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Product Number 3307

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An Insecticide for Formulating Use Only

ACTIVE INGREDIENT:

Lindane (Gamma isomer of Benzene Hexachioride)	99.5%
INERT INGREDIENTS	0.5%

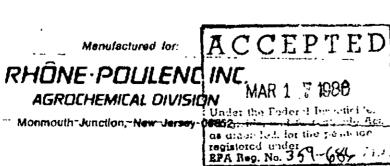
WARNING

STATEMENT OF PRACTICAL TREATMENT

- If Swallowed: Call a physician or Poison Control Center Immediately, Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Repeat until yomit fluid is clear. Do not induce vomiting or give anything by mouth to an unconscious or convulsing person.
- if inhaled: Remove victim to fresh air. If not breathing then give artificial respiration.
- If on skin: Wash promptly with plenty of soap and writer. Get medical attention.
- If in Eyes: Rinse eyes with plenty of water. Get me al attention if irritation persists.

EPA Reg. No. 359-686 EPA Est. No.

0786



HAZARDS TO HUMANS & DOMESTIC ANIMALS

WARNING

May be fatal if swallowed or absorbed through skin. Harmful if inhaled. May produce irritetion of skin or eves. Do not get in eyes, on skin or on clothing. Avoid breathing dust or vapors. Wash thoroughly with soap and water after handling and before eating or smoking. Wear protective clothing and rubber gloves. Remove contaminated clothing and wash before reuse.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish, birds and other wildlife. Do not discharge effluent containing this active ingredient into lakes, streams, ponds, estuaries, oceans or public waters unless this product is specifically identified and addressed in an NPDES permit. Do not discharge effluent containing this product into sewer systems without previously notifying the sewage treatment plant authority. For guidance, contact your State Water Board or Regional Office of the EPA.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

This pesticide may be used only for the formulation of an insecticide. Formulators using this product are responsible for obtaining EPA registration for their formulated product. Refer to Technical Bulletin for formulating and other information.

This technical product can be formulated into end-use products for use on: AGRICULTURAL CROPS: alfalfa (seed treatment only); apples; apricots; asparagus; avocados; barley (seed treatment only); beans (seed treatment only); beans, succulent (seed treatment only); beets (seed treatment only); broccoli; Brussels sprouts; cabbage; carrols (seed treatment only); cauliflower; celery; cherries; clover (seed treatment only); collards; corn (seed treatment only); cotton (seed treatment only); cucumber; eggplant; flax (seed treatment only); grapes; guavas; kale; kohirabi; lentils (seed treatment only); lettuce; mangoes; melons; mushrooms; mustard greens; nectarines; oals (seed treatment only); okra; onion, dry bulb; peaches; pears; peas (seed treatment only); pecans; peppers; pineapples; plums, including prunes; pumpkins; quinces; radishes (seed treatment only); rye (seed treatment only); safflower (seed treatment only); sorghum (seed treatment only); soybeans (seed treatment only); spinach; squash; strawborries; sudangrass (seed treatment only); sugar beets (seed treatment only); summer squash; sunflower (seed treatment only), Swiss chard; tomato; and wheat (seed treatment only).

TERRESTRIAL NON-FOOD CROPS: tobacco and ornamental plants GREENHOUSE FOOD GROPS: oucumber, lottuce, and tomato **GREENHOUSE NON-FOOD GROPS: ornamontal-plants** DOMESTIC OUTDOOR USES: lawns and ornamental plants LIVESTOCK ANIMALS: beel cattio, goats, hogs, horses, mules, and sheep HUMAN SKIN/CLOTHING: for-use-only-by-the-military-

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