



LINDANE 20% SPRAY

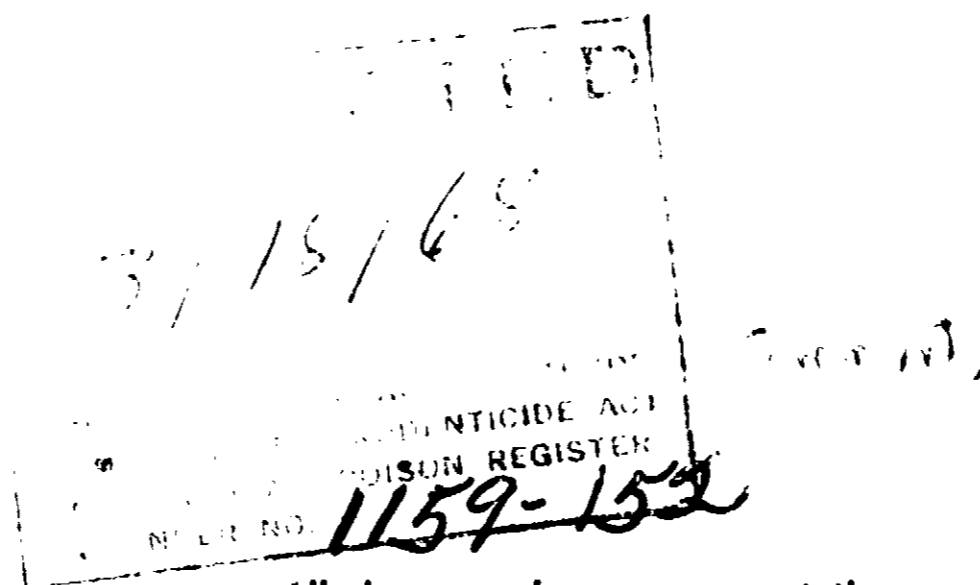
FOR FLOWERS USDA Reg.
No. 1159-152
ORNAMENTAL TREES & SHRUBS

ACTIVE INGREDIENTS:	100.00%
Gamma isomer of benzene hexachloride (from Lindane)	20.00%
Polyethylene oxide sorbitan oleate emulsifier	5.00%
Methylated naphthalene	75.00%

CAUTION

**KEEP OUT OF REACH OF CHILDREN
SEE BACK PANEL FOR OTHER CAUTIONS**

NET CONTENTS - 1 GALLON



DIRECTIONS

All dosages shown represent the quantity of Lindane 20% Spray required per gallon of water.

DILUTION NOTE - 1 teaspoonful per gallon equivalent to 1 pint per 100 gallons of water.

CHIGGERS and TICKS on VEGETATION (Non-food or feed) - Use 2 teaspoonfuls when Chiggers and Ticks are present. Amount required depends on size of vegetation.

FLOWERS and SHRUBS - Roses, Chrysanthemums and Camellias: For Aphids, Thrips and Flea Beetles use 1 teaspoonful.

ORNAMENTAL TREES - Birch and Elm; For Leaf Miner use 1 teaspoonful. Apply when leaves are well extended. Small Miners are obvious in early May. Repeat for second generation.

ORNAMENTAL FLOWERING FRUITS, ELM, BEECH, BIRCH, MAPLES and SYCAMORE: For Aphids use 1 teaspoonful. Apply when new growth is 2 inches long. Azalea, Rhododendron, Oak, Sycamore and others; For Lace Bugs use 1 teaspoonful. Apply just before hatching when small nymphs can be seen. Second spray 10 days later. **PINES:** For Pine Bark Aphid use 1 teaspoonful. Apply when immature aphids are present.

CAUTION

DO NOT POUR, SPILL or STORE NEAR FIRE or FLAME. Avoid contamination of feed and food-stuffs and inhalation. Contact with skin and eyes may cause irritation. In case of skin contact, wash with plenty of soap and water. For eyes, flush with water for fifteen minutes and get **PROMPT** medical attention. **KEEP AWAY FROM CHILDREN AND DOMESTIC ANIMALS.** May be absorbed through skin. Do not use on humans or household pets.

Do not contaminate any body of water, by direct application, cleaning of equipment or disposal of wastes and containers.

NOTE - Do not apply to food crops. Avoid use of this product where soil in which root crops are to be planted may become contaminated and cause off flavor to such crops.

SEACOAST LABORATORIES, INC.

EAST BRUNSWICK, N. J.

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