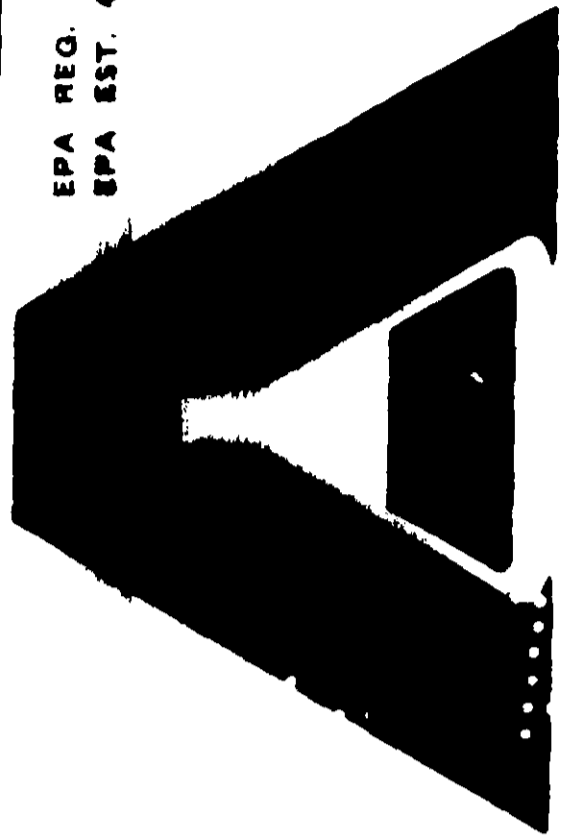


EPA REG. NO. 4828-16  
EPA EST. 4828-PA1



**MANUFACTURING CHEMISTS**  
**TERM-I-KILL**  
EMULSIFIABLE CONCENTRATE

Especially effective for the control of subterranean termites.

**ACTIVE INGREDIENTS:**  
Technical Chlordane 45.3%  
Petroleum Distillates 49.7%  
**INERT INGREDIENTS** 5.0%  
Total 100.0%

\*Equivalent to 27.2% Octachloro - 4, 7 -  
Methanotetrahydroindane and 15.1% related compounds.  
Contains 4.0% of Actual Chlordane Per Gallon

**KEEP OUT OF REACH OF CHILDREN**  
**WARNING**  
(See Back Panel for Additional Precautionary Statements)

NET CONTENTS \_\_\_\_\_ GALLONS

**ACCEPTED**  
SEP 10 1970

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 4828-16

## TERM-I-KILL

Add one gallon of TERM-I-KILL to 47 gallons of water (1.0% Emulsion).

For the effective control of subterranean termites, use 1% emulsion as follows:

### 1. TREATMENT OUTSIDE OF STRUCTURE

(1) Dig a narrow trench to the top of the footing. Apply 2 gallons of solution per 5 linear feet of trench per foot of depth. A trench 3 feet deep would require 6 gallons per 5 linear feet. The solution should be mixed with the soil as it is being replaced in the trench. **NOTE:** Avoid contamination of wells or other possible water supply.

### (2) EXPOSED SOIL AREAS UNDER PORCHES.

Repeat as in Number 1 above including the trenching.

### (3) UNEXPOSED SOIL AREAS UNDER TERRACES, SIDEWALKS, DRIVEWAYS AND PORCHES.

(a) Use same concentration along foundations as used in trenching above. The rest of the unexposed dirt fill, if needed, should be soaked with the solution.

(b) **SIDEWALKS AND DRIVEWAYS.** Treat with same concentration as in trenching, by drilling close to foundation wall or through shrinkage cracks.

### (c) WOOD & SOIL CONTACT POINTS — WOODEN STAIRS AND SUPPORTS.

If in contact with the soil, dig soil around contact area and treat with solution or if possible remove contact with soil by replacing with concrete. Also treat possible entry ways around basement windows and pipes.

### 2. UNDER STRUCTURES

(1) Along inside of foundation — If soil surface is exposed, treat with solution. Dig a 6" wide trench next to inner foundation and treat at a rate of 2 gallons per 5 linear feet, the penetration depth required will vary with individual jobs depending on interior soil level relative to outside grade level and depth of footing. If soil surface is not exposed, remove covering or drill through it and treat with solution. The covering is then replaced.

### (2) CHIMNEY BASES, SUPPORTING PIERS

Treat soil around these areas and other possible entries from the soil. If trenching is necessary, the backfill should also be treated.

### (3) CONTACT AREAS OF BEAMS, JOISTS AND SILLS

If these wooden items rest on the foundation, spot treat all contact points with solution.

**PRECAUTION** - Excessive application or over-extensive treatment on unventilated areas under structures is not advised since it may result in residual odors.

### 3. CONCRETE SLAB CONSTRUCTION

(1) This type of construction is becoming more and more popular. Solution should be applied to fill beneath slab before pouring concrete as follows:

(a) 1 gallon per 10 square feet as an overall treatment under slab and under attached porches.

(b) 2 gallons per 5 linear feet along inside of foundation walls and along outside.

### 4. BUILDINGS WITH BA

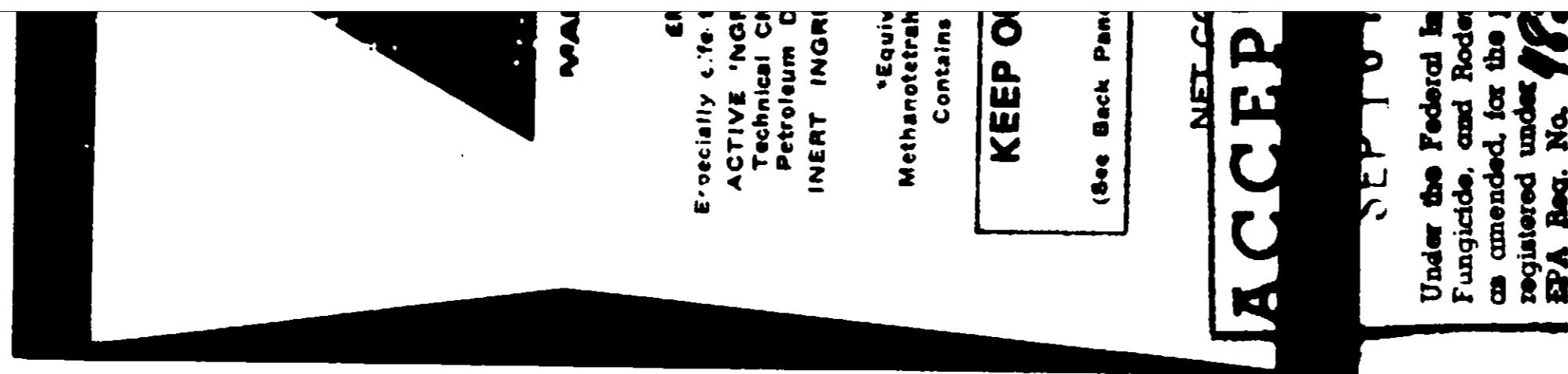
(1) Apply 2 gallons per critical areas, such as the side of foundation walls per linear feet along outside of foundation is deep, and provide inches in depth for built foundations.

## CAUTIONS ANTIDOT

If spilled on skin, do not merely wash thoroughly with amounts of soap and water. Contaminated clothing should be removed. If splashed on eyes, wash repeatedly with water. If swallowed, put fingers in mouth and force vomiting or drink a glass of water containing a tablespoon of mustard. If patient is unconscious, do not give anything by mouth until a physician is called. Wear protective clothing against inhalation fogging - particularly in enclosed areas. Do not apply the product in areas where it will hold, in dairy barns, poultry houses, or on food crops. Avoid contact with water. This product is toxic to fish and other aquatic life. Do not discharge into lakes, streams, and

Seller makes no warranty, expressed or implied, concerning the use of this product. Buyer assumes all liability for handling of this material when such is contrary to label instructions.

ABCO INC. 230 Industry Boulevard, North Huntingdon, Pa. 15642



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## (2) EXPOSED SOIL AREAS UNDER PORCHES.

Repeat as in Number 1 above including the trenching.

## (3) UNEXPOSED SOIL AREAS UNDER TERRACES, SIDEWALKS, DRIVEWAYS AND PORCHES.

(a) Use same concentration along foundations as used in trenching above. The rest of the unexposed dirt fill, if needed, should be soaked with the solution.

(b) SIDEWALKS AND DRIVEWAYS. Treat with same concentration as in trenching, by drilling close to foundation wall or through shrinkage cracks.

## (c) WOOD & SOIL CONTACT POINTS — WOODEN STAIRS AND SUPPORTS.

If in contact with the soil, dig soil around contact area and treat with solution or if possible remove contact with soil by replacing with concrete. Also treat possible entry ways around basement windows and pipes.

## 2. UNDER STRUCTURES

(1) Along inside of foundation — If soil surface is exposed, treat with solution. Dig a 6" wide trench next to inner foundation and treat at a rate of 2 gallons per 5 linear feet, the penetration depth required will vary with individual jobs depending on interior soil level relative to outside grade level and depth of footing. If soil surface is not exposed, remove covering or drill through it and treat with solution. The covering is then replaced.

## (2) CHIMNEY BASES, SUPPORTING PIERS

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## (3) CONTACT AREAS OF BEAMS, JOISTS AND SILLS

If these wooden items rest on the foundation, spot treat all contact points with solution.

PRECAUTION - Excessive application or over-extensive treatment on unventilated areas under structures is not advised since it may result in residual odors.

## 3. CONCRETE SLAB CONSTRUCTION

(1) This type of construction is becoming more and more popular. Solution should be applied to fill beneath slab before pouring concrete as follows:

(a) 1 gallon per 10 square feet as an overall treatment under slab and under attached porches.

(b) 2 gallons per 5 linear feet along inside of foundation walls and along outside.

## 4. BUILDINGS WITH BASEMENTS

(1) Apply 2 gallons per 5 linear feet to critical areas, such as the inside and outside of foundation walls. Apply 4 gallons per linear feet along outside where foundation is deep, and provide a trench 30 inches in depth for buildings with deep foundations.

## CAUTIONS AND ANTIDOTES

If spilled on skin, do not scrub, but merely wash thoroughly with large amounts of soap and water. Replace contaminated clothing with clean clothes. If splashed or spilled in the eyes, wash repeatedly with water. If swallowed, put fingers into throat to force vomiting or drink a glass of water containing a tablespoon of salt or mustard. If patient is unconscious, do not give anything by mouth. Call a physician at once. Wear respirators to protect against inhalation if spraying or fogging - particularly in confined areas. Do not apply the product in the household, in dairy barns, poultry houses, or on food crops. Avoid breathing spray mist. This product is toxic to fish. Keep out of lakes, streams, and ponds.

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