1381-181	9	22/2003		-
	U.S. ENVIRONMENTAL PROTECT Office of Pesticide Registration Division 401 "M" St., S. Washington, D.C.	Programs (H7505C) W.	EPA Reg. Number: 1381-181	Date of Issuance:
RAIN AROTECTO	NOTICE OF PESTICIDE		Conditiona	
(under FIFRA, a.	X Registratio Reregistrat	ion	Name of Pesticic PRO SOURCH FERTILIZEN RONSTAR® H	2 #1 R with 1.00%
Agrilianc P.O. Box				
be submitted to	· lebeling differing in substance fro and excepted by the Registration ULL of Dile product always refer to the a	laton prior to use of	the label in com	
registered/rere Registration is In order to pro cancel the regi with the regist	information furnished by the registry gistered under the Federal Insecticion in no way to be construed as an endor tect health and the environment, the stration of a pesticide in accordance ration of a product under this Act is f the name or to its use if it has be	e, Fungicide and Roden presement or recommendat. Administrator, on his with the Act. The act not to be construed as	ticide Act. ion of this prod motion, may at a ceptance of any :	ict by the Agency. Ny time suspend or name in connection
	product is registered) provided that you:	in accordance	e with FIF	RA sec.
	the phrase "EPA Registr release the product for sh		31" to the l	abel before
COMMENTS CO	NTINUED ON PAGE 2 OF THIS	NOTICE OF REGISTI	RATION	
to cancella shipment of	e conditions are not compl tion in accordance with FI the product under the enc of these conditions.	FRA section 6(e)	. Your rele	ase for
Enclosure	Pro Her	nne I. Miller duct Manager (23) bicide Branch istration Divisio		
			- ···	

Page 2 EPA Reg. No. 1381-181 Comments Continued:

2. Submit the following data required for the registration of this pesticide product within 1 year from the date of this Notice of Registration:

<u>EPA</u> <u>Guideline</u> <u>D</u>	<u>)ata Number</u>	<u>Guideline</u> <u>Descriptor</u>	
830.6317		Storage Stability Study	
830.6320		Corrosion Characteristics Stu	ıdy

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- 3. Resubmit the Confidential Statement of Formula (CSF) on EPA Form 8570-4 to reflect the present registrant of Ronstar Intermediate 50% the source of oxadiazon in this pesticide product.
- 4. Delete from top of page 2 of labeling the name: "Pro Source #1 Magic Carpet Fertilizer with 1.00% ronstar®. And, give the name of the present owner of the trade mark name "Ronstar" and move the CAS No. from active ingredient line to a line below the "Total" line of the ingredient statement.
- 5. Submit one (1) copy of the final printed labeling before you release this product for shipment.
- 6. Submit and/or cite all data required for the registration of this product when the Agency requires all registrants of similar products to submit data; and submit acceptable responses required for reregistration of this product under FIFRA, section 4.

A Stamped copy of the label is enclosed for your records.

PRO SOURCE #1FERTILIZER with 1.00% RONSTAR® HERBICIDE

FOR SALE TO, USE AND STORAGE BY COMMERCIAL NURSERY, TURF MANAGE-MENT AND LANDSCAPE PERSONNEL ONLY. NOT FOR USE ON HOME LAWNS. FOR USE ON GOLF COURSES, NURSERIES, PARKS, SOD FARMS, ATHLETIC FIELDS, AND OTHER RECREATIONAL AND ORNAMENTAL TURFGRASS A Pre-emergent Weed Control Product plus a Quality Fertilizer for use on varieties of Perennial Bluegrass, Bentgrass, Bermuda grass, Buffalograss, Perennial Ryegrass, St. Augustine grass, Seashore Paspalum, Tall Fescue and Zoysiagrass. Also For Use Around Ornamental Shrubs, Vines, Trees & Ground Covers.

ACTIVE INGREDIENT: Oxadiazon CAS [19666-30-9] - 1.0% - - - <u>99.0%</u> Total 100.0% OTHER INGREDIENTS: - - - -

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.

FIRST AID

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 by a poison control center or doctor. Do not give anything by mouth to an unconscious person. IF IN EYES - Hold eye open and rinse slowly and gently with water for 15 to 20 minutes. Remove contact Lenses, if present, after 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice. <u>IF_ON SKIN OR CLOTHING</u>: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15 to 20 minutes. Call a poison control center or doctor for treatment advice. <u>IF INHALED</u>: 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. Have this product container or label with you when calling a poison control center, or doctor, or when going for treatment. You may also call 1-800-858-7378 for emergency medical treatment advice. SEE SIDE/BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS WARNING: Causes substantial but temporary eye injury. Wear protective eyewear (goggles, face shield or safety glasses). Causes skin irritation. Do not get in eyes, on skin or clothing. Harmful if swallowed, absorbed through the skin, or inhaled. Avoid breathing dust, contact with skin, eyes or clothing. Remove contaminated clothing and wash clothing before reuse. Wash thoroughly with soap and water after handling. Do not allow domestic animals to graze treated areas. Avoid contamination of feed and foodstuffs.

PERSONAL PROTECTIVE EQUIPMENT (PPE) Applicators and other handlers must wear coveralls over short-sleeved shirt and short pants; chemical resistant gloves and footwear, plus socks; protective eyewear; chemical-resistant headgear for overhead etstructions for cleaning and maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

User Safety Recommendations

Users should : Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove PPE immediately after handling this product. Wash the cutside 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 apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from areas treated. Do not apply where runoff is likely to occur. Do not contaminate water when disposing of equipment washwaters.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly of 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. Do not apply this product through any type of irrigations system. Apply only as specified on this label.

AGRICULTURAL USE REQUIREMENTS

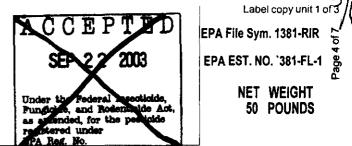
Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries and handlers of agricultural pesticides. It contains requirements for training, decontamination,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

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 12 hours. <u>PPE required</u> 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; chemical resistant gloves, and footwear, plus socks, and protective eyewear 09 18-02

> LLC - St. Paul, MN 55164-0089

Agriliance

P.O. BOX 64089-



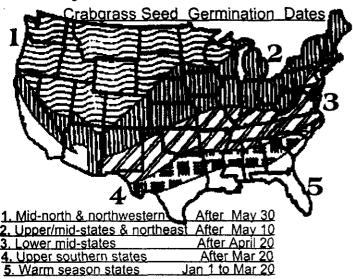
Controls Crabgrass, Goosegrass, Poa Annua, Annual Sedge and other weeds as listed, on Golf Courses, Commercial Lawns, and other Athletic, Recreational, Ornamental Turf. WHERE, HOW MUCH AND WHEN TO USE ON TURFGRASS

This product may be used at full rate or as a ******split application in established perennial Bluegrass, Bentgrass (see restrictions), Bermudagrass, Buffalograss, Perennial Ryegrass, St. August-inegrass, Seashore Paspalum, Tall Fescue, and Zoysiagrass turf, at apartment/condominium complexes, corporate and public parks, golf courses, sod farms, athletic fields, playgrounds, cemeteries and other ornamental and recreational turfgrass area. Not for use on home lawns. The turf should be free of leaves and thatch and in condition to allow granules to reach the soil surface. Know the square footage of the area to be treated and uniformly apply using a granule spreader. Do not apply to turf when it is wet. When using at full rate do not overlap spreader applications, especially on St. Augustinegrass since discoloration "streaking" may temporarily occur from the "doubled rate". See section on this label entitled; PRECAUTIONS IN USING ON

TURFGRASS for the maximum rate for St. Augustinegrass and Bentgrass of 3 lbs. a.i. per acre which is equiv. to 6.9 lbs. of this product per 1,000 sq.ft.). After applications if rain is not expected within 24 hours sprinkle irrigate the treated turf with up to a 1/4 inch of water to get maximum weed control and quicker response from the fertilizer nutrients. This product is a pre-emergence herbicide and must be applied prior to weed seed germination. It will not control growing weeds. **See section on this label entitled; FOR SPRING APPLICATION ON GOLF COURSES for instructions to apply the 3 lb. or 4 lb. a.i. per acre rate as a Split Application.

a Split Application.				
Pre-emergence Weed Control				
Weeds Controlled	Ibs. a.i. / Acre	lbs. of Product	Directions - Refer to Map of U.S.	
Crabgrass (Digitaria, spp.)	ibs. product/acre	per 1,000 sq.ft.	Apply in late winter or early spring prior to	
Goosegrass (Eleusine indica)	2 to 4 lbs. a.i./A	4.6 to 9.2 lbs.	weed seed germination. See map. In	
Field Sandbur (Canchus incertus)	200 to 400 lbs.		areas 4 & 5 applications made after	
Annual Sedge (Cyperus compressus	product/acre		April or May, may not be fully effective.	
Annual Blegrass (Poa annua spp.)	2 to 4 lbs. a.i./A	4.6 to 9.2lbs.	Apply in late summer to early tall prior to	
(See Note Below)	200 to 400 lbs./a		weed seed germination.	
Virginia Buttonweed (Diodia	4 lbs. a.i./A	9.2 lbs.	Apply in early spring prior to weed seed	
virginiana)	400 lbs.product		germination.	
Pigweed (Amaranthus spp,)	/acre			
Florida Pusley (Richardia scabra)				
Oxalis (Oxalis spp.)				
Stinging Nettle (Urtica dioica)				
Carpetgrass (Axonapus offinis)	(l	
	r Spring Wee	d Control in	Cool Season Turt	
Crabgrass, Goosegrass and			For use in Bluegrass, Bentgrass,	
other annual weeds as listed.	300 to 400 lbs.	11,000	perennial Ryegrass and Tall Fes-	
	product / acre	sq.ft.	cue. Make application in the fall	
	ļ		after turf has become dormant.	
			For late fall applications, seeding	
			into treated areas should be de-	
			layed until 4 months after greenup.	
		vays Overseeded	with Perennial Ryegrass only.	
Annual Bluegrass (Poa annua spp.)			Apply in late summer to early fall	
	200 lbs./acre	sq.ft	priorite Koa annua spp., seed ger-	
NOTE: In many areas annual blueg	rass exists as at le	ast two biotypes	mination. Any Poa annua spp. es-	
prsubspecies of Poa Annua. The tru	ie <u>annual</u> biotype, '	Poa Annua spp.	kablished when this product is ap-	
annua" which germinates from see	l every year <u>is con</u>	trolled, while the	plied will not be controlled. It	
biotype, "Poa Annua spp. raptans"	which behaves like	a perennial and	should not be applied closer than	
survives through the summer, as an established place, cannot be 60 days to overseeding. Do not use controlled. Consult the extension service or University weed Specialist, where poartiviatis is present in the				
controlled. Consult the extension si	ervice of University			
In your area for more information or	incerning your loc	șe e e	overseed mixture. Apply the full	
2 lb. sxi, rate in one application.				
Annual Weed Control during establishment from "Sprigs", of Bermudagrass, Zoyslagrass, and Seashore Paspalum.				
	Zoysieurass	and seaso	ore raspaium.	
Crabgrass and Goosegrass,	2 to 3 lbs. a.i./A	4.0 10 6.9 lbs.	Directions - Refer to Map of U.S.	
Annual Sedge and other annual	20010300105.	per 1,000 sq.ft.	on this label. For Bermudagrass	
weeds.	per acre		makeapplication immediately phor	
to, or, immediately after sprigging. For	or Seashore Paspa	lum and Zoysia m	take application 10 to 14 days after	
sprigging. Applications made close to the time of sprigging may cause objectionable injury. Disturbance of				
the soil surface after application may disrupt the herbicide barrier and reduce effectiveness. For best results				
sprinkler irrigate the "sprigged" area with up to 1/4 inch water after application.				
RONSTAR® is a Registered 1	rademark of Av	entis Corp.		

PRO SOURCE #1 Magic Carpet FERTILIZER WITH 1.00 % rONSTAR® eg. No. 1381-RIR EPA EST. NO. 1381-FL-1 WEEDS CONTROLLED EPA Reg. No. 1381-RIR EPA EST. NO. 1381-FL-1



NON-AGRICULTURAL USES REQUIREMENTS

The requirements of this box apply to uses of this product that are <u>NOT</u> within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR part 170). The WPS applies when this product ad to produce agricultural plants on farms, forests, or nurseries. Thoroughly wash face and hands with soap and water after exposure and before eating or smoking. Wear protective clothing including long-sleeved shirt and chemical resistant gloves when handling. Launder exposed clothing before reuse. Do not re-enter treated areas until dust has settled.

FOR SPRING APPLICATION ON GOLF COURSES

FOR SPRING APPLICATION ON GOLF COURSES The 3 lb. and 4 lb. a.i. per acre rates may be applied as a split application. Weed control and better turf management can be pro-grammed by splitting the a.i. per acre rate of active ingredient into "two" separate applications. For example to accomplish this in region #5 (See map of U.S.on this label); first apply 1.5 lbs. a.i.(for required 3 lbs. a.i./acre rate) or first apply 2 lbs.a.i acre (for a 4 lb. a.i./acre rate) as the 1st application 1 to 2 weeks before estimated weed seed germina-tion or in late December or early January; Then follow with the second "1/2 rate" of a.i. in 60 days or the first of March. The timing for these applications should be closely programmed to the geographic region; (see map of U.S.on this label) and adjusted to an "early" or "late" spring. Do not split the 2 lb. a.i./acre rate. The 3 lb. a.i. / acre rate should not be split if applied to new turf areas first under turf management where weed pressure is expected to be heavy. BERMUDA AND PASPALUM DIRECTIONS Refer to U.S. Map on this label, For Bermudaarass make application

Refer to U.S. Map on this label. For Bermudagrass make application immediately prior to or aftersprigging. For Seashore Paspalum apply 10 to 14 days after sprigging. Applications made close to the time of sprigging may cause objectionable paspalum injury. Disturbance of the soil surface after application may disrupt the herbicide barrier and reduce effectiveness. For best results sprinkler irrigate the "sprigged" area with up to 1/4 inch water after application

PRECAUTIONS FOR USING ON TURFGRASS AND ALSO PRECAUTIONS WHEN SEEDING For St. Augustinegrass and Bentgrass turf, DO NOT exceed the rate

of 3 lbs. of active ingredient per acre which is equal to 6.9 lbs. of this pose of empty bag in a sanitary landfill, or by incineration, or, if allowed product per 1,000 sq.ft. DO NOT apply to Bentgrass turf mowed less by State and local authorities, by burning, If burned stay out of smoke. than 3/8 inch. This product may cause discoloration of Bentgrass, Bermudagrass and St. Augustinegrass but this discoloration is temporary and normally outgrown within 2 to 3 weeks. Avoid contact with flowers and shrubs except as recommended elsewhere for orna-mental plants on this label. <u>DO NOT</u> apply to newly seeded areas. Seeding into treated areas should be delayed until 4 months after

varying cultural practices used.09-18-02

GUARANTEED FERTILIZER ANALYSIS Total Nitrogen (N)variable _% Nitrate Nitrogen variable_%
Ammoniacal Nitrogen variable _%
Water Soluble Nitrogen
and/or Urea Nitrogen variable _%
Water Insoluble Nitrogen variable _%
Available Phosphoric Acid (P.O.). Variable -%
Available Phosphoric Acid (P ₂ O ₅). variable% Soluble Potash (K ₂ O). variable % Derived from Ammonium Sulfate, Ureaform, Muriate of
Derived from Ammonium Sulfate Ureaform Muriate of
Potash; Manganese as Mn_%; Iron as Fe _%; Chlorine < %

Agriliance LLC P.O. BOX 64089 ST. PAUL MN 55164-0089

Annual Bluegrass Annual Sedge *Barnyardgrass Bittercress Carpetweed Carpetgrass **Common Groundsel Common Purslane** Craborass *Evening Primrose Fall Panicum Field Sandbur Fireweed Foxtail; Green, Bristly **Florida Pusley** *Galinsoga Golden Ragwort *Goosegrass

*Junglerice Lambsquarter **Liverwort Oxalis **Panama Paspalum Pennsylvania Smartweed **Redroot Pigweed** Sensitive plant Shepardspurse Sow thistle Speedwell-veronica Spotted Catsear Spurge; Garden, Petty, **Prostrate Stinging Nettle *Swinecress Virginia Buttonweed Yellow Woodsorrel.

For the weeds with 1 asterisk^{} above, use 3 to 4 lbs. a.i. per acre (equal to 300 lbs. to 400 lbs. of this product per acre or 6.9 lbs. to 9.2 lbs. per 1,000 sq.ft.). **For the difficult-to-control weeds with 2 asterisks^{**} above, use the 4 lbs. a.i. per

acre (equal to 400 lbs. of this product/acre or 9.2 lbs. per 1,000 sq.ft.) <u>NOTE</u>: For newly seeded lawns do not apply this product until after the second cutting. For best turf management, place new grass seed in the fall of the year. Spring pre-emergence weed control can then be applied

SPREADER SETTINGS

Spreader settings are calculated to apply the recommended rates of active ingredient per acre based on this product bulk density of 50 to 60 lbs. per cubic foot. Settings will vary if your turfgrass requires this EPA registered herbicide/fertilizer combination product with a lighter bulk density. To check your spreader settings refer to the spreader manual or manufacturer. Test apply enough product to cover 500 sq.ft. based on the amount of product a.i. you wish to apply per acre. Select a suitable rate from in the Pre-emergence Weed Control chart, on this label. Adjust and record the setting if required. Apoly as directed on this label.

AAMIA HIAAAMAAA			
Spreader Settings	for 2 lbs.a.i./Acre	for 3 lbs. a.i./Acre	for 4 lbs. a.i./Acre
Cyclone B3-Pro	# x.xx	# x.xx	# x.x
Scotts Pro R-8A	# x-x	# xxx	#xxxx

Plan on an approximately 3 mph spreader speed to obtain best coverage. Know the exact square footage before application. Incorrect application will result in poor weed control

STORAGE AND DISPOSAL Do not contaminate water, food, or feed by storage or disposal. <u>STORAGE</u>: Store product in its original bag, in a cool, dry, locked place out of reach of children. In case of spill, sweep up, and use according to directions or dispose of as follows. <u>PESTICIDE DISPOSAL</u>: Pesticide wastes are toxic. Improper disposal of excess pesticide, or rinsate is a violation of Federal law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency, or the Hazardous Waste representative at the nearest EPA regional office for guidance. <u>CONTAINER DIS-</u> <u>POSAL</u>: Completely empty bag into application equipment. Then dis-

Read the entire Directions for Use.

Conditions, Disclaimer of Warranties, and Limitation of Liability before using this By using this product, user and buyer accept the following Conditions, Disclaimer of Warranties and Limitations of Liability a base of Warranties and Limitations of Liability a base of Warranties and Limitations of Liability and the second second

treatment. <u>• DO NOT</u> apply to Dichondra or Centipedegrass. CONDITIONS: The directions for use of this product are believed to be adequate and • DO NOT use on golf course putting greens or tees because of the should be followed carefully. However it is impossible eliminate all risks associated with the use of this product leiveness or other until 6 of courses. with the use of this product. Injury, ineffectiveness or other uninterfaced consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Agriliance LLC, option, the replacement of the product.

All such risks shall be assumed by the user or buyer. Disclaimer of Warranties: There are no warranties express or implied, of merchantability or of fitness for a particular purpose or otherwise, which extend beyond the statements made on this label. No agent of <u>Agriliance LLC</u>, option, the replacement of the product, is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. Agriliance LLC, disclaims any liability whatsoever for special, incidental, or consequential damages resulting from the use or handling of this product. LIMITATION OF WARRANTIES: The exclusive remedy of the user or buyer for any and all losses, injuries or damages resulting from the use or handling of this product, whether in contract warranty, tort, negligence, strict liability or otherwise , shall not exceed the pruchase price, or at <u>Agriliance LLC</u> option, the replacement

of the product FOR THE FOLLOWING EMERGENCY, PHONE 24 HOURS A DAY TRANSPORTATION: CHEMTREC - - 1-800-424-9300

For use on a Wide Variety of listed Woody *Ornamental Shrubs, Vines, Trees, and Ground Covers in Landscape Plantings and for Container and Field Grown Nursery Plants.

For use only on plants, as listed, that will not bear edible fruit or seeds within one year of the application of this product.

ESTABLISHED ORNAMENTALS and GROUND COVERS COMMON NAME SCIENTIFIC MAME Abutiton Abutiton pictum Acacta

COMMON NAME Abuilion XaME Abuilion XaME Acacia Agapanthus Aliamanda, Common Aliamanda, Common Aliamanda, Common Aliamanda, Common Aliamanda, Common Aliamanda cathartica Manada, Common Aliamanda cathartica Manada, Common Aliamanda cathartica Manada cathartica Mana Honeysuckle Honeysuckle Holly Ice Plant Ilima Ivy, Algerian Ivy, English Jasmine, Orange Jasmine, Orange Jasmine, Star Jasmine, Star Jasmine, Stor Jasmine, Stor Juniper * Justica Kwanzan Cherry Lamb's Ear Lantana, Trailing Lapalapa Larch, European Lauel, English Leopards - Bane Leucothoe, Coast Leucothoe, Drooping

Abutilon pictumAcacia

 Čedar, Red Cedar, Atlas
 Juniperus virginiana Cedrus atlantica

 Cistus of Grapefruit**
 Cistus purpureus

 Grapefruit**
 Cirrus funon*

 Lemon*
 Cirrus paradisi *

 Lemon*
 Cirrus paradisi *

 Lime*
 Cirrus paradisi *

 Mandarin*
 Cirrus atlantica

 Tangetine*
 Cirrus maradisi *

 Tangetine*
 Cirrus maxima*

 Cuban Shaddock *
 Cirrus sinensis*

 Cuban Shaddock *
 Cirrus sinensis*

 Cupera
 Coroopsis

 Coroopsis
 Cirrus sinensis*

 Coroopsis
 Cirrus sinensis*

 Coroncaster
 Cirrus sinensis*

 Cypress
 Cupressous spp.

 Cypress
 Cupressous spp.

 Cypress
 Cormus florida

 Dablia
 Cornus florida

 Dogwood, Redosier
 Cornus siolenifera

 Dogwood, Redosier
 Cornus florida

 Dogwood, Rousa
 Cornus florida

 Dogwood, Redosier
 Cornus florida

 Dogwood, Redosier
 Cornus florida

 Dogwood, Redosier
 Cornus florida

 Dogradia fir
 Chaceneacyparis p Carponnas conc Sida fultax Hedera Canariensis Hedera helix Jasminum mesyni Trachelospemum Jasminoides Jasminum flortdum Juniperis, spp. * Jusiica brandegeana Prunus serrutata Stachys byzantina Lantana montividensis Cheirodendron, spp. Larix decidua Prunus Javreasus Lanx decidua Prunus laurocerasus Doronicum cordatum Leucothoe axiliaris Leucothoe fontanesia (catesbaei) 10-30-02

ESTABLISHED ORNAMENTALS and GROUND COVERS Continued COMMON NAME SCIENTIFIC MAME

Lily of the Nile Lilac Littleleaf Linden Loquat Macholla Macholla, Grape Holly

Agapanthus umbellatus Syringa, spo. Tilla cordate Eriobotrya Japonica * Magnolla, spo. Mahonia aguitolium Acer. spo.*

 y of the Nile
 Strings. spp.

 higher Linden
 Higher Linden

 higher Linden
 Higher Linden

For use only on plants, as listed, that will not bear edible fruit or seeds within one year of the application of this product.

> EPA File. Sym. 1381-181 EPA EST. NO. 1381-FL-1

NET WEIGHT 50 POUNDS

Label copy unit 3 of 3 WHERE, HOW MUCH, AND WHEN TO USE AROUND ORNAMENTALS

Can be applied anytime of the year prior to weed seed germination to both newly transplanted and established actively growing or dormant ornamental plants where both weed control and fertilization is desired. Rainfall or overhead irrigation will improve weed control activity. Do not mix into soil. Disturbing or cultivating the soil after treatment may reduce weed control. Do not apply granules to wet foliage or under conditions in which granules will collect on leaves, if so, sprinkler-irrigate the plants to move granules off foliage and down to soil level. Use the higher application rates for areas that have a history of heavy weed pressure. For best weed control around ornamenweed pressure. For best weed control around ornamen-tals first remove any existing weed growth and if possible rake, cultivate and smooth the soil surface by breaking-up clumps. Broadcast the granules evenly over the prepared soil by applying 2 lbs. to 4 lbs. active ingredient per acre, equal to 200 to 400 lbs. of this product per acre or 4.6 to 9.2 lbs. per 1,000 sq.ft. This product is pot protection for under a control control acres. not recommended for weed control in greenhouses.

NEWLY TRANSPLANTED ORNAMENTALS AND GROUND COVERS

SCIENTIFIC NAME

Blanket Flower Brassaia, Dwarf Camalia Canation Cedar, Red Coromandel Dogwood, Flowering Elm Euresthia Elm Forsythia Gazania, Trailing Hackberry Ivy, Algerian Ivy, English Hemločk, Canada Holly Ice Plant Juniper * Leopards -Bane Metallic plant Metällic plant Oak Periwinkie, Common Periwinkie, Large Pine * Poplar Privet Protea Species Rhododendron Russian Olive Spruce Trailing African Daisy Wedelia

COMMON NAME

Gaillardia aristata Brassia actinophylla Camellia japonica Dilanthus caryophyllus Juniperus atlantica Asystesia gangentica Comus florida Ulmus enn Cornus florida Cornus florida Forsythia Intermedia Gazinia unifilora leucoleana Cettis occidentalis Tiedera canartensis Tieder

 Winkle, Common Iwinkle, Large
 Vinca minor

 Vinca minor
 Vinca minor

 e*
 Pinus, spp.

 lar
 Populus, spp.

 ret
 Ligusrum, spp.

 ret
 Banksi mentesil

 Leucadendron discolor
 Leucadendron discolor

 bian Olive
 Eleurospennum conditolium

 protea exinia
 Procea, spp.

 vical and the set of the set o

Wisterla, Chinese

COMMON NAME Pine, Lobioliy Pine, Eastern White Pine, Slash

SCIENTIFIC NAME Plnus, Icada Plnus, Strobus Plnus, Canbaca

SENSITIVE PLANTS

Under certain growing conditions, the plant varieties listed below may be sensitive to this product. Grow-ers should evaluate usage on a small scale prior to large scale applications.

VARIETIES
Snowdrift, Temple Bell
Pink Champagne, Hershey, (Rhodendron spp. Leuchtentuer, Memoire John Hearrens, Hino
Crimson Everest, Girard
Elevender (Ilmalayan, Shangri-la (Coloncaster soo)
Petité Red Imperial, and Seminole Bush
Muchennan Pink
Pendula
Red Heart
a e
Daphnoldes, Nova Zembla, (Rhodocendron spp),
Chiawas Album
Pamila
Densala
Devidii
Vilumum spp)

Agriliance LLC P.O. BOX 64089 - St. Paul, MN 55164-0089



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ACCEPTED with COMMENTS In SEP 22 Dates

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Under the Federal Insecticide, Fundicide, and Rodenticide Act as amended, for the pesticide registered under EPA Reg. No.