

NET CONTENTS

DIRECTIONS—(Cont.)

- 6—For the control of elm beetle, willow leaf beetle and leaf beetles on elm, willow, camellia and holly apply to the plant when beetles first appear.
- 7—For the control of tree crickets on oak, and certain other plants, apply spray to the plant when the insects are observed.
- 8—For the control of leafminers on hawthorn, magnolia, sweet bay, etc., apply spray to the plant when new growth starts or mines are first noticed in the leaf.
- 9—For the control of adult Japanese beetle, apply spray to cover the plant when beetles begin to feed.

This product is toxic to fish and wildlife. Birds feeding on treated areas may be killed. Keep out of any body of water. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water by cleaning of equipment, or disposal of wastes. Apply this product only as specified on this label.

This product is highly toxic to bees exposed to direct treatment or residues on crops. Protective information may be obtained from your Cooperative Agricultural Extension Service.

Do not reuse empty container. Wash thoroughly with water and detergent. Dispose of this waste, rinsings, and crushed container by burying at least 18 in. deep in a safe place away from water supply.

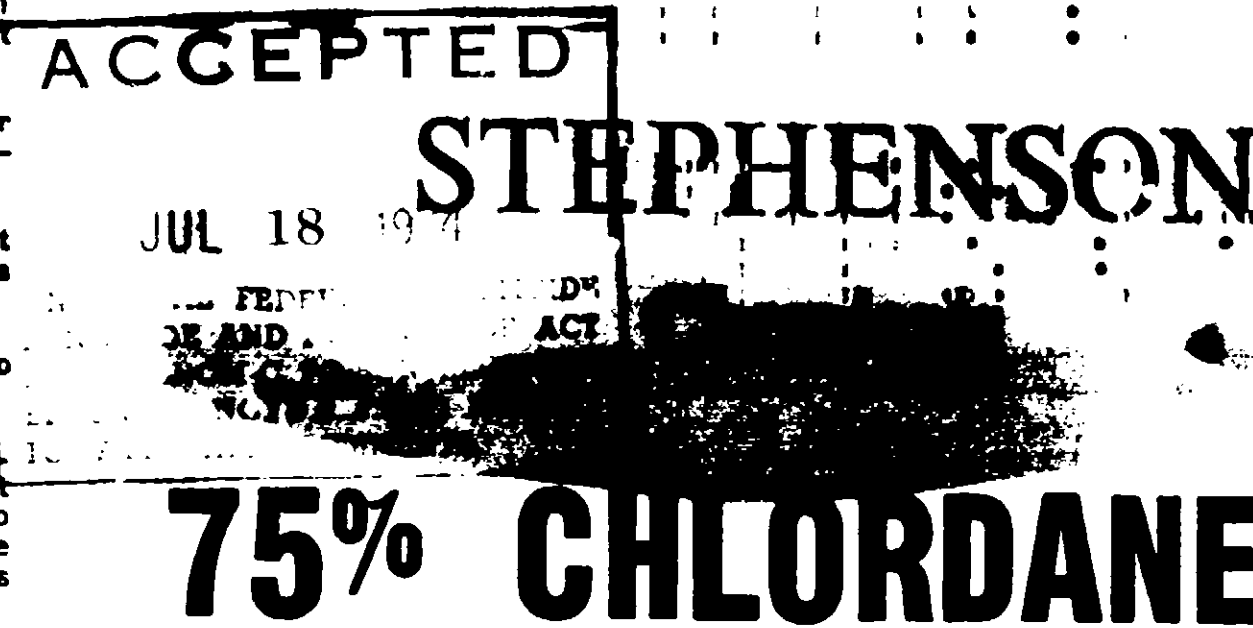
WARNING

Harmful if swallowed. Avoid breathing spray mist. Contact with skin can cause toxic symptoms. In case of contact with skin, wash with soap and water. **DO NOT APPLY TO FOOD CROPS.** Avoid contamination of food, feedstuffs, and ornamental fish ponds. Keep children or pets off treated lawns or turf until the material has been washed into the soil by watering or rain. Birds feeding over treated lawn may be harmed.

NOTE

External—In case of spillage on skin, wash promptly with soap and water.

Internal—Keep out of children's reach. In case of contact with...



75% CHLORDANE

EMULSIFIABLE CONCENTRATE

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

ACTIVE INGREDIENTS:	
*Technical Chlordane	75%
Petroleum Distillate	15%
INERT INGREDIENTS	10%
TOTAL	100%

*Equivalent to 45% Octachloro-4, 7-methanotetrahydroindane and 30% related compounds.

DIRECTIONS

Add 1 pint chlordane per 100 gallons of water and apply as follows:

- 1—For the control of lace bug on rhododendron, maple and other ornamental plants, apply spray thoroughly during the latter part of May. If necessary make second application 2 or 3 weeks after the first application.
- 2—For the control of thrips on privet, roses, ornamentals and annual flowering plants, apply spray when thrips are causing damage.
- 3—For the control of bagworms on Junipers, Arborvitae and other ornamental plants, apply spray in late spring usually in May and June when the insects are first observed.
- 4—For the control of black vine weevil (Taxus weevil) apply spray to the entire plant. Thoroughly treat the branches closest to ground as well as drench the ground under the plant. Make application in the latter part of June. Use as much as 500 gallons of spray per acre.
- 5—For the control of cutworms, armyworms, May beetles (June beetle adults), Fall webworms, apply spray to the entire plant of ornamental (perennial or annual) when insects first appear.

NOTICE

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on the label. Buyer assumes all risk of use and/or handling of this material when such use and/or handling is contrary to label instructions.

Manufactured by
STEPHENSON CHEMICAL CO., INC.
COLLEGE PARK GEORGIA

500-5-74

