

Apply the emulsion at the rate of 4 gallons per 10 linear feet of trench. The chemical should be mixed with soil as it is being replaced in the trench. Cover the treated soil with a thin layer of untreated 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.

NOTE: Avoid contamination of public and private water supplies by following these precautions. Use anti-backflow siphonage equipment. Refer to federal (Federal Housing Administration), state, and local specifications for safe distances of treatment areas from wells. Soil in the vicinity of wells should not be treated if it is water saturated or by injecting the solution under pressure. Soil should be removed to an area safe from well contamination, treated, and returned to the trench which has been lined with plastic sheeting.

FOUNDATIONS WITH GRAVEL SPACES

(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 1 1/2 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 dig a narrow trench 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. Treated soil should be covered with a thin layer of untreated 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.

FOUNDATIONS WITH CRAWL SPACES

(1) 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) Dig a narrow trench 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.

(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

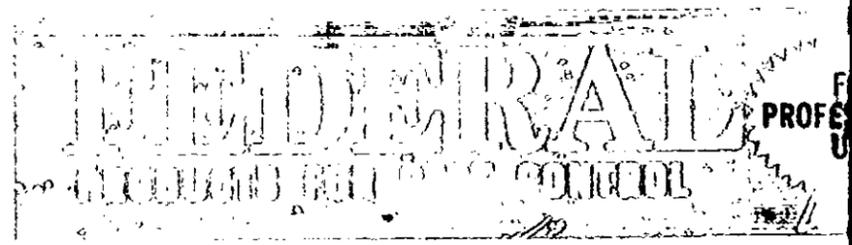
(1) Apply an over-all treatment under the basement floorings, as well as under attached porches, entrance platforms, utility entrances, and similar situations where slab fill is at the grade level. Apply at the rate of 1 gallon per 10 square feet, except that if fill under slab is of washed gravel, cinders, or similar coarse material, increase the dosage by at least one-half. Where crawl spaces exist, treat as described in part (2) below.

(2) 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, dig a narrow trench, 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 the 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.

MANUFACTURED BY
FEDERAL CHEMICAL COMPANY, INC.
INDIANAPOLIS, INDIANA 46278



CHLORDANE EC73
73% CHLORDANE EMULSIFIABLE CONCENTRATE

ACTIVE INGREDIENTS:	
Technical Chlordane*	73
Petroleum Distillate	22
INERT INGREDIENTS:	
Total	100

*Equivalent to 43.8% octachloro-4, 7-methanotetrahydrodane and 29.2% related compounds.

EPA Reg. No. 654-19-AA
EPA Est. 554-IN-1

Keep out of reach of children.
WARNING:

STATEMENT OF PRACTICAL TREATMENT

If swallowed—Drink one or two glasses of water and induce vomiting back of throat with finger. Do not induce vomiting anything by mouth to an unconscious person. Get attention immediately.

If inhaled —Remove victim to fresh air and apply respiration if needed.

If on skin —Wash promptly with soap and water. Rinse thoroughly.

If in eyes —Rinse eyes for at least 15 minutes with water and call a doctor immediately.

SEE SIDE PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

NET CONTENTS:
BATCH NO.—

