UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

PM 03 239-2668

P9 176



U.S. ENVIRONMENTAL PROTECTION AGENCY Office of Pesticide Programs Registration Division (750SC) 401 "M" St., S.W. Washington, D.C. 20460

NOTICE OF PESTICIDE: x Registration

Reregistration

EPA Reg. Number:

Date of Issuance:

AUG 27 1998

239-2668

Term of Issuance: Unconditional

Name of Pesticide Product:

RosePride® Rose & Flower

Insect Killer - 0.012%

(under FIFRA, as amended)

Name and Address of Registrant (include ZIP Cope):

Frank Kamienski The SOLARIS Group of Monsanto P.O. Box 5006 San Ramon, Ca 94583-0906

Note: Changes in labeling differing in substance from that accepted in connection with this registration must be submitted to and accepted by the Registration Division prior to use of the label in commerce. In any correspondence on this product always refer to the above EPA registration number.

On the basis of information furnished by the registrant, the above named pesticide is hereby registered/reregistered under the Federal Insecticide, Fungicide and Rodenticide Act

Registration is in no way to be construed as an encorsement or recommendation of this product by the Agency. In order to protect health and the environment, the Administrator, on his motion, may at any time suspend or cancel the registration of a pesticide in accordance with the Act. The acceptance of any name in connection with the registration of a product under this Act is not to be construed as giving the registrant a right to exclusive use of the name or to its use if it has been covered by others.

This product is unconditionally registered in accordance with FIFRA sec. 3(c)(5). Once a pesticide is registered, however, it is not regarded as permanently acceptable. Registration does not eliminate the need for continual reassessment of pesticides. If the Agency determines that, at any time, additional data are required to maintain in effect the existing registration, the Agency will require submission of such data under FIFRA section (3)(c)(2)(B).

Make the labeling changes listed below before you release the product for shipment:

a. Revise the EPA Registration Number to read, "EPA Reg. No. 239-2668".

b. Change the end of the product name from "012%" to "0.012%".

Signature of Approving Official:

George T. LaRocca Product Manager 13 Insecticide Branch Registration Division (7505C)

AUG 27 1998

| EPA Form 8570-6 | | CONCURRENCES | | | | |
|-----------------|---|------------------|---|-------|--|--|
| SYMBOL | | | | ***** | | |
| SURNAME | 1 | | i | { | | |
| DATE | | | | | | |

EPA Form 1320-1A (1/90)

Primad on Recycled Paper

OFFICIAL FILE COPY

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- c. Change "Indoor & Outdoor Use" to "Indoor & Outdoor Residential Use Only."
- d. Delete the following claims from your label. These claims are considered false and/or misleading according to 40 CFR 156.10(a)(5)(ii).
 - "Helps Maintain Pest-Free Roses/Plants"
 - "Helps Maintain Pest-Free Plants Indoor and/& Out"
 - "Keeps Plants Insect-Free [Indoor and/& Out]
 - "High Performance Product"
- e. Either delete the statement "Rain-Proof Once Dry" or submit/cite efficacy data which supports this claim.

Submit two copies of the revised final printed label for the record. A stamped copy of the label is enclosed for your records.

Sincerely yours,

2.8

George T. LaRocca
Product Manager 13
Insecticide Branch
Registration Division (7505C)

Enclosure

SYMBOL SURNAME DATE

EPA Form 1320-1A (1/90)

CONCURRENCES

SYMBOL OFFICIAL FILE COPY

variiteilles ariula Ottiel Galdella-Oliage Fests/ilisects Kills Insects and/& Mites Now Also Kills [Spider] Mites Kills [Spider] Mites Kills All Major Garden/Foliage Pests/Insects Kills 48 [Major] Garden Pests/Insects/Bugs Protects Plants from All Major Garden/Foliage Pests/Insects/Bugs Protects Plants from 48 [Major] Garden Pests/Insects/Bugs Now Controls/Kills More Bugs/Insects/Pests Helps Maintain Healthy Roses/Plants/Flowers Helps Maintain Healthy Plants Indoor and/& Out Under the Federal Insecticide. Helps Maintain Post Free Roses/Plants Funcicides and Rodenticide Act as amended, for the pesticide registered under EPA Res. No. -Helps Maintain Pest-Free Plants Indoor and/&-Qut---~ 239-2668 Apply Anytime During [the] Growing Season - Keeps Plants Insect-Free [Indoor and/& Out]- - < Now Protects Houseplants from Insects/Pests/ Bugs [and/& (Spider) Mites] No Fuss Formula No Mixing Necessary New/Now Improved Formula New/Now Exclusive Formula Long Residual Long Lasting Control/Protection Up to 2 Weeks Pest/Insect Control Fast-Acting, Long Lasting Easy-to-Use Non-Staining **Broad-Spectrum** High Performance Product Odor-Free Virtually Odor-Free Low Odor [Formula] Rain-Proof Once Dry needs Horacy data **Active Ingredient** Bifenthrin 0.012% 239-NEW NPA of 3/18/98

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PRODUCT FACTS

KILLS BUGS/PESTS/INSECTS [optional illustrations]

Aphids, Caterpillars, Beetles (including Japanese Beetles), Fungus Gnats, Lacebugs, Leafhoppers, Leafminers, Leafrollers, Mealybugs, Spider Mites, Rose Midges, Scales (crawlers), Spittlebugs, Tent Caterpillars, Thrips, Weevils, Whiteflies and/& other garden/foliage pests/insects

WHERE TO USE [optional illustrations]

On Roses, Flowers, Shrubs, Small Trees and/& Houseplants Do not use on edible plants/[fruits and/& vegetables].

Questions, Comments or Medical Information call 1-800-225-2883 http://www.ortho.com

KEEP OUT OF REACH OF CHILDREN

CAUTION See back panel [booklet] for additional precautionary statements.

NET 24 FL OZ (1 PT 8 FL OZ) 709 mL ½ GAL (64 FL OZ) 189 L 1 GAL (378 L)

OPEN
Resealable Label
for Directions &
Precautions

PRESS TO RESEAL

[NESTED SPRAYER]

No mixing necessary; just attach the quick connect sprayer to begin spraying. -

QUICK CONNECT SPRAYER (illustrations)

- 1. Remove sprayer. Pull tubing ALL THE WAY OUT.
- 2. Insert red plug into spout (on cap) until it clicks.
- 3. Flip up spout. Open nozzle at end of sprayer.

Kills/Controls all major garden/foliage insects/pests. Quickly kills sprayed insects/pests and/& continues killing insects/pests that contact or feed on treated plants for up to 2 weeks.

PRODUCT FACTS

KILLS BUGS/PESTS/INSECTS [optional illustrations]

Aphids, Caterpillars, Beetles (including Japanese Beetles), Fungus Gnats, Lacebugs, Leafhoppers, Leafminers, Leafrollers, Mealybugs, Spider Mites, Rose Midges, Scales (crawlers), Spittlebugs, Tent Caterpillars, Thrips, Weevils, Whiteflies and & other garden/foliage pests/insects

WHERE TO USE [optional illustrations]

On Roses, Flowers, Shrubs, Small Trees and/& Houseplants Do not use on edible plants/[fruits and/& vegetables].

Questions, Comments or Medical Information call 1-800-225-2883 http://www.ortho.com

Specially formulated for residential use.

239-NEW

NPA of 3/18/98

DIRECTIONS FOR USE

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

SHAKE WELL

[FOR BEST RESULTS]

HOW TO SPRAY/APPLY [optional icon]

- · Adjust spray nozzle to deliver a fine spray.
- Hold sprayer 12 inches from plant. Spray to uniformly cover upper and/& lower leaf surfaces, stems and/& branches. When treating potted plants lightly spray the soil surface.

WHEN TO APPLY [optional icon]

- · Spray when air is calm to avoid drift.
- Apply as necessary, waiting 7-10 days between applications. Hard to control/kill pests/insects may require 2 to 3 applications.
- If temperature is expected to exceed 85° F spray in early morning or late afternoon when it is cooler [and dew has evaporated.]

PESTS/INSECTS/BUGS [CONTROLLED/KILLED] [cotional icon]
Ants, Aphids, Armyworms, Bagworms, Black Vine Weevils, Budworms, Cabbage Loopers, Cankerworms, Casebearers, Catalpa Sphinx Moths, Caterpillars, Cherry Laurel Leaftiers, Crane Flies, Elm Leaf Beetles, Fungus Gnats, Grasshoppers, Greenbugs, Green Striped Mapleworms, Gypsy Moths, Hornworms, Japanese Beetles, Lacebugs, Leafhoppers, Leafminers, Leafrollers, Omnivorous Leaftiers, Maple Shoot Moths, Mealybugs, Mimosa Webworms, Mites (including Spider Mites), Oak Webworm, Orange Striped Oakworms, Poplar Tentmakers, Rose Midges, Sawflies, Scales (crawlers), Sod Webworms, Sowbugs, Spittlebugs, Spiders, Sunflower Moths, Tent Caterpillars, Thrips, Tip Moths, Webworms, Weevils, Willow Leafbeetles and/& Whiteflies

STORAGE AND DISPOSAL [optional icon] 24 fl oz container:

STORAGE: Rotate nozzle to closed position. /Close nozzle on trigger sprayer. Store product in original container in a safe place. Keep from freezing.

DISPOSAL: Do not reuse container. Securely wrap partially filled of empty container in newspaper and put in trash.

OR

1/2, 1 gallon containers/nested sprayers

[storage illustration]

STORAGE: Flip down spout to close. NO NEED TO DISCONNECT TRIGGER SPRAYER. Close nozzle on trigger sprayer. Snap sprayer back in place. Store product in original container in a safe place. Keep from freezing. DISPOSAL: Do not reuse container. Securely wrap partially filled or empty container in newspaper and put in trash.

PRECAUTIONARY STATEMENTS [optional icon] HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Causes moderate eye irritation. Avoid contact with eyes or clothing. Wash thoroughly with soap and water after handling. [re-entry icon] People and pets may enter treated area after spray has dried. FIRST AID: IF IN EYES: Flush eyes with plenty of water. Call a physician if irritation persists. Note to Physician: Emergency Information call 1-800-225-2883

ENVIRONMENTAL HAZARDS: This pesticide is extremely toxic to fish and aquatic invertebrates. Do not apply directly to water. Drift and run-off from treated areas may be hazardous to aquatic organisms in neighboring areas. Care should be used when spraying to avoid fish and reptile pets in/around ornamental ponds.

This product is highly toxic to bees exposed to direct treatment or residues on blocming plants. Do not apply this product or allow it to drift to blooming plants if bees are visiting the treatment area.

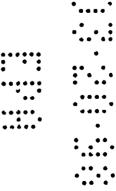
NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

Questions, Comments or Medical Information call 1-800-225-2883 http://www.ortho.com

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SOLARIS®

Manufactured for The SOLARIS Group of Monsanto Company P.O. Box 5008
San Ramon CA 94583-0808
Form
EPA Reg. No. 239-new FAAT
EPA Est.
Superscript is first letter of lot number Made in USA



235-NEN