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JOHNSON WAX RAID

TREE GUARD SPRAY

Kills Gypsy Moth Caterpillars with Residual Action.

Helps Control Gypsy Moth Caterpillars Even on Big Trees

For Use Only With Raid Tree Guard Band THE KILLING BARRIER

> CATERPILLARS CROSS & DIE

**ACTIVE INGREDIENTS:** 

**KEEP OUT OF REACH OF CHILDREN** 

# CAUTION

See Back Panel for Additional Precautions

NET WT. 16 OZ. (1 LB.)

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Not Reviewed. Registrant claims to be in accordance with Reregistration of Pesticide Product Guidance for Phase 2 Response, Page 2.12, Active to inert Change in Stelus.

- O Unique RAID TREE GUARD SYSTEM kills and helps control gypsy moth caterpillars-even on big trees.
- Combine RAID TREE GUARD SPRAY with RAID TREE GUARD BAND to form a killing barrier-caterpillars cross and die.
- o You control the killing action by re-treating with RAID TREE GUARD SPRAY as needed.
- Foam tracer shows where you have sprayed-helps you apply the right amount.

## PRECAUTIONARY STATEMENTS HAZARD TO HUMANS CAUTION

CAUTION: May be harmful if swallowed. Avoid contact with skin, eyes and clothing. Avoid breathing vapors or spray mist. Wash hands thoroughly with soap and water after use and before eating or smoking. Keep away from food, feedstuffs, and domestic water supplies. Do not allow children or pets in treated areas until dry. NOTE TO PHYSICIAN: This product is a cholinesterase inhibitor. Atropine is antidotal and should be administered by injection only after symptoms appear.

#### STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED: Drink one or two glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. Get medical attention immediately. IF ON SKIN: Wash promptly with soap and water. Rinse thoroughly. IF IN EYES: Rinse with water and call a physician immediately.

ENVIRONMENTAL HAZARDS: This product is toxic to fish, birds and other wildlife. Do not apply directly to 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.

PHYSICAL CHEMICAL HAZARDS: Contents under pressure. Do not use or store near heat or open flame. Do not puncture or incinerate container. Exposure to temperatures above 120 degrees F. may cause bursting.

#### DIRECTIONS FOR USE

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

### SHAKE BEFORE USING

TO KILL GYPSY MOTH CATERPILLARS: When trees begin to show leaves in Spring, or when caterpillars are first observed, place RAID TREE GUARD BAND around tree, approximately 5-6 feet above ground level. Spray exposed surface of band completely and evenly all the way around tree with RAID TREE GUARD SPRAY. Do not apply spray directly on tree. Reapply every 7 days or as necessary. Reapplication after heavy rainfall is recommended. Continue treatments as long as caterpillars are present. TO AID IN PREVENTING REINFESTATION OF TREES: Use RAID TREE GUARD SYSTEM following the above directions.

HOW RAID TREE GUARD SYSTEM WORKS: Gypsy moth caterpillars cause major damage by feeding on tree leaves. Raid Tree Guard System helps control these caterpillars as they migrate up and down tree tranks daily in search of food.

Gypsy moth caterpillars migrate daily up and down tree trunks. Because they want to escape the heat of the sun, the caterpillars climb trees at dusk to feed at night, and descend at dawn to rest in ground cover during the day.

Raid Tree Guard System provides an insecticidal barrier. As caterpillars attempt to cross it, they pick up a lethal dose of insecticide, fall to the ground and die.

#### STORAGE & DISPOSAL

STORAGE: Store in cool dry area away from heat and open flame. DISPOSAL: Do not reuse container or band. Wrap container and band and put in trash collection.

1. (Picture) 2. (Picture) 3. (Picture)

Cut Tree Guard Band Place around tree Spray regularly with to desired length. Raid Tree Guard Spray.

For additional information write: Carol Hansen, S. C. Johnson & Son, Inc. Racine, WI 53403 EPA Reg. No. 4882-226 EPA Est. No. 4822-WI-1

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