

8

IDE  
ENTRATE  
SE AND STORAGE  
ROL APPLICATORS

..... 72.0%  
..... 21.0%  
..... 7.0%  
TOTAL 100.0%

ANOTETRAHYDROIDANE  
PER GALLON.

INSULT THE LATEST EDITIONS  
MINIMUM PROPERTY STANDARDS.

OF CHILDREN  
G

TREATMENT  
Center immediately. Drink  
induce vomiting by touching  
possible, vomiting should  
tion. DO NOT induce vomiting  
unconscious person  
artificial respiration if

wash affected areas with  
Call a physician immediately

STATEMENTS

TURE  
HEAT OR OPEN FLAME.

NET CONTENTS GALLONS

5220

**DIRECTIONS FOR USE (cont.)**  
**PRECONSTRUCTION SUBTERRANEAN TERMITE TREATMENT**

Establish a vertical barrier in areas such as around the base of foundations, plumbing, back filled soil against foundation walls and other critical areas.

Use a 10 emulsion (or solution) for subterranean termite treatment. Mix 1 gallon of BCC-B-EC in 9 gallons of water to produce a 10% emulsion (or solution).

After grading is completed and prior to the pouring of the slab, or the placement of concrete slabs or entrance platforms, make the following treatments. Applications shall be made by a low pressure spray for horizontal barriers, over areas which are to be covered by concrete slabs and other critical areas.

Establish a vertical barrier in areas such as around the base of foundations, plumbing, back filled soil against foundation walls and other critical areas.

1. Where it is necessary to provide a horizontal barrier, apply the emulsion (or solution) at the rate of 1 gallon per 10 square feet to 600 feet. If fill is washed gravel or other coarse material, apply at 1 1/2 gallons per 10 square feet. It is important that the emulsion (or solution) reaches the soil substrate.

A. If concrete slabs cannot be poured over within the same day it has been treated, a waterproof cover, such as polyethylene sheeting, should be placed over the soil. This is not necessary if foundation walls have been installed around the treated soil.

2. To produce a vertical barrier, apply the emulsion (or solution) at the rate of 4 gallons per 10 linear feet per foot of depth.

A. Rodding and/or trenching applications should not be made below the top of the footing.

B. Trench need not be wider than 6 inches.

C. Rod holes should extend from the base of the trench to the top of the footing and should be spaced (about a foot) to provide a continuous barrier.

D. Emulsion (or solution) should be mixed with the soil as it is being replaced in the trench. Cover treated soil with a layer of untreated soil, or other suitable barrier such as polyethylene sheeting.

3. Hollow block foundations or voids of masonry should be treated to make a continuous chemical barrier in voids. Apply at the rate of 2 gallons of emulsion (or solution) per 10 linear feet as it will reach the footing.

ACCEPTED  
WITH COMMENTS  
in EPA Letter D-86

DEC 2 1982

Under the Federal Insecticide,  
Fungicide and Rodenticide Act  
as amended, this pesticide  
registered under EPA Reg. No.  
8612-86

Use a 10 emulsion (or solution) for subterranean termite treatment. Mix 1 gallon of BCC-B-EC in 9 gallons of water to produce a 10% emulsion (or solution).

Postconstruction applications shall be made by low pressure rodding, and/or trenching (using low pressure spray).

Do not apply emulsion (or solution) until location of heat or air conditioning ducts, vents, water and sewer lines and electrical conduits are known and identified. Extreme caution must be taken to avoid contamination of these structural elements and airways.

1. For shallow foundations, 1 foot or less, apply at the rate of 4 gallons of emulsion (or solution) per 10 linear feet. Applications may be made by sub-slab injection and/or trenching. Injectors should not extend beyond the top of the footings. Treatment of the outside of the foundation and where necessary just beneath the slab on the inside of foundation walls. Treatment may also be required just beneath the slab along one side of interior partitions and along all cracks and expansion joints.

A. Drill holes about 12 to 36 inches apart in the slab to provide a continuous chemical barrier.

B. Where necessary, drill through the foundation walls from the outside and force the emulsion (or solution) just beneath the slab either along the inside of the foundation or along all the cracks and expansion joints and other critical areas.

C. For shallow foundations, 1 foot or less, dig a narrow trench approximately 6 inches wide along the outside of the foundation walls. Do not dig below the bottom of the foundation. The emulsion (or solution) should be applied to the trench and the soil at 4 gallons per 10 linear feet as the soil is replaced in the trench. Cover the treated soil with a layer of untreated soil.

D. For foundations deeper than 1 foot, follow rates for basements.

2. Hollow block foundations or voids of masonry should be treated to make a continuous chemical barrier in voids. Apply at the rate of 2 gallons of emulsion (or solution) per 10 linear feet.

Apply the emulsion (or solution) to the soil at a rate of 4 gallons per 10 linear feet per foot of depth. Treat outside of the foundation walls and if possible, beneath the base of the footing.

Apply the emulsion (or solution) to the soil at a rate of 4 gallons per 10 linear feet per foot of depth. Treat outside of the foundation walls and if possible, beneath the base of the footing.

Apply the emulsion (or solution) to the soil at a rate of 4 gallons per 10 linear feet per foot of depth. Treat outside of the foundation walls and if possible, beneath the base of the footing.

A. Rod holes should be spaced (about a foot) to provide a continuous chemical barrier.

B. Trench need not be wider than 6 inches and should be placed below the footing. The emulsion (or solution) should be mixed with the soil as it is replaced in the trench. Cover the treated soil with a layer of untreated soil or other suitable barrier such as polyethylene sheeting.

C. For inaccessible crawl spaces, treat soil by an alternate method such as drilling and rodding through foundation walls from the outside.

All treatment holes drilled in construction elements in commonly occupied areas of structures must be securely plugged.

**RETREATMENT RESTRICTIONS**

1. Retreatment for subterranean termites should only be made when there is evidence of re-infestation subsequent to the initial treatment, or there has been a disruption of the chemical barrier in the soil due to construction, excavations, landscaping, etc. Reapplication should be made as a spot treatment to these areas.

Annual retreatment of the entire premises must be avoided.

**STORAGE AND DISPOSAL**  
**PESTICIDE DISPOSAL** Pesticides, spray mixture, or rinse water that cannot be used according to label instructions must be disposed of according to Federal or approved State procedures under Subtitle C of the Resource Conservation & Recovery Act.  
**CONTAINER DISPOSAL** Triple rinse (or equivalent), then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by other approved State and Local procedures.

**IMPORTANT**

Seller's guarantee shall be limited to the terms of this label and, subject thereto, the buyer assumes any risks to persons or property arising out of the use or handling and accepts the product on these conditions.

466/84254  
17/2

DEC 27 1982

K & G Company  
P. O. Box 20372  
Dallas, TX 75220

Attention: Richard Rogers

Gentlemen:

Subject: Termiticide L.I.P.--Revision  
BGC-8 Termiticide  
EPA Registration No. 8612-86  
Your Application dated November 12, 1982

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

Sincerely yours,

George T. LaRocca  
Product Manager (15)  
Insecticide-Rodenticide Branch  
Registration Division (TS-767)

TS-767:CTLARocca:DCR-39846:WANG-1456C:lwy:Raven:479-2013:12/2/82

**SUBTERRANEAN TERMITE CONTROL  
DIRECTIONS FOR USE**

FOR SALE TO AND USE AND STORAGE BY COMMERCIAL PEST CONTROL APPLICATORS

For the effective use of this product, the applicator must be familiar with the correct application techniques and the low pressure spray application technique must be properly employed to prevent a concentration of the emulsion in any one area.

It is essential for the effective use of this product that the applicator be familiar with the correct application techniques and the low pressure spray application technique must be properly employed to prevent a concentration of the emulsion in any one area.

Contaminated public and private water supplies must be avoided by following these directions. Use only low pressure equipment to prevent application of pesticide back into water supplies. Do not treat structures that contain water in wells within the foundation and around structure with well or cistern close to the foundation to be treated as follows: Do Not Apply Under Pressure. Soil should be removed in an area safe from well or cistern close to the foundation. Do not start undisturbed for two to four hours then returned to the trench which has been lined with 6 mil. plastic sheeting. Be careful not to puncture plastic sheeting when returning soil to the trench. Do not treat soil that is water saturated or frozen. Consult state and local specifications for recommended distances of treatment and refer to Federal Housing Administration specifications for further guidance.

All insecticide wood and wood products, materials, including wrap and foundation walls should be treated from the inside. This includes crawl spaces, and joists. This includes include existing structural wood in a wood that either has been or will be treated.

**PRECAUTIONARY STATEMENTS  
HAZARDS TO HUMANS AND DOMESTIC ANIMALS  
WARNING**

May be fatal if swallowed. Do not breathe vapors or spray mist. Do not get in eyes, on skin, or clothing. Avoid contamination of feed or foodstuffs. Wash thoroughly with soap and water after use and before eating, drinking, or smoking. Clothing should be used daily.

**ENVIRONMENTAL HAZARDS**

This product is toxic to fish, birds, and other wildlife. Keep out of lakes, streams and ponds. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

**PHYSICAL OR CHEMICAL HAZARDS**

Do not use, pour, spill or store near heat or open flame.



**BGC-8**

**TERMITICIDE  
EMULSIFIABLE CONCENTRATE**

ONLY FOR SALE TO AND USE AND STORAGE BY COMMERCIAL PEST CONTROL APPLICATORS

**ACTIVE INGREDIENTS :**

*Technical Chlordane .....	72.0%
Petroleum Distillate .....	21.0%
<b>INERT INGREDIENTS : .....</b>	<b>7.0%</b>
<b>TOTAL</b>	<b>100.0%</b>

EQUIVALENT TO 43.25 OCTACHLORO 6, 7 METHANOTETRAHYDROIDANE AND 28.85 RELATED COMPOUNDS.

CONTAINS 8.8 LBS. ACTUAL CHLORDANE PER GALLON.

**TERMITE CONTROL**

TO MEET THE TERMITE PREVENTIVE TREATMENT REQUIREMENTS OF THE NATIONAL BUREAU OF ENTOMOLOGY AND PLANT INDUSTRY DEVELOPMENT (NIP) MINIMUM STANDARD.

**KEEP OUT OF REACH OF CHILDREN  
WARNING**

**STATEMENT OF PRACTICAL TREATMENT**

<b>IF SWALLOWED</b>	Call a physician. If swallowed, do not induce vomiting. Give two glasses of water and drink slowly. Do not give anything by mouth if the person is unconscious. Do not give anything by mouth if the person is unconscious.
<b>IF INHALED</b>	Remove to fresh air. Apply artificial respiration if indicated.
<b>IF ON SKIN</b>	Remove clothing. Wash with soap and water. Wash thoroughly with soap and water.
<b>IF IN EYES</b>	Flush with water for 15 minutes. Do not use eye drops.

SEE SIDE PANELS FOR ADDITIONAL STATEMENTS

CAUTION - COMBUSTIBLE MIXTURE

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

EPA REG NO 8612-86  
EPA EST NO 8612-TX-1

NET CONTENTS      GALLONS



**COMPANY  
DALLAS, TEXAS 75220**

**DIRECTIONS FOR USE (cont.)**

**PRECONSTRUCTION SUBTERRANEAN TERMITE TREATMENT**

1. Where it is necessary to pre-treat a floor and/or foundation, apply the emulsion (for solution) at the rate of 2 gallons per 10 square feet to the floor and/or foundation. If the floor is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet. If the floor is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

Establish a barrier between the treated area and the untreated area by applying a continuous layer of treated soil or other suitable material over the treated area.

2. If it is necessary to pre-treat a wall, apply the emulsion at the rate of 2 gallons per 10 square feet to the wall. If the wall is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the wall is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

3. If it is necessary to pre-treat a ceiling, apply the emulsion at the rate of 2 gallons per 10 square feet to the ceiling. If the ceiling is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the ceiling is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

4. If it is necessary to pre-treat a floor and/or foundation, apply the emulsion at the rate of 2 gallons per 10 square feet to the floor and/or foundation. If the floor is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet. If the floor is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

5. If it is necessary to pre-treat a wall, apply the emulsion at the rate of 2 gallons per 10 square feet to the wall. If the wall is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the wall is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

6. If it is necessary to pre-treat a ceiling, apply the emulsion at the rate of 2 gallons per 10 square feet to the ceiling. If the ceiling is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the ceiling is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.

7. If it is necessary to pre-treat a floor and/or foundation, apply the emulsion at the rate of 2 gallons per 10 square feet to the floor and/or foundation. If the floor is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet. If the floor is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is masonry, apply the emulsion at the rate of 2 gallons per 10 square feet. If the foundation is concrete, apply the emulsion at the rate of 2 gallons per 10 square feet.