth. This rate of treatment includes the soil that is used to refill the trench, which should be treated with approximately one half the above quantities.

Care must be taken when applying any chemical soil treatment to avoid contamination of wells, cisterns and any other possible water supplies.

Porches, Terraces, Sidewalks, Driveways, etc.

Area along the foundation or vertical support surfaces should be treated as indicated above. If impossible to reach soak the surface of the general area on the order of one gallon per 10 square feet.

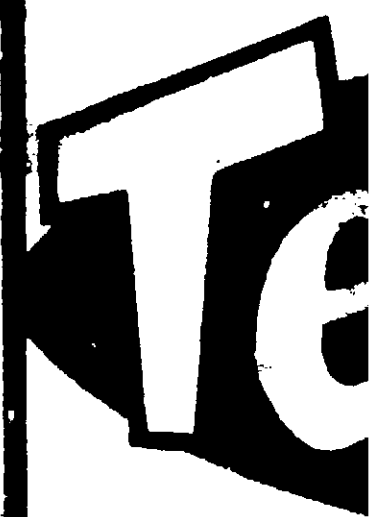
Structures in Direct Contact With the Ground

Drill holes at one foot intervals six inches from foundation and pour one gallon of mixed Termigo into each hole. If material is wood it should be filled with dowels. If material is concrete refill holes with cement.

Inside Treatment

Under the Structure

Any wood structures extended through the floor should be removed at the underside floor surface and the area should be soaked where these structures came in contact with the ground. Remove wood forms, debris, etc. so that no wood comes in contact with the soil. Around foundation, piers and chimney foundations dig a shallow trench about 6 inches wide and treat with Termigo emulsion at a rate of 1 gallon per linear foot.



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100 Gallons of 1/2% Emulsion or 100 Gallons of 1% Emulsion

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Directions for Use — Existing Structures

Outside Treatment

Buildings

Dig a trench around building to a point just above the base of the foundation. This trench should be as deep as 30 inches in the case of buildings with deep foundations, however trench should not extend below the footing. Apply the mixed emulsion in the trench at a rate of 1 gallon for two linear feet in trenches 15 inches deep or less and 1/2 gallon per linear foot in trenches exceeding 15 inches in depth. The area of treatment includes the soil that is used to refill the trench, and the soil should be treated with approximately one half the above amount.

Exercise care must be taken when applying any chemical soil treatment to avoid contamination of wells, cisterns and any other possible water sources.

Terraces, Sidewalks, Driveways, etc.

The foundation or vertical support surfaces should be treated in the same manner as above. If impossible to reach soak the surface of the area on the order of one gallon per 10 square feet.

Structures in Direct Contact With the Ground

Apply Termigo at one foot intervals six inches from foundation and pour 1 gallon of mixed Termigo into each hole. If material is wood it should be filled with dowels. If material is concrete refill holes with concrete.

Inside Treatment

Basement Structure

Basement structures extended through the floor should be removed at the basement floor surface and the area should be soaked where these structures come in contact with the ground. Remove wood forms, etc. so that no wood comes in contact with the soil. Around foundation, piers and chimney foundations dig a shallow trench about 6 inches wide and treat with Termigo emulsion at a rate of 1 gallon per linear foot.

CONTENTS ONE GALLON

Termigo®

CONCENTRATE FOR TERMITE TREATMENT

Termigo sets up a barrier which effectively controls termites. Termites move from the soil into man made structures in search of wood. A properly prepared barrier prevents this entrance. And also prevents their return to the soil for moisture which termites must have to exist.

Will not harm lawns, shrubbery or flowers in prescribed solutions.

5 year chemical replacement guarantee available under prescribed conditions.

CAUTION: Keep out of reach of children. See right panel for additional cautions.

ACTIVE INGREDIENTS:

Technical Chlordane 74%
Petroleum Distillate 21%

INERT INGREDIENTS:

Inert Ingredients 5%
18% related compounds.

Inaccessible Areas

Apply mixed Termigo at a rate of 1 gallon per 10 square feet of ground as an overall treatment. If necessary drill holes in the floor above to get complete coverage of the area.

Basement and Concrete Slab

In areas where termites are or where they may be entering drill holes through the concrete 6 inches away from the wall and 12 inches apart. Avoid drilling into conduits. Apply 1 gallon of mixed Termigo through each hole and plug.

Treatment During Construction

Apply 1 gallon per 10 square feet of soil surface where the slab is to be poured after fill is in. Over-all treatments applied to washed and graded gravel fills or fills of an absorbent material; i.e., cinders, should be increased by 1/2 gallon per 10 square feet over that specified above. Apply 1 gallon per linear foot to critical areas under the slab, such as along the inside of foundation walls and around service entrances. The outside of the slab is treated in the same manner as provided for other structures.

CAUTION

Harmful if swallowed. Avoid breathing spray mist. Wash with water and soap. Avoid contamination of feed and foodstuff. Contact with the skin causes toxic symptoms.

External: In case of spillage on skin, wash promptly with soap and water.

Internal: Induce vomiting with tablespoonful of mustard in glass of water and call a practitioner immediately.

Keep children and pets off treated areas until chemical is washed from the soil and area is completely dry.

Non-Warranty: Reavis Chemical Company makes no warranty, expressed or implied, on the use of this material and assumes no responsibility whatsoever for any personal injury, property damage, or other type of loss resulting from use and handling of this material. User assumes all risk for use and handling whether in accord with directions or not. Buyers accept and use this product under these conditions.

Manufactured by
Reavis Chemical Company
P. O. Box 942
Little Rock, Arkansas
USDA Registration No. 8751-1

CONTENTS ONE GALLON

Termigo®

CONCENTRATE FOR TERMITE TREATMENT

Builds up a barrier which effectively controls termites from moving from the soil into man made structures of wood. A properly prepared barrier prevents their return to moisture which termites must have to exist. Does not harm lawns, shrubbery or flowers in garden bed solutions.

Chemical replacement guarantee available under prescribed conditions.

WARNING: Keep out of reach of children. See right panel for additional information.

ACTIVE INGREDIENTS:
Chlordane 74%
Kerosene Distillate 21%

INERT INGREDIENTS:

Inert Ingredients 5%

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ACCEPTED
OCT 27 1967
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR ECONOMIC POISON REGISTERED
UNDER NO. 8751-1. SUBJECT
TO ATTACHED COMMENTS.