

### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF
PREVENTION, PESTICIDES AND
TOXIC SUBSTANCES

FEB 1 5 2008

Mr. Richard M. Gorrell Manager, Registration Bayer Environmental Science 2 T.W. Alexander Drive Research Triangle Park, NC 27709

RE: Notification to the Agency of Minor Text Change Error from July 31, 2007 Label Approval

Registration Number: 432-886

Submission Dated: January 9, 2008

Dear Mr. Gorrell:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated, January 9, 2008, for the product, Ronstar G Herbicide. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the actions) requested fall within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please call me directly at 703-305-6249 or Joyce Edwards of my staff at 703-308-5479.

Sincerely yours,

Linda Arrington

Notifications & Minor Formulations Team Leader

Registration Division (7505P)

Office of Pesticide Programs

Please read instructions on reverse before completing form.

	Registration
	Amendmen
<b>✓</b>	Other

Form Approved, OMB No. 2070-0060, Approvel expires 2-28-95

Environmental Protection	n Agency	Registration Amendment	1 - 1
Washington, DC 204		✓ Other	. / 16
Application	n for Pesticide - Secti	on I	
1. Company/Product Number 432-886	2. EPA Product Manag	ger 3	3. Proposed Classification
4. Company/Product (Name) Ronstar G Herbicide	PM# . 23		None Restricted
5. Name and Address of Applicant (Include ZIP Code)	6. Expedited Reve	iw. In accordance v	vith FIFRA Section 3(c)(3)
Bayer Environmental Science	(b)(i), my product is	similar or identical in	n composition and labeling
2 T. W. Alexander Drive Research Triangle Park, NC 27709	1		
Check if this is a new address	Product Name	•	
	Section - II		
Amendment - Explain below.  Resubmission in response to Agency letter dated  Notification - Explain below.	Final printed Agency lette "Me Too" Ap	pplication.	
Explanation: Use additional page(s) if necessary. (For section			
This notification is consistent with the provisions of PR Notice 98-1 labeling or the confidential statement of formula of this product. I un EPA. I further understand that if this notification is not consistent w FIFRA and I may be subject to enforcement action and penalties ur - Notifying the Agency of minor text change errors from the July 31,	nderstand that it is a violation of 18 ith the terms of PR Notice 98-10 and ider sections 12 and 14 of FIFRA.	U.S.C. Sec. 1001 to willf	fully make any false statement to
1. Material This Product Will Be Packaged in:	Section - III		
Child-Resistant Packaging Unit Packaging	Water Soluble Packaging	2. Type of Conta	iner
Yes Yes	Yes	Met	
No No	No	Glad	88
* Certification must be submitted If "Yes" No. per Unit Packaging wgt. Container	If "Yes" No. per Peckage wgt container	Pap	er (Specify)
3. Location of Net Contents Information 4. Size(s) Ret	ail Container	5. Location of Label Dir	ections
Label Container			
6. Manner in Which Lebel is Affixed to Product Lithog Paper Stenci			
	Section - IV		
1. Contact Point  Complete items directly below for identification	n of individual to be contacted, it	necessary, to process	this application.)
Name Richard M. Gorrell	Title Manager, Registrations	1 -	phone No. (ińciude Area Code) ) 549-2423 c
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 knowlingly false or misleading statement may be punishable by fine or imprisonme.			
2. Signature  Sector of M. Horrill	3. Title Manager, Registrations		
4. Typed Name Richard M. Gorrell	5. Date January 9, 20	008	

# Certification with Respect to Label Integrity

I certify that the information (including, but not limited to, text, tables, and graphics) contained in the electronic file identified below by file name and submitted with this certification is the same information as that on the paper copies of these documents included with this submission.

	PROPO	SED LABEL
EPA Registration #	Date Submitted to EPA	Electronic file name
432-886	01/09/08	00432-000886.20080109.RonstarGHerbicid e.pdf

I certify that the statements that I have made on this form are true, accurate, and complete. I acknowledge that any knowingly false or misleading statements may be punishable by fine or imprisonment or both under applicable law.

Anna B. Wilkins Name (typed) Label Development Specialist Title

01/09/2008

Date

# El milmalles

#### **Electronic Labeling Record**

LABEL INFORMATION

Record Id#: ELL002154

Attachment Name: 00432-000886.20080109.RonstarGHerbicide.pdf

**Product** Active

Status:

**Registration #:** 000432-00886

**Product: RONSTAR G HERBICIDE** 

PC Code: 109001

RM Team: RM 23

**Submission** 01/09/2008

Date:

Version: Initial

**Receipt Date:** 

CD Enclosed?: Yes

Comments: RonstarGHerbicide

Application Correspondence:

Attachment:

00432-000886.20080109.RonstarGHerbicide.pdf

SUBMISSION INFORMATION

Status: Pending

Submisssi 823385

on BC:

Action 332

Code:

OPPIN Receipt Date: 01/10/2008

Action Comments: Label notification for putting back the wording left mistakenly on the charts

for turf and ornamentals

**Reviewer Comments:** 

User Reviews & Response Letters

# RONSTAR® G Herbicide

For sale to and use by Professional Applicators only. Not for sale to or use by homeowners/consumers. Not for Use in Turfgrass on Residential Properties.

PREEMERGENT HERBICIDE FOR THE CONTROL OF ANNUAL GRASSES AND BROADLEAF WEEDS IN TURFGRASS AND ORNAMENTALS INCLUDING LANDSCAPE ORNAMENTAL BEDS ON RESIDENTIAL PROPERTIES BY A PROFESSIONAL APPLICATOR

#### **ACTIVE INGREDIENT:**

INERT INGREDIENTS: 98.0%

EPA Reg. No. 432-886

**EPA Est. No.** 

#### **KEEP OUT OF REACH OF CHILDREN** WARNING **AVISO**

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

For MEDICAL and TRANSPORTATION Emergencies ONLY Call 24 Hours A Day 1-800-334-7577 For PRODUCT USE Information Call 1-800-334-9745

#### **FIRST AID**

If in eyes:	Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing.
	Call a poison control center or doctor for treatment advice.
If on skin or	Take off contaminated clothing.
clothing:	Rinse skin immediately with plenty of water for 15-20 minutes.
	Call a poison control center or doctor for treatment advice.
If inhaled:	Move person to fresh air.
	If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible.
	Call a poison control center or doctor for further treatment advice.
If swallowed:	Call a poison control center or doctor immediately for treatment advice.
	Have person sip a glass of water if able to swallow.
·	Do not induce vomiting unless told to do so by a poison control center or doctor.
Have the product co	ontainer or label with you when calling a poison control center or doctor or going for treatment.

#### PRECAUTIONARY STATEMENTS

#### HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING

Causes substantial but temporary eye injury. Harmful if absorbed through skin. Harmful if inhaled. Do not get in eyes or on clothing. Avoid contact with skin.

#### PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are made of any waterproof material. If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart. ,,,,,, ....

Loaders, applicators and other handlers must wear:

Long-sleeved shirt and long pants,

Shoes plus socks,

Chemical resistant gloves (such as polyethylene or polyvinyl chloride), and

Goggles, face shield or safety glasses.

....

See engineering controls for additional requirements. Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them.

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

#### **ENGINEERING CONTROLS STATEMENTS:**

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d) (4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

#### **User Safety Recommendations**

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet.

Users should remove clothing/ PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.

Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

#### **ENVIRONMENTAL HAZARDS**

This pesticide is toxic to fish. Do not contaminate water by cleaning of equipment or disposal of wastes. RONSTAR® Herbicide should not be used in areas where irrigation or rainfall results in the direct or indirect (via ditches and canals) contamination of surface waters through dissolved runoff or erosion of soil particles to which oxadiazon is absorbed.

Do not use in areas where endangered Hawaiian Goose or nene (Branta sandvicensis), Hawaiian duck (Anas wyvilliana), Hawaiian Stilt (Himantopus mexicanus knudseni), and Hawaiian Moorhen (Gallinula chloropus sandvicensis) may feed.

#### **DIRECTIONS FOR USE**

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

Read entire label before using this product.

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation. Not for use on home lawns.

#### **AGRICULTURAL USE REQUIREMENTS**

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry intervals. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water, is coveralls, shoes plus socks and chemical-resistant gloves made of any waterproof material.

#### NON AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are not within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on terms, forests, nurseries, or greenhouses. Do not allow people or pets to enter treated areas until dust has settled.

Do not apply RONSTAR® G Herbicide through any type of irrigation system.



#### STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal.

#### PESTICIDE STORAGE

Do not store in or around the home or home garden.

#### **PESTICIDE DISPOSAL**

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

#### **CONTAINER DISPOSAL**

Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

#### **GENERAL INFORMATION**

RONSTAR® G Herbicide is a preemergent herbicide for control of many annual grasses and broadleaf weeds in turf and on a wide variety of woody ornamental shrubs, vines, and trees. RONSTAR® G Herbicide controls weeds by killing the weed seedlings as they come in contact with the herbicide during germination.

Apply RONSTAR® G Herbicide with a properly calibrated granular applicator that will apply the granules uniformly (uniform application is essential for satisfactory weed control). Calibrate the applicator prior to use, according to the manufacturer's directions, and check frequently during the application to be certain that the equipment is working properly.

For best results, water-in the product as soon as practical after application.

#### **TURF**

For use in established perennial Bluegrass, Bentgrass, Bermudagrass, Buffalograss, Perennial Ryegrass, St. Augustine grass, Seashore Paspalum\*, Tall Fescue, and Zoysia turf; such as, fairways, parks, golf courses, and lawns. Rake turf area free of leaves, mowing if necessary, so granules reach soil surface. Measure area to be treated and apply required amount, using a fertilizer spreader. Cross-treating with one-half required amount in each direction will give best results. **Do not** apply to wet turf. If rain is not expected shortly after application, irrigating the turf thoroughly will increase effectiveness.

PREEMERGENT WEED CONTROL

		INT OF G Herbicide	
WEEDS CONTROLLED	PER ACRE	PER 1000 SQ. FT.	WHEN TO APPLY
Crabgrass ( <i>Digitaria spp.</i> ) Goosegrass ( <i>Eleusine indica</i> ) Field Sandbur* ( <i>Cenchus incertus</i> ) Annual Sedge* ( <i>Cyperus compressus</i> )	100 - 200 lbs.	2 1/4 - 4 1/2 lbs. Use the higher rate with expected heavier weed pressure	Apply in late winter or early spring prior to weed seed germination. Application made after March or April may not be fully effective. The maximum number of applications that may be made per year are two. The maximum single application rate is 4 lbs. a.i./A. A subsequent application can be made 4 months after the previous treatment.
Annual Bluegrass* (Poa Annua spp.) (See note below)	100-200 lbs.	2 1/4 - 41/2 lbs Use the higher rate with expected heavier weed pressure	Apply in late summer to early fall prior to weed seed germination. Ronstar G Herbicide does not control Poa annua that has germinated prior to the application.
Virginia Buttonweed ( <i>Diodia virginiana</i> ) Pigweed ( <i>Amaranthus spp.</i> ) Florida Pusley ( <i>Richardia scabra</i> ) Oxalis ( <i>Oxalis spp.</i> ) Stinging Nettle ( <i>Urtica dioica</i> ) Carpetorass ( <i>Axonapus offinis</i> )	200 lbs.	4 1/2 lbs.	Apply in early spring prior to weed seed germination.

<sup>\*</sup>Use not permitted in California unless otherwise directed by supplemental labeling.

#### FALL APPLICATION FOR SPRING WEED CONTROL IN COOL SEASON TURF\*

	AMOUNT OF RONSTAR <sup>®</sup> G Herbicide		
WEEDS CONTROLLED	PER ACRE	PER 1000 SQ. FT.	WHEN TO APPLY
Crabgrass, Goosegrass and other annual weeds	150 - 200 lbs.	3 3/8 - 4 1/2 lbs. Use the higher rate with expected heavier weed pressure	For use in Bluegrass, Bentgrass, Perennial Ryegrass and Tall Fescue turf. Make application in the fall after turf has become dormant. For late, fall applications, seeding into treated areas should be delayed until 4 months after greenup.

<sup>\*</sup>Use not permitted in California unless otherwise directed by supplemental labeling.

## ANNUAL BLUEGRASS CONTROL IN BERMUDAGRASS FAIRWAYS OVERSEEDED WITH PERENNIAL RYEGRASS

	AMOUNT OF RONSTAR® G Herbicide				COOL SEASON TURF
WEEDS CONTROLLED	PER ACRE	PER 1000 SQ. FT.	WHEN TO APPLY		
Annual Bluegrass (Poa annua spp.) See Note below	100 lbs.	2 1/4 lbs.	Apply in late summer to early fall prior to <i>Poa annua spp.</i> seed germination. Any <i>Poa annua spp.</i> established when this product is applied will not be controlled. RONSTAR® G Herbicide will only control the <i>Poa annua spp.</i> that is established from seed every year. Do not overseed fairways before 60 days after an application of RONSTAR® G Herbicide. NOTE: Do not use where <i>Poa trivialis</i> is present in overseed mix.		

**NOTE:** In many areas, annual bluegrass exists as at least two biotypes or subspecies of *Poa annua*. The true annual biotype is *Poa annua sp annua* which germinates every year from seed, while the biotype that behaves like a perennial is *Poa annua sp reptans*. This perennial biotype can survive through the summer and established plants will not be controlled by this product. Consult the extension service or University weed specialists in your area for more information.

ANNUAL WEED CONTROL DURING BERMUDAGRASS, ZOYSIAGRASS, SEASHORE PASPALUM, AND TROPIC LALO (Paspalum hieronymii) ESTABLISHMENT FROM SPRIGS\*

	AMOUNT OF RONSTAR® G Herbicide		
WEEDS CONTROLLED	PER ACRE	PER 1000 SQ. FT.	WHEN TO APPLY
Crabgrass, Goosegrass, Annual Sedge, and other annual weeds	100 to150 lbs.	2 1/4 to 3 3/8 lbs.  Use the higher rate with expected heavier weed pressure	For Bermudagrass, make application immediately prior to or immediately after sprigging. For Seashore Paspalum, make application 10 to 14 days after sprigging. Applications made close to the time of sprigging may cause objectionable Seashore Paspalum injury. Disturbance of the soil surface after RONSTAR® G Herbicide application may disrupt the herbicide barrier and reduce effectiveness. Irrigate immediately after application for best results. The maximum number of applications that may be made per eyage are two. The maximum single application rate is 4 lbs. a.i./A. A subsequent application can be made 4 months after the previous treatment.

<sup>\*</sup>Use not permitted in California unless otherwise directed by supplemental labeling. USE PRECAUTIONS:

For St. Augustine grass and Bentgrass turf, do not exceed the rate of 150 pounds per acre (3 pounds active ingredient) of RONSTAR® G Herbicide.

RONSTAR® G Herbicide may cause discoloration of Bentgrass, Bermudagrass and St. Augustine grass. This discoloration is temporary and normally outgrown within 2 to 3 weeks.

Avoid contact with flowers and shrubs except as discussed elsewhere on this label. Seeding into treated areas should be delayed until 4 months after treatment except as noted above. When making applications to Tropic Lalo, applications must be made 0 – 12 days after sprigging.

The maximum number of applications that may be made per year are two. The maximum single application rate is 200 lbs of product per acre per year (equivalent to 4 pounds of active ingredient per acre year).

The maximum application rate allowed per year is 300 pounds of product per acre per year (equivalent to 6 pounds of active ingredient per acre year), except in areas where there is heavy weed infestation. In areas of heavy weed infestation, the maximum application rate is 400 pounds of product per acre per year (equivalent to 8 pounds of active ingredient per acre year). For best results, water-in product as soon as practical after application.

#### **RESTRICTIONS:**

- Do not apply to Bentgrass turf mowed at less than 3/8 inch.
- Do not apply RONSTAR® G Herbicide to newly seeded areas.
- Do not apply to Dichondra or Centipedegrass.
- DO NOT APPLY RONSTAR® G Herbicide to putting greens or tees because of the varying cultural practices used.
- Do not apply more than 4 pounds of active ingredient per acre per application.

#### WOODY ORNAMENTAL SHRUBS, VINES, TREES, AND CONIFER NURSERY\* APPLICATION

Apply RONSTAR® G Herbicide anytime during the year, prior to weed seed germination, for weed control. RONSTAR® G Herbicide can be applied to both newly transplanted and established ornamentals. Application can be made to actively growing or dormant ornamentals. Rainfall or overhead irrigation after application of RONSTAR® G Herbicide will improve weed control activity. RONSTAR® G Herbicide should not be mixed into the soil. Cultivating or disturbing the soil may reduce the weed control activity of RONSTAR® G Herbicide. **Do not** apply to wet foliage or under conditions in which granules will collect on leaves.

For residential properties, do not allow unprotected persons or pets to enter the treated areas until the Ronstar<sup>®</sup> G Herbicide is watered-in.

**ORNAMENTALS ON RESIDENTAL PROPERTIES** (Not for use in turfgrass on residential properties): Ronstar® G Herbicide may be applied to landscape beds consisting of well defined areas of solid or mixed stands of trees, shrubs, and ground covers located around the outside of buildings and other structures as well as open areas of the residential property. The landscape beds must not include any turfgrass lawn within the defined limits of the beds. Applications of Ronstar® G Herbicide must be made by a professional applicator only. Carefully measure the area of all beds to be treated in order to insure accurate application rate.

#### RESTRICTION:

Do not apply in greenhouses as plant injury may result from co-distillation of Ronstar® G Herbicide active ingredient onto leaf surfaces in condensate.

#### AMOUNT TO USE

Ground Application -- Apply RONSTAR® G Herbicide broadcast to ornamentals at 100 to 200 pounds of product per acre (or 2 1/4 to 4 1/2 pounds per 1,000 square feet) depending on the weeds to be controlled, as listed below. Remove existing weed growth before application. For use rates and amounts to use refer to the Amount to Use section and at the end of the Weed list box that follows. \*Use not permitted in California unless otherwise directed by supplemental labeling.

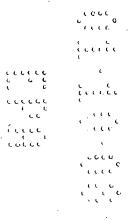


ANNUAL BRO	DADLEAF WEEDS	ANNUA	AL GRASSES
Bittercress	(Cardamine spp.)	Annual Bluegrass	(Poa annua)
Bristly Oxtongue†	(Picris echioides)	Annual Sedge†	(Cyperus compressus)
Carpetweed	(Mollugo verticillata)	*Barnyardgrass	(Echinochloa crus-galli)
Cheeseweed†	(Malva parviflora)	Bristly Foxtail†	(Setaria verticillata)
Common Groundsel	(Senecio vulgaaris)	Crabgrass	(Digitaria spp.)
Common Purslane	(Portulaca olreacea)	Fall Panicum	(Panicum dichotomiflorum)
*Evening Primrose	(Oenothera spp.)	Green Foxtail	(Seetaria viridis)
Fiddleneck†	(Amsinckia intermedia)	Goosegrass	(Eleusine indica)
Fireweed†	(Epilobium angustifolium)	**Jungle Ricegrass	(Echinochloa colonum)
*Galinsoga	(Galinsoga spp.)	**Panama Paspalum	(Paspalum fimbriaatum)
Garden Spurge†	(Euphorhia hirta)	Ripgut Bromegrass†	(Bromus catharticus)
Golden Ragwort	(Senecio aureus)	Wild Oats†	(Avena fatua)
Lambsquarters	(Chenopodium album)	•	
**Liverwort	(Marchantia spp.)		
Niruri†	(Phyllanthus niruri)		
Pennsylvania Smartweed	(Polygonum pensylvanicum)		
Petty Spurge	(Euphorbia peplus)		
**Prostrate Spurge	(Euphorbia supina)		
Redroot Pigweed	(Amaraanthus retroflexus)		
Shepherdspurse†	(Capsella bursa-pastoris)		
Sensitive Plant†	(Mimosa predica)		
Sow Thistle	(Sonchus oleraceus)		
Speedwell	(Veronica spp.)		
Spiny Amaranth†	(Amaranthus spinosus)	•	
Spotted Catsear	(Hypochaeris radicata)		
*Swinecress	(Coronopus didymus)		
Yellow Woodsorrel	(Oxalis stricta)	<u> </u>	

<sup>\*</sup>Apply 150 to 200 pounds (3.0 to 4.0 pounds of active ingredient) per acre to control these weeds. Use the higher rate with expected heavier weed pressure. For residential landscape ornamentals: The maximum number of applications that may be made per year are two. The maximum single application rate is 4.0 pounds of active ingredient per acre.

The maximum amount allowed per year is 300 pounds of product per acre (equivalent to 6 pounds of active ingredient per acre year), except in areas where there is heavy weed infestation. In areas of heavy weed infestation, the maximum amount allowed per year is 400 pounds of product per acre (equivalent to 8 pounds of active ingredient per acre year). For best results, water-in product as soon as practical after application.

NOTE: Calibration chart for spreaders will be inserted at time of printing



<sup>\*\*</sup> Apply 200 pounds (4.0 pounds of active ingredient) per acre to control these weeds.

<sup>†</sup> Use not permitted in California unless otherwise directed by supplemental labeling.

#### **TOLERANT SPECIES OF ORNAMENTALS AND GROUND COVERS**

RONSTAR® G Herbicide may be applied to established ornamental plants(including plants grown for ground covers) and ground cover plants in containers, nurseries, and landscape plantings. RONSTAR® G Herbicide may be applied on the following ornamental varieties.

<b>ESTABLISHED</b>	ORNAMENTALS	S AND GROUND COVERS
	VINIAMENIAE	O AND GIVOUND COVERS

COMMON NAME
Abutilon
Acacia
Agapanthus
Allamanda, Common
Alpine Willow

Andromeda Anthuriums (Ozaki Red)†

Apache Plume Aralia Arborvitae Ash, Green Azalea Baby's Breath†

Baby's Breath† Bald Cypress† Bamboo, Feathery Banyan, Weeping

Barberry

Beefsteak plant, Bearbery

Beech, European Birch, Paper Blanket Flower† Blazing Star†

Boxwood, Japanese Boxwood, Common Bouganvillea Brassaia, Dwarf

Buddleia Bugleflower† Callistemon

Camellia, Common, Japanese Camellia, Sasangua

Candytuft
Carissa
Carnation
Ceanothus
Cedar, Red
Cedar, Atlas

Cistus

Citrus, Ornamental\*:

Grapefruit
Lemon
Lime
Mandarin
Tangelo
Tangerine
Temple
Cuban Shaddock

Cuban Shaddock Valencia

Washington Navel Cleyera† Coreopsis† Coromandel†

Crabapple\*†
Crapemyrtle
Creeping Phlox
Chrysanthemum

Cotoneaster

SCIENTIFIC NAME
Abutilon pictum
Acacia spp.
Agapanthus africanus
Allamanda cathartica
Epilobium fleisheri

Fallugia paradoxa Aralia spinosa Thuja spp.

Pieris spp.

Fraxinus pennsylvanica Rhododendron spp. Gvpsophila paniculata Takodium distichum Bambusa vulgaris Ficus benghalensia Berberis spp. Acalypha wilkesiana Arctostaphylos uva-ursi Fagus sylvatica Betula papyrifera Gaillardia aristata Liatris spicata Buxus microphylla Buxus sempervirens Bounganvillea spectabilis Brassaia actinophylla Buddleia davidii Ajuga reptans

Ajuga reptans
Callistemon lanceolatus
Camellia japonica
Camellia sasanqua
Iberis sempirvirens
Carissa macrocarpa
Dianthus caryophyllus
Ceanothus americanus
Juniperus virginia
Cedrus atlantica
Cistus purpureus

Citrus paradisi Citrus limon

Citrus aurantifolia Bearss

Citrus reticulata

Citrus XTangelo Minneola Citrus reticulata var. tangerina Citrus Xnobilis Temple

Citrus maxima
Citrus sinensis
Citrus sinensis
Cleyera Iaponica
Coreopsis Ianceolata
Asystasia gangentica
Cotoneaster spp.

Malus spp. Lagerstroemia indica Pholx subulata

Chrysanthemum spp.

COMMON NAME Cypress

Cypress, Leyland

Dahlia†

Daphne, Fragrant
Deutzia, Slender
Dieffenbachia†
Dogwood, Common
Dogwood, Redosier
Dogwood, Kousa
Douglas fir
Fim

Elm Escallonia Eucalyptus

Euryops, Gray Leaved Euonymus, Spreading Euonymus, Wintercreeper Falsecypress, Hinoki Falsecypress, Japanese

Flowering Quince Forsythia Fountain Grass Gardenia Gazania, Trailing

Ginko Gladiolas† Golden Raintree† Heath, Spring Heather, Scotch Heliotropium

Hemlock, Canada† Hibiscus Honeysuckle Holly Ice Plant Ilima

Ivy, Algerian Ivy, English Jasmine, Orange Jasmine, Primrose Jasmine, Star Jasmine, Showy Juniper

Justica Kwanzan Cherry† Lamb's Ear† Lantana, Trailing

Lapalapa
Larch, European
Laurel, English
Leopards – Bane†
Leucothoe, Coast
Leucothoe, Drooping

Lily of the Nile

Lilac

Littleleaf Linden† Little Pickles Loquat\* Magnolia SCIENTIFIC NAME Cupressus spp.

Cupressocyparis leylandii

Dahlia spp.
Daphne odora
Deutzia gracilis
Dieffenbachia spp.
Cornus florida
Cornus stolonifera
Cornus kousa

Pseudotsuga menziesii

Ulmus spp.
Escallonia spp.
Eucalyptus spp.
Euryops pectinatus
Euonymus kiautshovicus
Euonymus fortunei
Chaemaecyparis obtusa
Chaemaecyparis pisifera
Chaenomeles speciosa
Forsythia intermedia
Pennisetum alopecuroides
Gardenia jasminoides
Gazania uniflora leucoleana
Ginko biloba

Koelreuteria paniculata Erica carnea

Calluna vulgaris

Heliotropium arborescens

Tsuga canadensis Hisbiscus spp. Lonicera spp. Ilex spp.

Carpobrotus edule

Sida fallax

Hedera canariensis Hedera helix Murraya paniculata Jasminum mesnyi

Trachelospermum jasminoides

Jasminum floridum
Juniperus spp.
Justica brandegeana
Prunus serrulata
Stachys byzantina.
Lantana montevidensis
Cheirodendron spp.
Larix deciduas
Prunus laurocerasys
Doronicum cordatum
Leucothoe axilteries

(ćagesbaei) Agapanthus umbeliatus

Gyringa,spp. Tilio cordata

Othonna capensis a Eriobotrya japonica Magnolia spp.

#### **COMMON NAME**

Mahonia, Grape Holly

Maple

Metallic Plant Mexican Oranget Mock Orange† Money Tree Murraea Murraea Myoporum Myrtle

Nandina Oak Ochana Ohai Oleander Orthosiphon Osmanthus Pachysandra Palm, Bamboo Palm, Fishtail

Palm, Licuala Palm. Macarthur Palm, Manac Palm, Manila Palm, Parlor Palm, Rattan

Palm, Sealing Wax Palm, Sugar Paperbark Tree†

**Peonyt** 

Periwinkle, Common Periwinkle, Large Photinia, Frasier's

Poinciana Pine

Pittosporum, Japanese

Plum, Natal Podocarpus, Yew Pomegranite\*

**ESTABLISHED ORNAMENTALS AND GROUND COVERS SCIENTIFIC NAME** 

Mahonia aquifolium

Acer spp.

Hemigraphis colorata Choisya ternate Philadelphus virginalis

Pleomele marginata Murraea exotica Murraea paniculata Myoporum laetum

Myrtus communis Nandina domestica Quercus spp. Ochana serrulata Samanea saman

Nerium oleander Orthiosiphon stamineus Osmanthus heterophyllus Pachysandra terminalis

Rhapi excelsa Caryota spp. Licuala Thunb. Spp. Ptvchosperma marcarthurii

Euterpe spp. Veitchia merillii Collinia elegans Daemonorops spp. Cytrostachuys lakka Arenga saccharifera

Melaleuca leucadendra Poeonia spp. Vinca minor Vinca major Photinia frasieri Delonix regea Pinus spp.

Pittosporum tobira Carissa macrocarpa Podocarpus macrophylla Punica granatum

**COMMON NAME** 

Poplar Potentilla Potentilla Privet

Protea species

Pyracantha Raphiolepis Redwood, Dawn Rhododendron

Rose Russian Olive Sargent Cherry† Scotch Broom Sedum

Serviceberry, Saskatoon\*† Silver Butterfly Bush Smith Buckthorn

Speedwell Spruce Statice†

St Johnswort, Golden St.Johnswort, Goldencup

Strawberry Tree Sumac, Staghorn Sweet William† Syzygium

Trailing African Daisy

Viburnum Wedelia

Wisteria, Chinese† Witchhazel, Commont Woadwaxen, Commont

Wooly Thymet Xylosma Yellow Foxgolve

Yewt

**SCIENTIFIC NAME** 

Populus spp. Potentilla fruticosa Potentilla fragiformis Ligustrum spp. Banksia menzesii Leucadendron discolor Leucospermum cordifolium

Protea exinia

Pyracantha coccinea Raphiolepis umbellata Metasequoia glyptostroboides

Rhododendron spp.

Eleagnus angustifolia

Rosa spp.

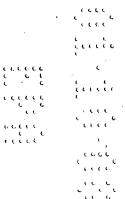
Prunus sargentii Cytisus scoparius Sedum album Amelancheir alnifolia Buddleia altemifolia Rahmnus smithii Veronica spicata Picea spp.

Limonium spp. Hypericum frondosum Hypericum patulum Arbutus unedo Rhus typhina Dianthus barbatus Syzygium paniculatum Osteospermum fruticosum

Viburnum spp. Wedelia trilobata Wisteria synensis Hamamelis virginiana Genista tinctoria

Thymus pseudolanugirosis Xylosma congestum

Digitalis x mertonensis Taxus spp.



<sup>\*</sup> For use only on plants that will not bear edible fruit within one year of RONSTAR® G Herbicide application. †Use not permitted in California unless otherwise directed by supplemental labeling.

#### **NEWLY TRANSPLANTED ORNAMENTALS AND GROUND COVERS**

COMMON NAMESCIENTIFIC NAMEBlanket Flower†Gaillardia aristataBrassaia, DwarfBrassia actinophyllaCamelliaCamellia japonicaCarnationDiianthus caryophyllusCedar, RedJuniperus atlanticaCoromandel†Asystasia gangentica

Dogwood, Flowering Cornus florida
Elm Ulmus spp.

Forsythia Forsythia intermedia

Gazania, Trailing Gazania uniflora leucoleana

Hackberry† Celtis occidentalis

Ivy, Algerian Hedera canariensis

Ivy, English Hedera helix

Hemlock, Canada Tsuga canadensis

Holly *llex spp.* 

Ice PlantCarpobrotus eduleJuniperJuniperus spp.Leopards – Bane†Doronicum cordatum

Metallic Plant Hemigraphis colorata

Oak Quercus spp.

Periwinkle, Common Vinca minor
Periwinkle, Large Vinca major

Pine Pinus spp.
Poplar Populus spp.
Privet Ligustrum spp.
Protea Species Banksia menzes.

Banksia menzesii Leucadendron discolor Leucospermum cordifolium

Protea exinia

Rhododendron Rhododendrun spp.

Russian Olive Eleagnus angustifolia

Spruce Picea spp.

Trailing African Daisy Osteospermum fruticosum

Wedelia Wedelia trilobata
Wisteria, Chinese† Wisteria synensis
Yew† Taxus spp.

†Use not permitted in California unless otherwise directed by supplemental labeling.

#### FOREST NURSERY APPLICATION

Seedlings of the following species may be treated with RONSTAR® G Herbicide at least 4 weeks after seedling emergence:

**COMMON NAME** 

SCIENTIFIC NAME

Pine, Loblolly

Pinus teada

Pine, Eastern White

Pinus strobus

Pine, Slash

Pinus caribaea

#### SENSITIVE VARIETIES OF ORNAMENTALS

Under certain growing conditions, the plant varieties listed below may be sensitive to RONSTAR® G Herbicide. Evaluate usage on a small scale prior to large scale applications.

PLANT SPECIES

**VARIETIES** 

Andromeda

Azalea

Snowdrift, Temple Bell

(Pieris japonica)

Pink Champagne, Hershey,

(Rhododendron spp.),

Leuchtenfuer, Memoire John Hearrens,

Hino-Crimson, White Grandeur, Everest, Girard Roberta

Cotoneaster

Eichholz, Himalayan, Shangri-la

(Cotoneaster spp.)

Crapemyrtle

Petite Red Imp, Seminole Bush

(Lagerstroemia indica)

Heath, Spring

Mediterranean Pink

(Erica carnea)

Pendula

Hemlock, Canada (Tsuga canadensis)

Red Heart Hibiscus (Hibiscus syriacus)

Rhododendron

Daphnoides, Nova Zembla,

(Rhododendron spp.),

Catawba Album

Spruce, Norway

Pumila

(Picea abies) Spruce, White

(Picea glauca)

Densata

Viburnum

Davidii

(Viburnum spp.)

#### IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once.

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#### **NET CONTENTS:**

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Produced for



**Bayer Environmental Science** 

Bayer Environmental Science

A Business Group of Bayer CropScience LP PO Box 12014 2 T. W. Alexander Drive Research Triangle Park, NC 27709

RONSTAR® G Herbicide (MASTER) EPA APPROVED 7/31/07, Notification 01/09/08

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# Bayer Environmental Science



January 9, 2008

EPA08RMG0109RonstarGNotifTextErrors Fedex

Mr. Erik Kraft (PM 23)
U.S. Environmental Protection Agency
Office of Pesticide Programs (7504P)
Document Processing Desk (Notif)
Room S-4900, One Potmac Yard
2777 South Crystal Drive
Arlington, VA 22202-4501

RE: Ronstar G Herbicide (EPA Reg No. 432-886) Notification to Correct Label

Dear Mr. Kraft:

From the previous stamped approved label dated July 31, 2007, the wording in the weed control charts for turf and ornamentals designating not for use on certain weeds in the State of California was mistakenly left off the label that was approved by the Agency. This notification is to place the label wording back under those charts. Some additional grammatical errors were corrected as well.

Bayer Environmental Science 2 T.W. Alexander Drive RTP, NC 27709 Phone: 919.549.2000

The following information is included with this amendment:

- 8570-1 form
- Revised Label (3 paper copies; one highlighted and 2 non-highlighted)
- One disc copy of the label

If you have any questions, contact me at (919) 549-2423 or email me at mike.gorrell@bayercropscience.com.

Sincerely,

Richard M. Gorrell Manager, Registrations

Milu Gordl

Cc: Karen Shearer