

 <p>United States Environmental Protection Agency Washington, DC 20460</p>	<p>Registration <input checked="" type="checkbox"/> Amendment <input checked="" type="checkbox"/> Other</p>	<p>OPP Identifier Number 254128</p>
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Application for Pesticide - Section I

1. Company/Product Number 239-2515	2. EPA Product Manager James A. Tompkins	3. Proposed Classification <input checked="" type="checkbox"/> None <input type="checkbox"/> Restricted
4. Company/Product (Name) ORTHO Poison Ivy & Poison Oak Control	PM# 25	
5. Name and Address of Applicant (Include ZIP Code) The Solaris Group of Monsanto P.O. Box 5006 San Ramon, Ca 94593-0906 <input type="checkbox"/> Check if this is a new address		6. Expedited Review. In accordance with FIFRA Section 3(c)(3) (b)(i), my product is similar or identical in composition and labeling to: EPA Reg. No. _____ Product Name _____

Section - II

NOTIFICATION

<input type="checkbox"/> Amendment - Explain below.	<input type="checkbox"/> Final printed labels in response to Agency letter dated <u>JUL 25 1997</u>
<input type="checkbox"/> Resubmission in response to Agency letter dated _____	<input type="checkbox"/> "Me Too" Application.
<input checked="" type="checkbox"/> Notification - Explain below.	<input type="checkbox"/> Other - Explain below.

Explanation: Use additional page(s) if necessary. (For section I and Section II.)

Notification: Add additional front label copy. "This notification is consistent with the provisions of PR Notice 95-2 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product.

Section - III

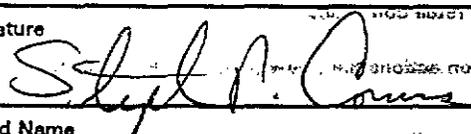
1. Material This Product Will Be Packaged In:				2. Type of Container	
Child-Resistant Packaging <input type="checkbox"/> Yes* <input type="checkbox"/> No	Unit Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No	Water Soluble Packaging <input type="checkbox"/> Yes <input type="checkbox"/> No			
* Certification must be submitted		If "Yes" Unit Packaging wgt. No. per container	If "Yes" Package wgt. No. per container	<input type="checkbox"/> Metal <input type="checkbox"/> Plastic <input type="checkbox"/> Glass <input type="checkbox"/> Paper <input type="checkbox"/> Other (Specify)	
3. Location of Net Contents Information		4. Size(s) Retail Container		5. Location of Label Directions	
<input type="checkbox"/> Label <input type="checkbox"/> Container				<input type="checkbox"/> On Label <input checked="" type="checkbox"/> On Labeling accompanying product	
6. Manner in Which Label is Affixed to Product					
<input type="checkbox"/> Lithograph <input type="checkbox"/> Other <input type="checkbox"/> Paper glued <input type="checkbox"/> Stenciled					

Section - IV

1. Contact Point (Complete items directly below for identification of individual to be contacted, if necessary, to process this application.)

Name Stephen R. Cornes	Title Registration Specialist	Telephone No. (Include Area Code) 510 355-3336
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Certification
 I certify that the statements I have made on this form, and all attachments thereto are true, accurate and complete. I acknowledge that any knowingly false or misleading statement may be punishable by fine or imprisonment or both under applicable law.

2. Signature 	3. Title Registration Specialist	6. Date Application Received (Stamped) JUL 25 1997
4. Typed Name Stephen Cornes	5. Date 07/08/97	

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[10/5/94][Icon]Outdoor Use Only

[6/13/95] [water drop icon]water based

ORTHO® Poison Ivy & Poison Oak Control

[10/5/94][ABN: Brush-B-Gon® Poison Ivy, Poison Oak, & Brush Killer 3]

Kills Poison Ivy & Poison Oak

Also Kills Brushy Weeds as Listed

Kills Stumps

[7/8/97 Notification] Kills Poison Ivy, Poison Oak, Kudzu and other woody vines

Kills 60 of the toughest weeds – roots and all

Kills Poison Ivy & Poison Oak, Kills Poison Ivy, Kills Poison Oak, Kills Blackberries, Kills Kudzu, Controls Poison Ivy & Poison Oak, Controls Poison Ivy, Controls Poison Oak, Controls Blackberries, Controls Kudzu

[5/15/96]Kills Brushy Weeds & Stumps

Active Ingredient

*Triclopyr (3,5,6-trichloro-2-pyridinyl-oxyacetic acid)

as the triethylamine salt..... 0.70%

Inert Ingredients.....99.30%

*Equivalent to 0.50% acid

NOTIFICATION

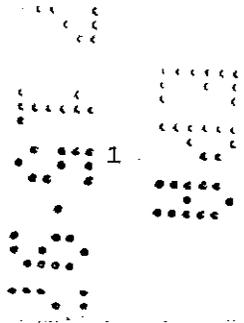
JUL 25 1997

KEEP OUT OF REACH OF CHILDREN

CAUTION

See back panel for additional precautionary statements.

NET WT 19 OZ (1 LB 3 OZ) / 538 g



[10/5/94] ORTHO Poison Ivy & Poison Oak Killer Formula II contains Triclopyr herbicide to give complete control of poison ivy and poison oak in areas around homes, cabins, buildings, fences, trails, and other non-crop areas. Also kills brushy weeds species such as Lantana, Elderberry, Pin Oak, Japanese Honeysuckle, Mustang Grape, Oak, Brambles, Blackberry, Chinese Elm, and Peppervine. Kills stumps and prevent regrowth from stumps of trees such as Chinaberry, Black Jack Oak, Willow, Persimmon and Elm. A foam marker has been added to aid in the complete coverage of foliage and stems. Rainfall 2 hours after treatment will not wash away effectiveness. [Information moved for directions for use to improve consumer understanding of product prior to purchase]

Gives complete control of poison ivy and poison oak around homes, cabins, buildings, fences, trails, and other non-crop areas. Also kills brushy weeds such as Lantana, Elderberry, Pin Oak, Japanese Honeysuckle, Mustang Grape, Oak, Brambles, Blackberry, Chinese Elm, and Peppervine. Kills stumps and prevent regrowth from stumps of trees such as Chinaberry, Black Jack Oak, Willow, Persimmon and Elm. A foam marker has been added to aid in coverage of foliage and stems. Rainfall 2 hours after treatment will not wash away effectiveness.

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 STRICTLY IN ACCORDANCE WITH LABEL PRECAUTIONARY STATEMENTS AND DIRECTIONS.

WHEN TO APPLY

Apply when vegetation is fully leafed out and growing. Apply also to trunks, limbs, and stems of vines. Wilting or other symptoms will occur in 2 to 6 weeks. [Redundant see below] Application to mature foliage is preferred. Apply only when the air is calm to prevent drift to desirable vegetation. Do not use on or around edible feed or food crops.

HOW TO APPLY

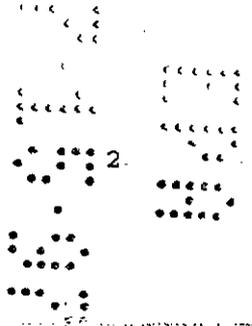
- 1. ~~Point arrow on button toward red mark on edge of metal rim at top of can to direct spray properly and provide complete emptying of container.~~
- 2. ~~Shake can well before use. and occasionally during use.~~
- 3. ~~Point arrow on button towards plants and Spray to cover leaves. Also apply to trunks, limbs, and stems of vines.~~ [Information moved from "When to apply" section to improve information flow]

~~thoroughly. Do not overspray. The white foam marker will indicate when leaves have been thoroughly covered.~~

- 4. ~~Spray only when air is calm to avoid drift to desirable plants.~~
- ~~Plants may be sprayed any time after leaves are fully developed in the spring.~~

[Information moved after Stump Killing heading to improve information flow]

- 5. When poison ivy is growing up poles, fence posts or trunks of trees, spray all poison ivy leaves around the base and up to a height of 3 to 4 feet. ~~Avoid spraying the foliage of desirable trees or shrubs.~~ If poison ivy is growing on privet or lilac, to avoid damage to these plants, cut ivy vines at base and spray cut



surface.

6- Under ordinary summer weather conditions, treated plant leaves turn brown in 2 to 6 weeks after spraying. The chemicals are translocated throughout the entire plant, killing roots and tops.

STUMP KILLING: Apply to freshly cut stump and to area 3 to 6 inches below-cut. This product is non-selective. Do not apply to or allow drift to contact desirable vegetation. Do not apply when drift may occur. In case of accidental contact with desirable foliage, immediately rinse off with water.

IMPORTANT: Dead poison ivy and poison oak can cause skin irritation. Avoid any contact with bare arms or face. Do not burn dead poison ivy or poison oak stems or foliage. Smoke from burning poison ivy and poison oak has caused severe injury to skin or to lungs when inhaled.

STORAGE AND DISPOSAL

STORAGE: Store in a secure, preferably locked storage area away from heat or open flame.

DISPOSAL: CONTAINER-Replace cap and discard container in trash. Do not puncture or incinerate.

[10/5/94][OPTION 1 IF LABEL SPACE CONSTRAINT]

CONTAINER-Replace cap and discard container in trash. Do not incinerate or puncture.

[10/5/94][OPTION 2 PREFERRED IF SPACE AVAILABLE-USE IN CONJUNCTION WITH STEEL RECYCLING SYMBOL]

CONTAINER-This container may be recycled in the few but growing number of communities where aerosol can recycling is available. Before offering for recycling, empty the can by using the product according to the label. (DO NOT PUNCTURE!) If recycling is not available, wrap the container and discard in the trash.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION: Keep out of reach of children. Note to Physicians: Emergency Information call 1-800-454-2333.

ENVIRONMENTAL HAZARDS: Do not apply directly to water.

PHYSICAL OR 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 130°F. may cause bursting.

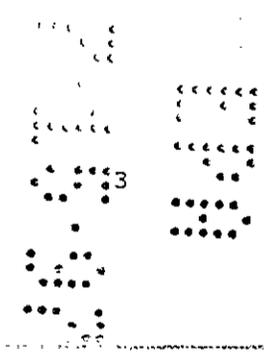
NOTICE: Buyer assumes all responsibility for safety and use not in accordance with directions.

[10/5/94] Medical Information call 1-800-454-2333

Product Information call 1-800-225-2883

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Federal regulations prohibit propellants in aerosols.

[LOGO]: CONTAINS NO CFCs WHICH
NO CFCs
DEplete THE OZONE LAYER

Manufactured for
The SOLARIS Group of
Monsanto Company
P.O. Box 5008
San Ramon CA 94583-0808
Form RS745-A
Product 1000-89
EPA Reg. No. 239-2515
EPA Est. 58996-MO-1^A
Made in USA

239-2515.n4

EPA Accepted 5/12/93
Notification of 10/5/94, 6/13/95, 4/15/96, 7/8/97

