

[572-257]



Net Contents
ONE LIQUID QUART

ROCKLAND
THURICIDE®
H P C
Biological
Control

READ ENTIRE LABEL
USE IN ACCORDANCE WITH LABEL DIRECTIONS

This product, being a biological insecticide, works inside the worm. A lethal dose must be eaten. It works by disrupting the insect gut shortly after feeding. The insect may appear healthy and continue to move around but it will not feed. Death will occur in 1 to 5 days, depending on amount of spray deposit, temperature, and insect species.

THURICIDE H P C is to be used when insects first emerge. No lingering odor or visible residue is present on treated leaves. Will not burn foliage.

DIRECTIONS FOR USE

THURICIDE H P C mixes readily with water and may be used in Hand Sprayers, Hydraulic Sprayers and Mist Blowers. Shake suspension before use. Pour recommended amount of insecticide into nearly filled spray tank. Be sure mixture is well agitated before spraying. Combinations with commonly used stickers in the tank generally enhance the performance of THURICIDE H P C under adverse or rainy conditions.

GENERAL: Apply at the beginning of worm hatch and spray at intervals when needed to maintain control. THURICIDE H P C must remain on the leaves to be effective. For adequate control of Gypsy Moths, time sprays with the emergence of the young newly hatched larvae.

Insects controlled on shade trees and ornamentals:

- Spring and Fall Cankerworm
- Gypsy Moth
- Tent Caterpillar

RECOMMENDED RATES: A thorough spray coverage of foliage is essential.

Hand Sprayer — Mix 2 to 3 fluid ounces per 3 gallons of water.

Hydraulic Sprayer — Mix 1 quart per 50 gallons of water and spray 6 to 10 gallons per tree.

Mist Blower — Mix 1 quart per 5 to 10 gallons of water and spray 1 1/2 to 3 1/2 gallons per tree.

CONTAINER DISPOSAL: Do not reuse empty container. Destroy or discard in safe place.

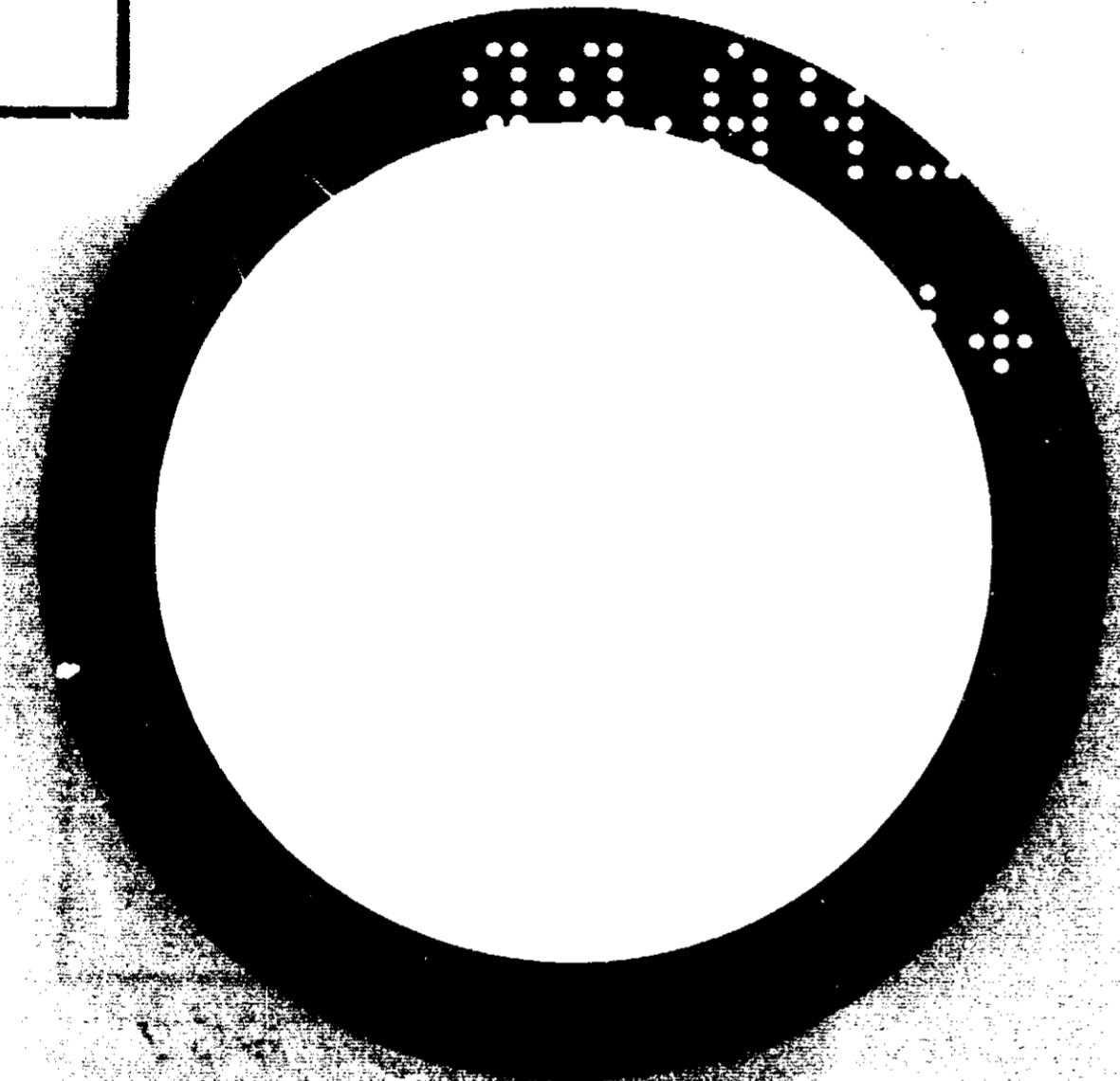
Store in a cool place. Insect activity may be impaired by storage at temperatures above 90° F. Protect from freezing.

WARRANTY: 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.

EPA Reg. No. 572-257

Manufactured for
ROCKLAND CHEMICAL CO., Inc.
West Caldwell, New Jersey

ACCEPTED
4-27-72
572-257
FEDERAL INSECTICIDE
ACT
REGISTERED
SUBJECT



Contains 50mg. Sodium, 50mg. Potassium and 100mg. Calcium

ACTIVE INGREDIENTS:
Sodium Bicarbonate (Baking Soda) 500 mg.
Potassium Bicarbonate (Salt) 500 mg.
Calcium Bicarbonate 1000 mg.
INERT INGREDIENTS: _____

Manufactured by 48 billion International Units per quart
© Takeda International Minerals & Chemical Corp.

CAUTION: KEEP OUT OF REACH OF CHILDREN.

Handwritten text, possibly a date or signature.

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Faint, illegible text, possibly a list of ingredients or a description.

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