

Apply only to soil that will accept simple water saturated emulsion.

Specifications for guidance Recommended distance of treatment

in construction elements

AN TERMITE TREATMENT

Termite control requires the establishment of chemical barrier between wood in soil.

Always follow the latest edition of the Minimum Property Standards

in air space.

Apply to produce a 1% water emulsion for termites.

Application for *Coptotermes spp.* For a 2% emulsion of water.

When the slab, slab supported or other make the following treatments

Application shall be established over areas in- and other critical areas application

Apply per 10 square feet to dirt fill. If fill is to be applied the emulsion at the rate of 1 1/2

Apply constant cover such as polyethylene sheeting. Wash out during heavy rainfall

Application FOR AREAS INTENDED TO BE TRENCHED SHALL BE MADE BY RODDING AND OR TRENCHING

Application shall be established around the base of foundation walls, and other walls by rodding and or trenching.

Apply per 10 linear feet per foot of depth. Application require 12 gallons of emulsion per 10

Application must be made by rodding and or trenching to the bottom of a shallow trench. Application will allow for application of a constant cover that not extend beneath the top of the trench.

Application from the base of a shallow trench. Application may be used to treat soil which will be replaced in the soil as it is being replaced with treated soil.

Application of untreated soil.

Application of untreated soil.

the Foundation

Application of untreated soil.



GOLD CREST[®] C-100 EMULSIFIABLE CONCENTRATE

876-63-

ACCEPTED

JUL 24 1980

ACTIVE INGREDIENTS:

*Technical Chlordane 72.0%

Petroleum Distillate 21.0%

INERT INGREDIENTS 7.0%

Total 100.0%

*Equivalent to 43.2% Octachloro-4,7-dimethyltetrahydroindane and 28.8% related compounds. Contains 9.0 lbs. active chlordane per gallon.

INSECTICIDE FOR USE ONLY BY PROFESSIONAL APPLICATORS

KEEP OUT OF REACH OF CHILDREN WARNING

STATEMENT OF PRACTICAL TREATMENT

If swallowed - Call a physician immediately. Gastric lavage is indicated if material was taken internally. DO NOT INDUCE VOMITING unless other treatment is not available. Vomiting may cause aspiration pneumonia. If it is necessary to induce vomiting, give victim one or two glasses of water and insert finger in back of throat. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious person. **If on skin** - Wash with soap and water. **If in eyes** - Flush with water for 15 minutes. Contact a physician. **If inhaled** - Remove victim to fresh air and apply first aid as indicated.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS.

NET CONTENTS:
5 GALLONS

VELSICOL CHEMICAL CORPORATION

341 E. 10th Street Chicago, Illinois 60611

INJECTION TREATMENTS

... gallons of water to produce a 1% water emulsion for subterranean termites.
... emulsion for *Coptotermes spp.* For a 2% emulsion use 95 gallons of water.

... be made by sub-slab injection, rodding,

... of heat or air conditioning ducts, vents, and ... are known and identified. Extreme caution ... of these structural elements and airways.

... on of this product in a crawl space. Do not ... with a plenum air space.

... sion into wood elements of construction
On-Ground

... gallons per 10 linear feet. Application shall be ... ng or horizontal rodding.

... of the footing along the outside and, where ... undation perimeter. Treatment may also be ... tion wall (especially where the wall is con- ... ed in the slab) and along cracks, expansion

... manner that will allow for application of a

... foundation walls from the outside and force ... r along the inside of the foundation.

... walls where shallow foundations exist (1 foot ... imately 6 inches wide and not below the top ... t the rate of 2 gallons per 10 linear feet. As ... ench, apply another 2 gallons per 10 linear ... id soil with a layer of untreated soil. When ... ations extending deeper than 1 foot, follow ... OUTSIDE PERIMETER (See exception for ... ng.)

... tion a vertical barrier shall be established ... s from grade to the bottom of the monolithic ... the foundation extends deeper than one ... eath the bottom of the monolithic poured

Units of the Foundation

... chemical barrier in the voids. Apply the ... 10 linear feet. Apply the emulsion so it will

Footings

... gallons per 10 linear feet per foot of depth ... ng. For example, a footing 3 feet deep would ... 0 linear feet. Application shall be made by ... rodding.

Inside

... side of foundation walls and along one side ... g walls) especially where the wall is con- ... floor. Application may also be necessary ... nduits or any cracks in the basement floor ... manner that will allow for application of a

Outside Perimeter

Application should be made by rod holing and/or trenching. When rodding from grade or from the bottom of a shallow trench, rod holes should be spaced in a manner that will allow for application of a continuous chemical barrier. Rod holes should not extend beneath the top of the footings.

A trench need not be wider than 6 inches. Rod from the base of a shallow trench to the top of the footings. Low pressure spray may be used to treat soil which will be replaced in the trench. Mix the emulsion with the soil as it is being replaced in the trench. Cover the treated soil with a layer of untreated soil.

Hollow Masonry Units of the Foundation and or Basement Wall (below grade)

Treat so as to make a continuous chemical barrier in the voids. Apply the emulsion at the rate of 2 gallons per 10 linear feet. Apply the emulsion so it will reach the footing.

Crawl Spaces

Apply the emulsion at the rate of 4 gallons per 10 linear feet per foot of depth from the grade to the top of the footing. For example, a footing 3 feet deep would require 12 gallons of emulsion per 10 linear feet. Application must be made by rodding and/or trenching.

Treat both sides of foundation and around all piers and pipes. When rodding from grade or from the bottom of a shallow trench, rod holes should be spaced in a manner that will allow for application of a continuous chemical barrier. Rod holes should not extend beneath the top of the footings.

A trench need not be wider than 6 inches. Rod from the base of a shallow trench to the top of the footings. Low pressure spray may be used to treat soil which will be replaced in the trench. Mix the emulsion with the soil as it is being replaced in the trench. Cover the treated soil with a layer of untreated soil.

Hollow Masonry Units of the Foundation

Treat so as to make a continuous chemical barrier in the voids. Apply the emulsion at the rate of 2 gallons per 10 linear feet. Apply the emulsion so it will reach the footing.

RETREATMENT RESTRICTIONS
Retreatment for subterranean termites shall only be made when there is evidence of active termite infestation subsequent to the initial treatment, or there has been a mechanical break in the chemical barrier applied to the soil.

STORAGE AND DISPOSAL

Prohibitions

Do not contaminate water, food or feed by storage, disposal or cleaning equipment. Open dumping is prohibited.

Pesticide Disposal

Pesticide spray mixture or rinsate that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

Container Disposal

For less than 30 gallons, triple rinse and offer for recycling, reconditioning, or disposal in approved landfill, or bury in a safe place. For 30 gallons or larger, triple rinse and offer for recycling, reconditioning OR triple rinse and offer for recycling, reconditioning or disposal in an approved landfill, or bury in a safe place.

General

Consult federal, state or local disposal authorities for approved alternatives.

LIMITED WARRANTY AND LIABILITY
NOTICE: This product is a registered pesticide under the Federal Insecticide, Fungicide, and Rodenticide Act. It is intended for use as a termite preventive. It is not intended for use as a general purpose pesticide. The user should read the entire label carefully before using this product. The user should follow all directions and precautions on the label. The user should not use this product in a manner inconsistent with its labeling. The user should not use this product in a manner that is prohibited by law. The user should not use this product in a manner that is dangerous to humans, animals, or the environment. The user should not use this product in a manner that is dangerous to property. The user should not use this product in a manner that is dangerous to crops, livestock, or wildlife. The user should not use this product in a manner that is dangerous to the environment. The user should not use this product in a manner that is dangerous to the health of humans, animals, or the environment. The user should not use this product in a manner that is dangerous to the health of crops, livestock, or wildlife. The user should not use this product in a manner that is dangerous to the health of the environment.