

SUBTERRANEAN TERMITES
Direction For Professional Use

CONTROL IN EXISTING BUILDINGS

Buildings Having Crawl Spaces

avoid going into plumbing or electrical conduits

Buildings Having Basements

but not below

each foot of depth.

Avoid drilling into plumbing or electrical conduits.

Take care to avoid drilling into plumbing or electrical conduits.

Slab-on-ground Construction

Avoid drilling into plumbing

and electric conduits

Avoid drilling into plumbing or electrical conduits

TERMINIX C8
8 POUND PER GALLON TECHNICAL
CHLORDANE EMULSIFIABLE CONCENTRATE

ACTIVE INGREDIENTS:

TECHNICAL CHLORDANE*	72.0%
PETROLEUM DISTILLATE	21.0%


INERT INGREDIENTS

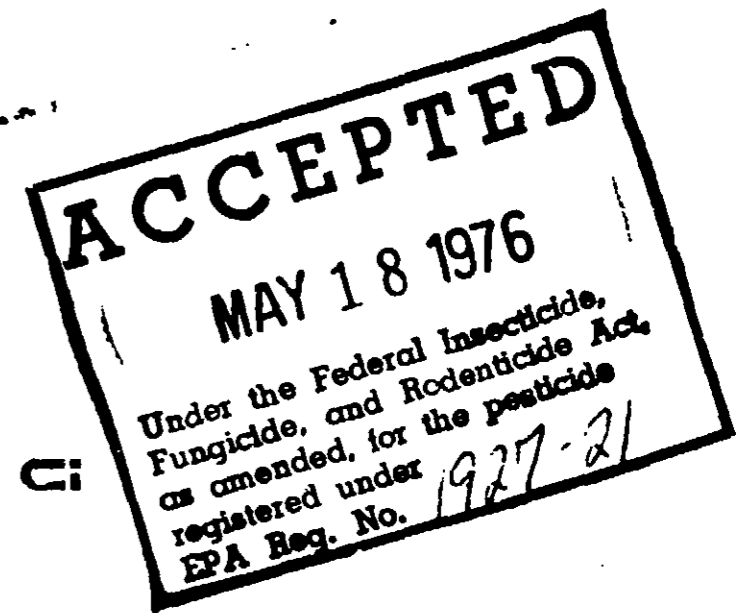
7.0%
100.0%

*Consists of 43.2% octachloro-4,7-methanotetrahydroindane and 28.8% related compounds.

To obtain a 1.0% Chlordane emulsion add 1 gallon of concentrate to 95 gallons of water and stir. Apply as per directions on side panels to prevent or control subterranean termites.



Terminix/Division of Cook Industries, Inc. 
Memphis, Tennessee 38117



WARNING: KEEP OUT OF REACH OF CHILDREN

WARNING: Avoid contact with skin and wash with warm water and soap in case of spilling on body or clothing. Avoid breathing spray mist and contamination of feed and food-stuff. Do not use on household pets or humans. Keep away from children. May be fatal if swallowed. Contact with skin causes toxic symptoms. Wash with soap and water after handling.

In case of swallowing, induce vomiting by administering an emetic such as a tablespoon of mustard in a glass of warm water. Call a physician.

Keep away from heat and open flame.

This product is toxic to fish and wildlife. Birds feeding on 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.

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.

Do not reuse empty drum. Return to drum conditioner or destroy by perforating or crushing and burying in a safe place.

NET CONTENTS U S. GALLONS

EPA REG. NO. 1927-21
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 8 POUND PER GALLON TECHNICAL
 CHLORDANE EMULSIFIABLE CONCENTRATE

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PETROLEUM DISTILLATE	21.0%

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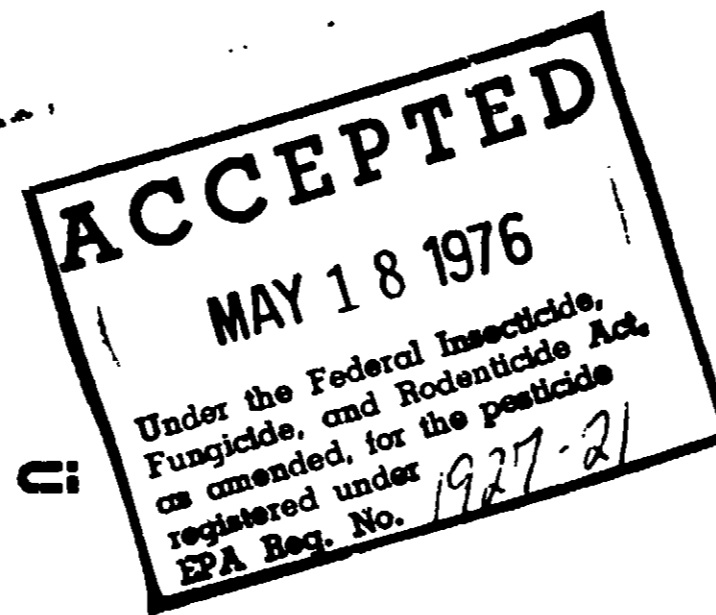
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NET CONTENTS: U. S. GALLONS

EPA REG. NO. 1927-21
EPA EST.

SUBTERRANEAN TERMITES —
 Directions for Professional Use

PRECONSTRUCTION TREATMENT

Slab-on-ground Construction

1 gallon per 5 linear feet

Buildings with Crawl Spaces

inside

outside

Buildings With Basements

1 gallon per 5 linear feet

1 gallon per 5 linear feet

3 gallons per 5 linear feet
 gallons per 5 linear feet

gallon per 5 linear feet

SUBTERRANEAN TERMITES

Direction For Professional Use

Use Terminix H3 in a 0.5% water emulsion

CONTROL IN EXISTING BUILDINGS

Buildings Having Crawl Spaces

(1) Rod or dig a narrow trench with a band no wider than six inches 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. Cover exterior treated area with a layer of soil.

(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 footing. If this is done by drilling or rod holes avoid going into plumbing or electrical conduits.

Buildings Having Basements

(1) Rod or dig a narrow trench with a band no wider than six inches 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. Cover with a layer of soil.

(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 six inches from the wall and about one 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 electrical conduits.**

Slab-on-ground Construction

Infestations in this type of construction are difficult to control. One method consists of drilling holes about 6 inches from the wall and about one 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) Rod or dig a narrow trench with a band no wider than six inches 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. Cover with a layer of soil.

(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.**

TERMINIX H3

CONTAINS 2.5 POUNDS ACTUAL HEPTACHLOR PER GALLON EMULSIFIABLE CONCENTRATE

ACTIVE INGREDIENTS:

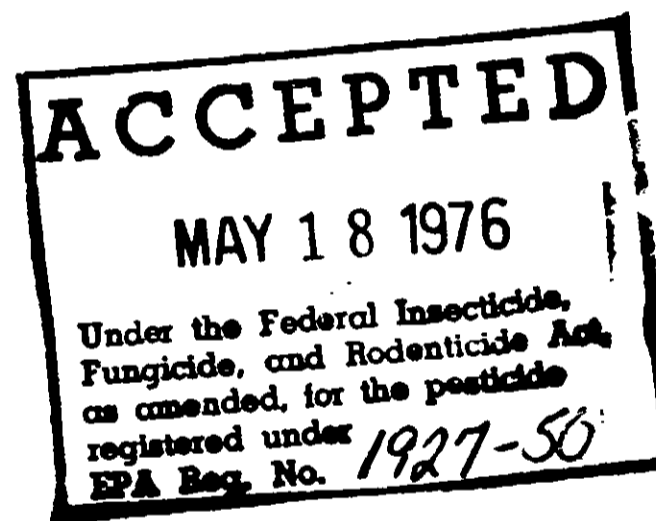
Heptachlor*	27.70%
Related compounds	10.80%
Aromatic Petroleum Derivative Solvent	56.50%

INERT INGREDIENTS:

	5.00%
	100.00%

*Heptachlorotetrahydro-4,7-methanoindene

To obtain a 0.5% Heptachlor emulsion add one gallon of concentrate to 60 gallons of water and stir. Apply as per directions on side panels to prevent or control subterranean termites.



Terminix/Division of Cook Industries, Inc. 
Memphis, Tennessee 38112

WARNING: KEEP OUT OF REACH OF CHILDREN

WARNING: May be fatal if swallowed! Do not use near heat or open flame. Do not breathe vapor or spray mist. Keep out of reach of children. Do not get on skin. In case of contact, wash immediately with soap and water. Store this product at temperatures above 50°F. Do not contaminate feed and foodstuffs.

Do not use near any body of water. Toxic to fish and wildlife. Do not use in any area not specified on this label.

ANTIDOTE: Internal—Emetic of 1 tablespoonful mustard in tumbler of water. Call a physician.

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

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).

CONTENTS— GALLONS

**EPA REG. NO. 1927-50
EPA EST.**

SUBTERRANEAN TERMITES

Directions for Professional Use

Use Terminix H3 in a PRECONSTRUCTION

Slab-on-ground Construction

(1) Apply an over-all treatment under entire rate of 1 gallon per 10 square feet, except other coarse absorbent material, apply at square feet.

(2) Under slab-on-ground porch floors an over-all treatment at the rate of 1 gallon per

(3) Along both sides of foundation wall, along around plumbing rod or dig a narrow trench inches to a depth of 1 foot, but not below the rate of 2 gallons per 5 linear feet of trench with the soil as it is being replaced in the trench with a layer of soil.

(4) Treat all voids in hollow masonry units least 1 gallon per 5 linear feet of wall. Apply footing.

(5) If soil is treated and the concrete slab is the same day, a polyethylene sheeting or placed over the treated soil. This procedure tion cinder blocks or bricks surrounding trench been installed.

Buildings with Crawl Spaces

(1) Rod or dig a narrow trench to the top of foundation walls, around piers, sewer pipes, emulsion per 5 linear feet of trench. The cover soil as it is being replaced in the trench.

(2) Rod or dig a narrow trench with a band of the footing along the outside of the foundation emulsion per 5 linear feet of trench per 5 feet deep would require 6 gallons per 5 linear feet with the soil as it is being replaced in the trench.

(3) Under attached porches, entrance platforms situations where slab or fill is at the same square feet of soil surface.

(4) Treat all voids in hollow masonry units at least 1 gallon per 5 linear feet of wall. Apply footing.

Buildings With Basements

(1) Apply an over-all treatment under the under attached porches, entrance platforms situations where slab fill is at the grade level 10 square feet, except that if fill under slab similar coarse material, increase the dosage.

(2) Rod or dig a narrow trench to the top of foundation walls, around piers, sewer pipes, emulsion per 5 linear feet of trench. The cover soil as it is being replaced in the trench.

(3) Along the outside of foundation walls, a band no wider than six inches, such trench of the footings. If the trench is less than 3 feet footings, apply 1 gallon per 5 linear feet of 1 gallon per 5 linear feet to the back fill.

soil. If the trench is more than 15 inches deep, apply 2 gallons per 5 linear feet. Repeat gallons per 5 linear feet to the back fill.

soil. A trench 30 inches deep is a maximum for foundations where the top of footings is greater than trenching to a 30' depth, make the trench spacing the holes about 1 foot apart.

(4) Treat all voids in hollow masonry units at least 1 gallon per 5 linear feet of wall. Apply footing.

gallon per 5 linear feet of wall. Apply footing.

TERMINIX H3

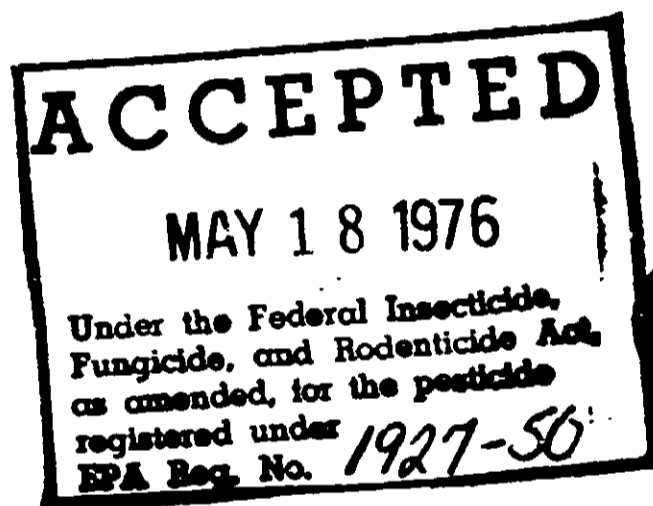
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Related compounds	10.80%
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CONTAINER DISPOSAL: Rinse equipment and containers and dispose of wastes by burying in non-crop lands away from water supplies. Containers should be disposed of by punching holes in them and burying with wastes, or by burning. (Keep out of smoke).

CONTENTS— GALLONS

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SUBTERRANEAN TERMITES — Directions for Professional Use

Use Terminix H3 in a 0.5% water emulsion

PRECONSTRUCTION TREATMENT

Slab-on-ground Construction

- (1) Apply an over-all treatment under entire surface of floor slab. Apply at the rate of 1 gallon per 10 square feet, except that if fill under slab is gravel or other coarse absorbent material, apply at the rate of 1½ gallons per 10 square feet.
- (2) Under slab-on-ground porch floors and entrance platforms, apply an over-all treatment at the rate of 1 gallon per 10 square feet.
- (3) Along both sides of foundation wall, along interior foundation walls, and around plumbing rod or dig a narrow trench with a band no wider than six inches to a depth of 1 foot, but not below the top of the footing. Apply at the rate of 2 gallons per 5 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench. Cover exterior treated area with a layer of soil.
- (4) Treat all voids in hollow masonry units of the foundation at the rate of at least 1 gallon per 5 linear feet of wall. Apply the emulsion so as to reach the footing.
- (5) If soil is treated and the concrete slab is not poured shortly thereafter on the same day, a polyethylene sheeting or other waterproof material shall be placed over the treated soil. This procedure is not necessary where foundation cinder blocks or bricks surrounding the treated soil area have already been installed.

Buildings with Crawl Spaces

- (1) Rod or dig a narrow trench to the top of the footing along the inside of foundation walls, around piers, sewer pipes and conduits. Apply 2 gallons of emulsion per 5 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench.
- (2) Rod or dig a narrow trench with a band no wider than six inches to the top of the footing along the outside of the foundation wall. Apply 2 gallons of emulsion per 5 linear feet of trench per each foot of depth. A trench 3 feet deep would require 6 gallons per 5 linear feet. The chemical should be mixed with the soil as it is being replaced in the trench. Cover with a layer of soil.
- (3) Under attached porches, entrance platforms, utility entrances, and similar situations where slab or fill is at the same grade level apply 1 gallon per 10 square feet of soil surface.
- (4) Treat all voids in hollow masonry units of the foundation at the rate of at least 1 gallon per 5 linear feet of wall. Apply the emulsion so as to reach the footing.

Buildings With Basements

- (1) Apply an over-all treatment under the basement floorings, as well as under attached porches, entrance platforms, utility entrances, and similar situations where slab fill is at the grade level. Apply at the rate of 1 gallon per 10 square feet, except that if fill under slab is of washed gravel, cinders, or similar coarse material, increase the dosage by at least one-half. Where crawl spaces exist, treat as described in part (2) below.
- (2) Rod or dig a narrow trench to the top of the footing along the inside of foundation walls, around piers, sewer pipes and conduits. Apply 2 gallons of emulsion per 5 linear feet of trench. The chemical should be mixed with the soil as it is being replaced in the trench.
- (3) Along the outside of foundation walls, rod or dig a narrow trench with a band no wider than six inches, such trench to be dug no deeper than the top of the footings. If the trench is less than 15 inches in depth to the top of the footings, apply 1 gallon per 5 linear feet. Replace the soil and apply another 1 gallon per 5 linear feet to the back fill. Cover the back fill with a thin layer of soil. If the trench is more than 15 inches in depth to the top of the footings, apply 2 gallons per 5 linear feet. Replace the soil and apply another 2 gallons per 5 linear feet to the back fill. Cover the back fill with a thin layer of soil. A trench 30 inches deep is a maximum depth required alongside foundations where the top of footings is greater than 30 inches deep. In lieu of trenching to a 30' depth, make the trench 12 to 15" deep and rod to footing, spacing the holes about 1 foot apart.
- (4) Treat all voids in hollow masonry units of the foundation at the rate of 1 gallon per 5 linear feet of wall. Apply the emulsion so as to reach the footing.