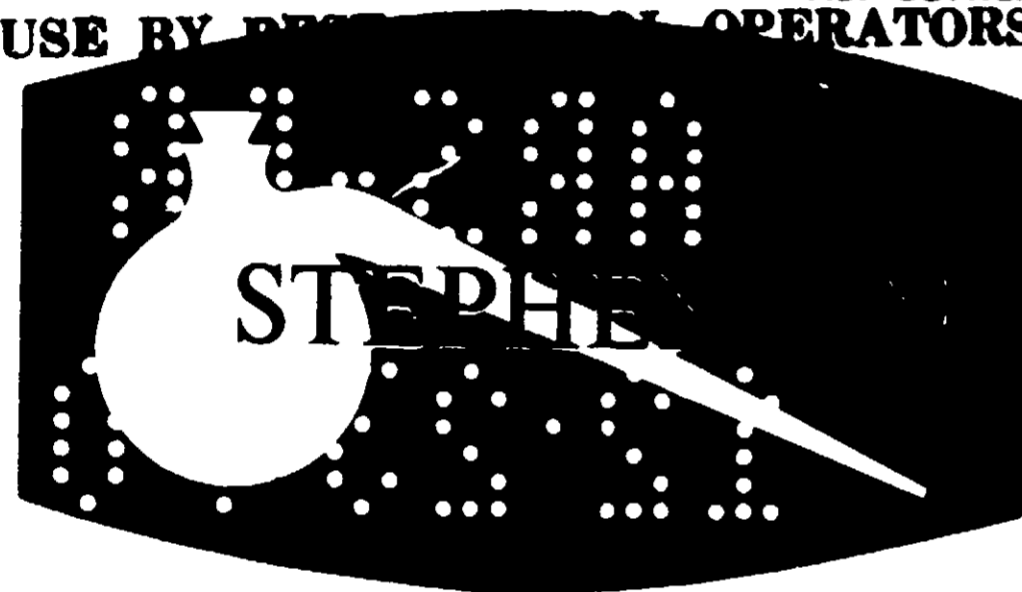


FOR USE BY PROFESSIONAL OPERATORS ONLY

NET CONTENTS



HEPTACHLOR 4 LB. EMULSIFIABLE CONCENTRATE

FOR THE CONTROL OF TERMITES

**WARNING: KEEP OUT OF REACH OF CHILDREN
(SEE WARNING ON SIDE PANEL)**

ACCEPTED
3-16-71
UNDER THE FEDERAL INSECTICIDE
FUNGICIDE AND RODENTICIDE ACT
FOR EXCLUSION FROM REGISTERED
COMPANIES

WARNING

May be fatal if swallowed. Do not breathe vapor, dust or spray mist. Do not get on skin. In case of contact wash immediately with soap and water. Do not contaminate feed and food stuffs.

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.

ACTIVE INGREDIENTS:

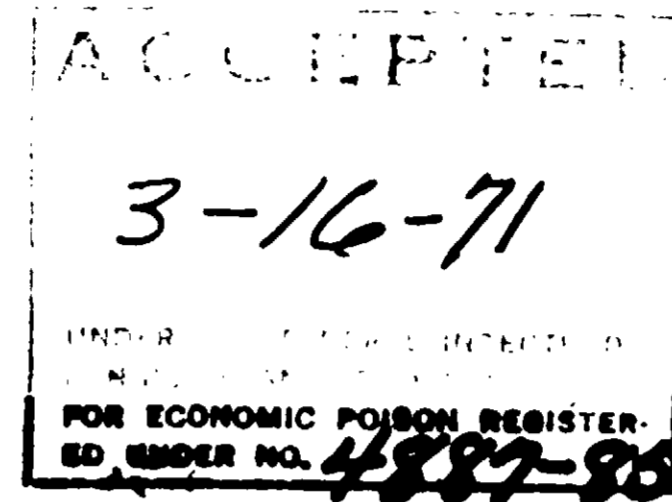
Heptachlor ^a	31.4%
Related Compounds	12.2%
Petroleum Distillate	49.4%
Inert Ingredients	7.0%
Total	100.0%

^aHeptachlorotetrahydro-4, 7 — methanoindene
(Contains 4.05 Lbs. Technical Heptachlor Per Gallon Equivalent to 3 lbs. Actual Heptachlor Plus 1.05 Lbs. Related Compounds.)

Manufactured by

STEPHEN CO., NEW YORK, N.Y.

DIRECTIONS



Add 1 gallon of Heptachlor Emulsifiable to 72 gallons of water (0.5% emulsion). Apply the 0.5% emulsion as follows:

1 - Slab-Type Construction

- a—Apply 1 gallon per 10 square feet as an overall pre-construction treatment under the slab and along attached porches or entrance platforms.
- b—Apply 2 gallons per 5 lineal feet to critical areas under the slab as pre-construction treatment, such as along the inside of the foundation walls and around utility entrances and interior partition foundation walls.

2 - Building With Crawl Spaces

- a—Apply 2 gallons per 5 lineal feet in a trench along the outside of foundation walls, including entrance platforms and porches where the foundation is not more than 15-18 inches deep. If over 15-18 inches deep but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- b—Apply 2 gallons per 5 lineal feet as a trenching application to critical areas under the house, such as along the inside of foundation walls and around piers and utility entrances. If trench is deeper than 15-18 inches but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- c—Apply 1 gallon per 10 square feet of soil surface as a pre-construction treatment where the attached porches, entrance platforms, utility entrances, etc., have covering slab on fill of ground.

- d—Apply 1 gallon per 5 lineal feet of wall to voids in hollow masonry units of the foundation.

3 - Buildings With Basements

- a—Apply 1 gallon per 10 square feet as an overall pre-construction treatment under the basement flooring, attached porches, entrance platforms, utility entrances, and smaller situations where slab fill is at ground level.
- b—Apply 2 gallons per 5 lineal feet in a trench along the outside of foundation walls, including entrance platforms and porches where the foundation is not more than 15-18 inches deep. If over 15-18 inches deep but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of the footing.
- c—Apply 2 gallons per 5 lineal feet as a trenching application to critical areas under the house, such as along the inside of foundation walls, porches, entrances and piers. If trench is deeper than 15-18 inches but not over 30 inches, apply 4 gallons per 5 lineal feet. Do not go deeper than the top of footing.
- d—Treat all voids in hollow masonry units of the foundation at the rate of 1 gallon per 5 lineal feet of wall.

Premises treated with 0.5% heptachlor will give residual control for a minimum of five years.

ACCEPTED WITH COMMENTS