

67702-35

12/12/12

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U S ENVIRONMENTAL PROTECTION AGENCY
 Office of Pesticide Programs
 Registration Division (7504P)
 1200 Pennsylvania Ave N W
 Washington D C 20460 0001

EPA Reg Number

67702-35

Date of Issuance

DEC 12 2012

NOTICE OF PESTICIDE

Registration
 Reregistration
 (under FIFRA as amended)

Term of Issuance

Unconditional

Name of Pesticide Product

PYROL-O RTU

Name and Address of Registrant (include ZIP Code)

W Neudorff GmbH KG
 Postfach 1209, An der Muhle 3
 D-31860 Emmerthal, Germany
 011-49-5155-624-100

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 endorsement 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 section 3(c)(5) of FIFRA provided that you

1. Submit and/or cite all data required for registration of your product under section 3(c)(5) of FIFRA when the Agency requires all registrants of similar products to submit such data and submit acceptable responses required for reregistration of your product under section 4 of FIFRA.

(continued on page 2)

Signature of Approving Official

Refer to Page #2

Richard J Gebken, Product Manager (10)
 Insecticide Branch, Registration Division (7504P)

Date

DEC 12 2012

- 2 Make the following change(s) to the subject label
 - a Change the product registration number to EPA Reg No 67702-35
 - b Make the following label revisions

General Comment

1 Delete all text throughout the proposed label marked with ~~strikethrough~~

National Organic Program (NOP) Labeling Review comment(s)

2 Based upon completion of the NOP labeling reviews for this product including a review of the accepted basic CSF all alternate CSFs and the subject label the proposed NOP language ' For Use in Organic Production For Organic Production For Use in Organic Gardening and OMRI Listed is acceptable for this product

Conditional Data Requirements

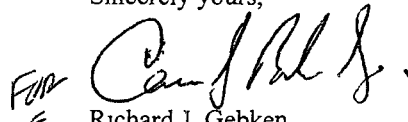
3 Within one (1) year from the date of this registration, W Neudorff GmbH KG must submit a One Year Storage Stability (830 6317) study and a Corrosion Characteristics (830 6320) study on this product in support of this registration W Neudorff GmbH KG must conduct these studies in commercial containers and it is recommended that the observations be made at 0 6 9 and 12 month intervals

3 You must submit two (2) copies of the revised final printed labeling incorporating the above changes before releasing the product for shipment If these conditions are not complied with the registration will be subject to cancellation in accordance with section 6() of FIFRA Your release for shipment of the product bearing amended labeling constitutes accepting of these conditions

Should W Neudorff GmbH KG wish to add/retain a reference to the company's website on your label please be aware that the website becomes labeling under FIFRA and is subject to review by the Agency If the website is false or misleading the product would be misbranded and unlawful to sell or distribute under section 12(a)(1)(E) of FIFRA 40 CFR §156.10(a)(5) lists examples of statements EPA may consider false or misleading In addition regardless of whether a website is referenced on your product's label claims made on the website may not be substantially differ from those claims approved through the registration process Therefore should the Agency find, or if it is brought to our attention that a website contains false or misleading statements or claim substantially differing from the EPA approved registration the website will be referred to EPA's Office of Enforcement and Compliance Assurance (OECA) As an alternative W Neudorff GmbH KG may refer consumers to the company's phone number or e-mail address

Copies of your label stamped Accepted with Comments as well as the acute toxicology product chemistry NOP and efficacy reviews completed for this product are enclosed for your records If you have any questions about this label review please contact Mr Carmen J Rodia, Jr at (703) 306-0327 or via e-mail at Rodia.Carmen@epa.gov

Sincerely yours,



Richard J Gebken
Product Manager (10)
Insecticide Branch
Registration Division (7504P)

- Enclosures*
- Label Stamped Accepted with Comments dated December 12 2012*
 - Acute Toxicity Review dated June 15 2012*
 - Product Chemistry Review #1 dated May 10 2012*
 - Product Chemistry Review #2 dated December 3 2012*
 - NOP Labeling Review #1 dated April 25 2012*
 - NOP Labeling Review #2 dated December 6 2012*
 - Efficacy Review dated June 25 2012*

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ACCEPTED
With COMMENTS
In EPA Letter Dated

PYROL-O RTU

December 12, 2012
Under the Federal Insecticide, Fungicide
and Rodenticide Act, As amended, for the
pesticide Registered under EPA Reg No

67702-35

Active Ingredients	By weight
Pyrethrins	0.01%
Canola Oil	1.00%
Other Ingredients	98.99%
Total	100.00%

This product contains 0.0824 lbs of canola oil and 0.0008 lbs of pyrethrins per gallon

~~[when The Scotts Company uses the brand name Ecosense when selling or distributing this product, it must place a qualifying symbol after the brand name and, in close proximity to the brand name, place the statement "economically sensible alternative pest control"]~~

KEEP OUT OF REACH OF CHILDREN

CAUTION

NET CONTENTS 16 fl oz, 22 fl oz, 24 fl oz, 32 fl OZ, 1 gallon

EPA Registration No 67702-

EPA Establishment No

PRECAUTIONARY STATEMENTS

Environmental Hazard: This product is toxic to aquatic organisms including fish and invertebrates. To protect the environment, do not allow the pesticide to enter or run-off into storm drains, drainage ditches, gutters, or surface waters. Applying this product in calm weather when rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the treatment area. Rinsing application equipment over the treated area will help avoid run-off to water bodies or drainage systems.

This product is highly toxic to bees exposed to direct treatment on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

Physical or Chemical Hazards: Combustible. Do not use or store near heat or open flame.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor or going for treatment. For additional information on this pesticide product (including health concerns, medical emergencies, or pesticide concerns) you may call 1-xxx-xxx-xxxx 24 hours per day, 7 days per week [insert the days and hours of operation if this number is less than 7 days a week, 24 hours a day and the following sentence: After [insert time after which number may not be called] call your poison control center at 1-800-222-1222.]

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read entire label. Use only as directed. Shake well before each use.

Use Restrictions

- Do not make any applications during rain
- Do not water the treated area to the point of run-off
- Do not wet plants to point of runoff or drip
- Do not allow adults children or pets to enter the treated area until sprays have dried
- Do not apply this product in a way that will contact adults children or pets either directly or through drift
- Remove pets birds and cover fish aquariums before spraying
- Do not apply within 71 days of a sulfur application
- Do not use PYROL-O RTU spray when temperatures are above 90°F
- Do not apply more than 10 times per season
- Do not reapply within 3 days except under extreme pest pressure
- Do not apply more than once per day
- In case of extreme pest pressure do not reapply within 24 hours
- Do not apply directly into sewers or drains or to any area like a gutter where drainage to storm sewers water bodies or aquatic habitat can occur Do not allow the product to enter any drain during application
- Remove or cover exposed food and drinking water before application Remove or cover dishes utensils food processing equipment and food preparation surfaces or wash them before use
- Other than applications to building foundations all applications to impervious surfaces such as sidewalks driveway, patios porches and structural surfaces (such as windows doors and eaves) are limited to spot and crack-and-crevice applications only
- To prevent product run-off do not over-water treated areas(s) or apply prior to heavy rainfall

Phytotoxicity Note Oil removes the glaucous (blue) bloom from such evergreens as Colorado blue spruce and Koster spruce Apply carefully to blooms and buds and on oil sensitive plants such as Chamaecyparis Cryptomeria Japanese Holly Red Cedar and Smoke Tree If concerned about sensitivity of plants test by spraying a portion of the plant and wait several days to determine if burn occurs before spraying larger areas

APPLICATION INSTRUCTIONS

Thoroughly wet all parts of the plants Do not wet plants to point of runoff or drip Repeat treatment in 1-2 weeks if needed Do not apply more than 20 fl oz per 100 square feet per application May be used on edible crops up to and including day of harvest

PESTS/SITES

[The registrant may use one of the two statements

PYROL-O RTU will kill exposed aphids beetles (Colorado potato beetle flea beetle Japanese beetle asparagus beetle) caterpillars (gypsy moth caterpillars tent caterpillar diamondback moth larvae leafrollers) ants (except Fire Ants Harvester Ants Carpenter Ants and Pharaoh Ants) mealybugs mites leafhoppers scale thrips fungus gnats whitefly adelgids plant bugs sawfly larvae psyllids spittlebugs and phylloxera

OR

Kills exposed aphids beetles (Colorado potato beetle flea beetle Japanese beetle asparagus beetle) caterpillars (gypsy moth caterpillars tent caterpillar diamondback moth larvae leafrollers) ants (except Fire Ants Harvester Ants Carpenter Ants and Pharaoh Ants) mealybugs mites leafhoppers scale thrips fungus gnats whitefly adelgids plant bugs sawfly larvae psyllids spittlebugs and phylloxera]

[The registrant may use one of the two statements

VEGETABLES AND HERBS Use as directed above on vegetables and herbs such as asparagus beans broccoli Brussels sprouts cabbage cauliflower kale oriental vegetables herbs lettuce eggplant peppers tomatoes potatoes cucumbers melons and squash

FRUITS AND NUTS Use as directed above on fruits and nuts such as apples avocados citrus (grapefruit lemons oranges tangerines limes) peaches nectarines apricots pears almonds pecans walnuts kiwi fruit blackberries loganberries raspberries strawberries and grapes

ORNAMENTAL TREES AND SHRUBS Use as directed above on ornamental trees and shrubs such as azaleas birch camellias dogwood holly rhododendrons evergreens and shade trees See PHYTOTOXICITY section for additional use restrictions

FLOWERS Use as directed above on flowers such as asters carnations chrysanthemums geraniums marigolds petunias and roses

HOME GREENHOUSE USE Use as directed above in home greenhouses on flowering and foliage plants vegetables and fruits

INDOOR USE For use indoors on houseplants as directed above

DORMANT USE Kills exposed egg stages of pests present in dormant season and scale insects mites and mealybugs on dormant shrubs (roses) evergreens fruit trees and shade trees Thoroughly wet the dormant plants or trees

OR

SITES

VEGETABLES AND HERBS asparagus beans broccoli Brussels sprouts cabbage cauliflower kale oriental vegetables herbs lettuce eggplant peppers tomatoes potatoes cucumbers melons and squash

FRUITS AND NUTS apples avocados citrus (grapefruit lemons oranges tangerines limes) peaches nectarines apricots pears almonds pecans walnuts kiwi fruit blackberries loganberries raspberries strawberries and grapes

ORNAMENTAL TREES AND SHRUBS azaleas birch camellias dogwood holly rhododendrons evergreens and shade trees

FLOWERS asters carnations chrysanthemums geraniums marigolds petunias and roses

GREENHOUSES Flowering and foliage plants vegetables and fruits

INDOORS Houseplants

DORMANT USE Kills exposed egg stages of pests present in dormant season and scale insects mites and mealybugs on dormant shrubs (roses) evergreens fruit trees and shade trees]

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

PESTICIDE STORAGE Keep this product in its tightly closed original container when not in use Store in a cool dry (preferable locked) area that is inaccessible to children and animals

PESTICIDE DISPOSAL Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility

CONTAINER HANDLING & DISPOSAL Nonrefillable container Do not reuse or refill this container

If empty Place in trash or offer for recycling if available

If partly filled Call your local solid waste agency for disposal instructions Never place any unused product down and indoor or outdoor drain

BATCH CODE

[The registrant may use one or more of these optional statements

NOTICE TO BUYER

Seller warrants that this product conforms to the chemical description on this label and is reasonably fit for purposes stated in the Directions for Use subject to the inherent risks described above when used in accordance with the Directions for Use under normal conditions To the extent consistent with applicable law this warranty does not extend to use of this product contrary to label directions or under abnormal use conditions or under conditions not reasonably foreseeable to Seller To the extent consistent with applicable law the seller shall not be liable for any such use To the extent consistent with applicable law the Seller makes no other warranties either expressed or implied

OR

[The] (Insert Company Name) Guarantee - If for any reason you are not satisfied with this product send proof of purchase to the address shown and we will gladly refund your purchase price

OR

Satisfaction guaranteed

OR

Unconditionally guaranteed

OR

Money back guarantee]

[Marketing claims and product information that may or may not be presented on the container or supplemental labeling

- Dormant and growing season insect spray to kill exposed adelgids aphids armored scale beetle larvae cankerworms caterpillars fungus gnats lace bugs leafhoppers leafminers leafrollers mealybugs mites plant bugs psyllids scale insects spider mites thrips webworms and whiteflies
- Kills Japanese Beetles (on contact)
- Patented formulation
- Patented formula
- Patent #5 700 473
- Kills all accessible stages of listed insects including eggs
- Contact insecticide ovicide
- Kills insects on contact
- Kills insects including beetles caterpillars and aphids
- Kills aphids beetles (Colorado potato beetle flea beetle Japanese beetle asparagus beetle) caterpillars (gypsy moth caterpillars tent caterpillar diamondback moth larvae leafrollers) ants (except Fire Ants Harvester Ants Carpenter Ants and Pharaoh Ants) mealybugs mites leafhoppers scale insects whitefly adelgids plant bugs fungus gnats thrips sawfly larvae psyllids spittlebugs and phylloxera
- For use on vegetables fruits ornamentals shrubs trees and houseplants
- Use on flowers shrubs fruits and vegetables

- Effective on listed soft and hard bodied insects
- Dual action
- Dual killing action
- Broad spectrum (insecticide)
- Kills all stages of insect growth - egg to adult
- Kills (insect) eggs larvae and adults
- Kills insects - eggs to adults
- Kills mites whiteflies aphids and all accessible stages of listed insects and eggs
- For roses flowers and vegetables
- Contains pyrethrins and canola oil insecticides
- For use on plants - indoors and outdoors
- For use in and around the home
- For use in and around homes and home greenhouses
- For indoor and outdoor uses
- Indoor and outdoor
- Can use on (flowers) (vegetables) (fruits) and (roses)
- Easy to use
- Insecticide/miticide
- Insect spray
- Roses and flowers
- Houseplants and gardens
- Fruits and vegetables
- PYROL-O RTU is a contact killer for both listed insect and listed mite pests
- Contact insecticide
- For best results pests must be contacted directly with spray
- Kills listed insects on contact
- Kills listed bugs on contact
- Read entire container label before using this product
- May be used up to and including day of harvest
- Can be used up to and including day of harvest
- Use up to day of harvest
- Pyrol™ is a trademark of W Neudorff GmbH KG
- ~~Made with Pyrol™ Insecticide, a trademark of W Neudorff GmbH KG~~
- ~~Contains Pyrol™ Insecticide, a trademark of W Neudorff GmbH KG Questions comments (or medical information) X XXX XXX XXXX~~
- ~~© 20XX Licensed (insert company name) World rights reserved~~
- Manufactured and Distributed by (insert company name)
- Made in/Produced in _____ (from US and imported products/parts)
- See back (panel) label for first aid
- This container is made with a minimum X% recycled material
- Manufactured under [a] license of W Neudorff GmbH KG [Germany]
- Sold under a license of W Neudorff GmbH KG Germany
- Designed for independent retailers
- (Insert supplemental distributor company website address)
- Superscript is first letter of lot number



For Organic Gardening



Registrant W Neudorff GmbH KG

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31860 Immerthal Germany
Phone 250-652-5888
www.nedorffpro.com