

DIRECTIONS (Continued)

For the control of termite swarms and wasps, add 3 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray crevices, surfaces, eaves, porches, and windows, and drains, frequently to the effects. Also thoroughly treat areas with wasps, nests, and other nests, especially where the insects tend to aggregate. Repeat application at intervals for effective control.

For the control of house flies, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray areas of the house, especially where the pests may enter the home.

For the control of cockroaches, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray crevices, especially in and around large pieces of food, and in pipes. Repeat application at intervals for maximum effectiveness.

For the control of silverfish, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray into the water, especially in and around areas of large fish tanks, and in ornamental ponds. Repeat application at intervals for maximum effectiveness.

TERMITE CONTROL

Apply 45% chlordane emulsion as follows:

1—Slab-Type Construction

1. Apply 45% chlordane emulsion to the exterior surface of the foundation after the concrete has cured.
2. Apply 45% chlordane emulsion to the exterior surface of the foundation, especially at the entrance and other points of foundation entry.
3. Apply 2 quarts per 100 feet along the outside of the foundation using a brush, the top of the foundation.

2—Crawl-Space Houses and Homes With Basement

1. Apply 45% chlordane emulsion to the exterior surface of the foundation, especially at the entrance and other points of foundation entry.
2. Apply 45% chlordane emulsion to the exterior surface of the foundation, especially at the entrance and other points of foundation entry.
3. Apply 45% chlordane emulsion to the exterior surface of the foundation, especially at the entrance and other points of foundation entry.

When used for termite control, the emulsion should be applied in a continuous band around the foundation.

NOTE: The quantity of emulsion is based on 45% chlordane concentrate.

PREVENTION OF GROWTH OF CRABGRASS

Apply 45% chlordane emulsion to the soil surface of lawns, especially in areas where crabgrass is a problem. Use as an early seed preventive treatment and is effective for the control of crabgrass plants. Timing of application should be made according to the instructions on the label.

CAUTION: Keep children and pets off treated areas until the spray has dried. Wash hands after use.

NOTE: Quantity needed for 1000 sq. ft. of lawn is 45% chlordane concentrate, 3 1/2 pints.



45% Chlordane Emulsifiable Concentrate contains 4 pounds of Chlordane per gallon.

ACTIVE INGREDIENTS

Technical Chlordane*	45.0%
Petroleum Distillate	49.0%
INERT INGREDIENTS	6.0%
Total	100.00%

*Equivalent to 1,1-dichloro-2,2-bis(4-chlorophenyl)ethane.

CAUTION

Harmful to wall-wet. Contact with skin can cause toxic symptoms. Avoid breathing spray mist. In case of contact with skin, wash with soap and water. Avoid contamination of feed and foodstuffs. Keep out of reach of children.

National Laboratories
PARSONS, KANSAS

DIRECTIONS

LAWN OR TURF APPLICATIONS

For the control of cutworms, worms, crickets, grasshoppers, and beetles, add 1 to 5 tablespoons of 45% chlordane concentrate to enough water to thoroughly spray the lawn, turf or ornamental plants of 1000 square feet area.

For the control of chiggers, add 1 to 5 tablespoons of 45% chlordane concentrate to enough water to thoroughly spray the lawn, turf or ornamental plants of 1000 square feet area.

For the control of tick-feeding bugs, add 1 to 5 tablespoons of 45% chlordane concentrate to enough water to thoroughly spray the lawn, turf or ornamental plants of 1000 square feet area.

For the control of mosquitoes, add 1 to 5 tablespoons of 45% chlordane concentrate to enough water to thoroughly spray the lawn, turf or ornamental plants of 1000 square feet area.

For the control of meadow crickets, add 1 to 5 tablespoons of 45% chlordane concentrate to enough water to thoroughly spray the lawn or turf of 1000 square feet. Sprinkle the lawn after the chlordane spray is applied.

For the control of chinch bugs, add wet weather lawn methyl, add 3 to 4 tablespoons of 45% chlordane concentrate to enough water to thoroughly treat 1000 square feet of lawn or turf.

For the control of white grubs, Japanese beetle grubs, white fringed beetle and wireworms, add 4 to 6 tablespoons of 45% chlordane concentrate to enough water to thoroughly treat the lawn or turf of 1000 square feet. Wash the chlordane into the soil immediately after the application.

HOUSEHOLD APPLICATION

For the control of house flies, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray infested areas, especially in and around large pieces of food, and in pipes, where they breed. When the flies are not breeding, repeat treatment when necessary.

For the control of cockroaches, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray infested areas, especially in and around large pieces of food, and in pipes, where they breed. When the cockroaches are not breeding, repeat treatment when necessary.

For the control of silverfish, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray into the water, especially in and around areas of large fish tanks, and in ornamental ponds. Repeat application at intervals for maximum effectiveness.

For the control of house flies, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray infested areas, especially in and around large pieces of food, and in pipes, where they breed. When the flies are not breeding, repeat treatment when necessary.

For the control of mosquitoes, add 1 to 4 tablespoons of 45% chlordane concentrate to 1 quart of water and thoroughly spray the lawn, turf or ornamental plants of 1000 square feet area. Repeat application at intervals for maximum effectiveness.

