

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

OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Mr. Chris Mason Loveland Products, Inc. P.O. Box 1286 Greeley, Colorado 80632-1286

MAY 1 4 2010

SUBJECT:

Application for Pesticide Notification (PRN 98-10)

Request General Label Changes/Warranty Statements

EPA Reg. No. 34704-879 Application dated May 4, 2010

## Dear Registrant:

The Agency is in receipt of your Application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 dated 5/4/2010 for the product **Propiconazole Fungicide**. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action(s) 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 contact me directly at 703-305-6249 or Banza Djapao of my staff at 703-305-7269.

Sincerely,

Linda Arrington

Notifications & Minor Formulations Team Leader Registration Division (7505P)

Office of Pesticide Programs

Please read instructions on reverse before completing form.	Ecom A	DOLONE ONE NO 207/	2-0060. Approvel expires 2-28-9
United States Environmental Protection Washington, DC 20	Registratio Amendmen  ✓ Other	n OPP Identifier Number	
Application	on for Pesticide - Se	ction I	
1. Company/Product Number 34704-879 4. Company/Product (Name)	2. EPA Product Mary Waller PM#	enager	3. Proposed Classification  ✓ None Restricted
Propiconazole Fungicide  5. Name and Address of Applicant (Include ZIP Code)  Loveland Products, Inc.  P.O. Box 1286  Greeley, Colorado 80632-1286  Check if this is a new address	77	t is similar or identical N/A	with FIFRA Section 3(c)(3) in composition and labeling
	Section - II		
Amendment - Explain below.  Resubmission in response to Agency letter dated  Notification - Explain below.  Explanation: Use additional page(s) if necessary. (For section Notification of Propiconazole Fungicide (EPA Reg No 34704-879) for the with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR formula of this product. I understand that it is a violation of 18 U.S.C. Senot consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, the under sections 12 and 14 of FIFRA.	Agency long and Section II.)  The following revisions: warranty states 152.46, and no other changes have conducted to willfully make any false	tement; medical emergency to been made to the labeling statement to EPA. I further to	or the confidential statement of understand that if this notification is
	Section - III		
1. Material This Product Will Be Packaged In:  Child-Resistant Packaging  Yes  ✓ No  * Certification must be submitted  Unit Packaging  Yes  ✓ No  If "Yes" Unit Packaging wgt.  No. per container	Water Soluble Packaging  Yes  No  If "Yes" No. pe Package wgt contain	7 PI GI PE	tainer etal astic lass aper ther (Specify)
✓ Label Container  6. Manner in Which Label is Affixed to Product Lithog	2.5 gallons graph glued	5. Location of Label D On Label Pressure Adhesive	
Stand	Section - IV		
1. Contact Point (Complete items directly below for identification		d, if necessary, to proces	
Name Chris Mason	Title Manager Registrations	° Tel	ephone Ng.c(Inslude Area Code) 0534-3415 ေလ
Certification I certify that the statements I have made on this form and		ວວວວ ນໄຊສ <b>ະຄວ and c</b> omple	C Donnisad

I acknowledge that any knowlinglly false or misleading statement may be punishable by fine or imprisonment or

3. Title

5. Date

Manager Registrations

May 4, 2010

Chris Mason

chris.mason@cpsagu.com

both under applicable law.

2. Signature

4. Typed Name

ိုင္္င**့(S**tamped)



Performance

Quality

Value

May 4, 2010
Document Processing Desk (NOTIF)
Office of Pesticide Programs (7504C)
U.S. Environmental Protection Agency
Room S4900, One Potomac Yard
2777 S Crystal Drive
Arlington VA 22202

Subject: Propiconazole Fungicide, EPA Reg. No. 34704-879

Loveland Products, Inc. is submitting this notification in accordance with PR Notice 98-10 to accomplish these label updates:

- 1. Update Medical Emergency Number per PR Notice 98-10
- 2. Update Warranty Statement per PR Notice 98-10

Please find the following supporting documentation enclosed:

- 1. Form 8570-1 Application for Registration
- 2. 2 copies of revised label
- 3. Copy of EPA letter dated May 11, 2009 approving our warranty statement
- 4. E-Label Certification Statements
- 5. CD ROM Containing Searchable PDF Files

#### **Update Medical Emergency Number, Update Warranty Statement:**

This notification is consistent with the provisions of PR Notice 98-10 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. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Please contact me at 970-534-3415 or by e-mail (*chris.mason@cpsagu.com*) if there are any questions or comments concerning this submission.

Sincerely,

Chris Mason

Registration Manager

**Enclosures** 

### Broad spectrum and systemic disease control for turf and ornamentals

ACTIVE INGREDIENT: Propiconazole: OTHER INGREDIENTS:

Propiconazole Fungicide contains a nominal 1.3 pounds of active ingredient per gallon.

## **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.)

> EPA REG. NO. 34704-879 EPA EST. NO. 34704-MS-2 NET CONTENTS 1 GAL. (3.78 L)

instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. **Engineering Control Statements** 

When handlers use closed systems or enclosed cabs 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. Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put

### **ENVIRONMENTAL HAZARDS**

NOTIFICATION spesticide is toxic to fish. Do not apply directly to water, to areas where surface water NOTIFICATION spresent, or to intertidal areas below the high water mark. Do not contaminate water when disposing of equipment wash waters.

MAY 1 4 2010

## PHYSICAL AND CHEMICAL HAZARDS

Do not use or store near heat or open flame.

#### **FIRST AID**

If in eyes:	Hold eye 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 the eve.
	Call a poison control center or doctor for treatment advice.
if on skin	Take off contaminated clothing.
or clothing:	Rinse skin immediately with plenty of water for 15-20 minutes.     Call a poison control center or doctor for treatment advice.
If swallowed:	
	Have person sip a glass of water if able to swallow.
	Do not induce vomiting unless told to do so by the poison control center or doctor.
	Do not give anything by mouth to an unconscious person.
if inhaled:	Move person to fresh air.     If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.     Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.

NOTE TO PHYSICIAN: If ingested, induce emesis or lavage stomach. Treat symptomatically.
FOR A MEDICAL EMERGENCY INVOLVING THIS PRODUCT CALL:

1-866-944-8565.

050608 V2D 05R10

## PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

## WARNING—AVISO

Causes substantial, but temporary eye injury. Do not get in eyes or on clothing. Harmful if swallowed, inhaled, or absorbed through the skin. Avoid contact with skin or clothing. Avoid breathing vapor or spray mist.

#### Personal Protective Equipment (PPE)

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for Category C on an EPA chemical resistance category selection chart.

Applicators and other handlers must wear: Long-sleeved shirt and long pants, chemical-resistant gloves, such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride (PVC), or viton, shoes plus socks and protective eyewear.

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

### **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 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.

DO-NOT apply when wind speed favors drift beyond the target area.

NOTE: Do not apply more than 5.4 gals. of ProCon-Z Fungicide/Acre/calendar year.

#### **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 interval. 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 24 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, chemical-resistant gloves, such as barrier laminate, butyl rubber, nitrile rubber, neoprene rubber, polyvinyl chloride (PVC), or viton, shoes plus socks and protective eyewear.

#### 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 the product is used to produce agricultural plants on 

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN PLANT INJURY OR POOR DISEASE CONTROL.

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#### **GENERAL INFORMATION**

ProCon-Z Fungicide is a systemic fungicide for use on turfgrasses for the control of dollar spot (Sclerotinia homoeocarpa), brown patch (Rhizoctonia solani), anthracnose (Colletotrichum graminicola), red thread (Laetisaria fuciformis), pink patch (Limonomyces roseipellis), rust (Puccinia graminis), powdery mildew (Erysiphe graminis), stripe smut (Ustilago striiformis and Urocystis agropyri), summer patch (Magnaporthe poae), necrotic ring spot (Leptosphaeria korrae), spring dead spot (Leptosphaeria korrae, Leptosphaeria narmari, Ophiosphaerella herpotricha, Gaeumannomyces graminis), take-all patch (Gaeumannomyces graminis), leafspot (Biopolaris spp., Drechslera spp.), gray leafspot (Pyricularia grisea), pink snowmold (Microdochium nivale), Fusarium patch (Fusarium nivale), gray snowmold (Typhula spp.), yellow patch (Rhizoctonia cerealis), and zoysia patch (Rhizoctonia solani).

ProCon-Z Fungicide also controls numerous diseases on ornamentals and other landscape and nursery plantings. It controls mildews, rusts, leafspots, scabs, and blights. Refer to the appropriate section for specified disease and plants.

#### CHEMIGATION

Do not apply this product through any type of irrigation system. Do not use ProCon-Z Fungicide as a tree injection. Do not use ProCon-Z Fungicide in greenhouses.

### **MIXING INSTRUCTIONS**

Fill the spray tank 1/2 - 3/4 full with water. Add the proper amount of ProCon-Z Fungicide and then add the rest of the water. Provide sufficient agitation during mixing and application to maintain a uniform emulsion.

If ProCon-Z Fungicide is tank mixed with other products, use the following sequence:

- Always check the compatibility of the tank mix using a jar test with proportionate amounts of ProCon-Z Fungicide, other chemicals to be used, and the water, before mixing in a spray tank.

  2. Provide sufficient jet or mechanical agitation during filling and application to keep the
- tank mix uniformty suspended.

  3. Fill tank at least ½ full of clean water.
- 4. Add wettable powders to the tank first, allowing them to completely suspend in the tank before proceeding. This process can be hastened by premixing the product in water before adding to the tank.
- 5. Add flowables or suspensions next.
- 6. Add ProCon-Z Fungicide next.
- Add emulsifiable concentrates last.
- 8. Do not leave tank mix combinations in the spray tank for prolonged periods without agitation. Mix and apply them the same day.

For broader spectrum control. ProCon-Z Fungicide can be tank mixed with other fungicides. For example, Subdue® may be tank mixed with the ProCon-Z Fungicide or used alone when conditions are favorable for Pythium blight. ProCon-Z Fungicide is also compatible with numerous herbicides and insecticides. Check compatibility before tank mixing. Add Unite® (3 pts/100 gals.) to tank mixes which are incompatible. Follow the directions under **Mixing Instructions** for tank mixes. Tank mixtures or other applications of products referenced on this label are permitted only in those states in which referenced products are

#### TURFGRASS AND DICHONDRA DISEASE CONTROL

- USE PROCON-Z Fungicide IN A PREVENTATIVE DISEASE CONTROL PROGRAM.
- Apply in sufficient water to ensure thorough coverage.

  Apply after mowing **OR** allow sprayed area to completely dry before mowing.

  For control of foliar diseases, allow sprayed area to completely dry before irrigation.
- For control of soil-borne disease, ProCon-Z Fungicide can be watered in after
- application.
- Under conditions optimum for high disease pressure, use the higher rate and the shorter interval.
- For optimum turf quality and disease control, use ProCon-Z Fungicide in conjunction with turf management practices that promote good plant health and optimum disease control.
- Evaluate spray additives prior to use. Label directions are based on data obtained with no additives.
- Before use of any fungicide, proper diagnosis of the organism causing the disease is important. Use of diagnostic kits or other means of identification of the disease organism is essential to determine the best control measures.

  10. Do not apply more than 16 fl. oz./1,000 ft. 2/calendar year.

IMPORTANT: Bermudagrass can be sensitive to ProCon-Z Fungicide. Do not exceed 4 fl. oz/1,000 sq. ft. every 30 days on any variety of bermudagrass. In FL, do not apply ProCon-Z Fungicide to bermudagrass golf course greens when temperatures exceed

NOTE: Do not graze animals on treated areas. Do not feed clippings from treated areas to livestock or poultry.



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Shorter intervals. For broader spectrum control, tank mix with a registered contact fungicide at the label rate.  Brown Patch (Phizoctonia solan)  Brown Patch (Phizoctonia solan)  1-2 44-88 14-21 days  Begin applications in May or June before disease is present. Tank mix with a registered contact fungicide sace is present. Tank mix with a registered contact fungicide labeled for brown patch control at the label rate.  Under conditions of high temperatures and high humidity, use the higher rates of ProCon-2 Fungicide and shorter intervals.  Powdery Mildew (Erysipher graminis)  Red Thread (Laelisanie fundormis)  ProCon-2 Fungicide and shorter intervals.  Red Thread (Laelisanie fundormis)  ProCon-2 Fungicide per 1,000 sp. f. g. g. f. g. f					
Brown Patch					
Brown Patch   1-2   44-88   14-21 days   Begin applications in May or June before disease is present. This visit has been emittioned contact fungicides bears in present and in the label rate of the above mentioned contact fungicides bears in present and in the label rate of the above mentioned contact fungicides believed for brown patch control at the label rate. Under conditions of high temperatures and high humidify, use the higher rates of ProCon-Z Fungicide and discovered in the label rate. ProCon-Z Fungicide per Label Research (Environment of the label rate)   1-2   1-2   1-2   1-2   1-2   1-2   1-2   1-2   1-2   1-3   1-					
If disease is present, mix 2 ft, 0.z of ProCon-Z Fungicide per 1.000 sq. ft, with the label rate of the above mentioned contact fungicides.					
Brown Patch (Phizocdonia solani)  1-2 44-88 14-21 days Begin applications in May or June before disease is present. Take the label rate of the above mentioned contact fungicides.  Brown Patch (Phizocdonia solani)  1-2 44-88 14-21 days Begin applications in May or June before disease is present. Take the label rate. Under conditions of high temperatures and high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervals.  Powdery Mildew (Erysiphe graminis) Rust (Erysiphe grami					
Brown Patch (Phizoctonia solani)  1-2 44-88 14-21 days Begin applications in May or June before disease is present. Tank mix with a registered contact fungicide labeled for brown patch control at the label rate. Under conditions of high temperatures and high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervels.  Red Thread (Erysiphe graminis) Rust (Puccinia graminis) Rust (Puccinia graminis) Rust (Puccinia graminis) Red Thread  2 88 14-21 days (Leaksaria fuctiomnis) Pink Patch (Limnonmyces roseipellis) Stirpe Smutt (Lishlapo strifformis) Clary Leakspot (Leryscularia grisea)  1-2 44-88 Fall or Spring Apply when conditions are favorable for disease development. If using the file of disease development.  (Indiana grisea)  1-2 44-88 Fall or Spring Apply when conditions are favorable for disease development.  (Lishlapo strifformis) Clary Leakspot (Lishlapo strifformis) Gray Leakspot (Lishlapo strifformis) Clary Leakspot (Lishlapo strifformis) Gray Leakspot (Eryncularia grisea)  Melting Out Lead Spot (Ripolaris spp.) (Drechslera spp.)  Melting Out Lead Spot Lead S					of ProCon-Z Fungicide per
Brown Patch (Phizoctonia solani)  1-2 44-88 14-21 days Begin applications in May or June before disease is present. Tank mix with a registered contract fungicide labeled for brown patch control at the label rate. Under conditions of high temperatures and high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervals.  Powdery Mildew (Erysiphe graminis)  Powdery Mildew (Erysiphe graminis)  Rust (Puccinia graminis)  Rust (Puccinia graminis)  Red Thread  2 44-88 14-28 days  Apply when conditions are favorable for disease development. If disease is present, use 2 fl. oz. of ProCon-Z Fungicide per 1,000 sq. ft.  Red Thread  2 88 14-21 days Apply when conditions are favorable for disease development. (Unionomyces conseptibls)  Stippe Smut (Uconside somorph)  (Urocysis eargopyth)  Gray Leafspot (Pyricularia grisea)  Melting Out  Leaf Spot (Bipolaris spp.) (Urocysis eargopyth)  Melting Out  Leaf Spot (Bipolaris spp.)  (Urochslera spp.)  Melting Out  1-2 44-176 14 days  Indig the moderate pressure, apply ProCon-Z Fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at mix and the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix with a registered contact fungicide at the label rate. Tank mix wit					
Brown Patch (Phizoctonia solan)   1-2   44-88   14-21 days   Begin applications in May or Jume before disease is present. Tank mix with a registered contact fungicide labeled for brown patch comitro at the tabel rate. Under conditions of high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervals. Apply when conditions are favorable for disease is present, use 2 ft. 0z. of ProCon-Z Fungicide per 1,000 sq. ft. ProCon-Z Fungicide to grave starts to grow. Apply when conditions are favorable for disease development. If disease is present, use 2 ft. 0z. of ProCon-Z Fungicide per 1,000 sq. ft. ProCon-Z Fungicide per					
Prowdery Mildew   1-2   44-88   14-28 days   1-2   44-88   14-21 days   4-21 days   4-38	Danie Datah	10	44.00	14 01 days	
mix with a registered contact fungicide labeled for brown patch control at the label rate. Under conditions of high temperatures and high humidity, use the higher rates of ProCon-Z Fungicide at the label rate. Apply when conditions are favorable for disease in present, use 2 ft. oz. of ProCon-Z Fungicide per 1,000 sq. ft. Red Thread (Laerisaria fucitomis) Prik Patch (Limnonmyces roseipellis) Stripe Smitt (Unional graminis) Prik Patch (Limnonmyces roseipellis) Stripe Smitt (Unional graminis) Prik Patch (Limnonmyces roseipellis) Stripe Smitt (Unional graminis) Prik Patch (Limnonmyces roseipellis) P		1-2	44-88	14-21 days	
fungicide labeled for brown patch control at the label rate. Under conditions of high temperatures and high te	(11/120ctorial Sciarily				
Under conditions of high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervals.  Powdery Mildew (Erysiphe graminis) Rust (Puccinia graminis) Rust (Puccinia graminis) Rust (Puccinia graminis) Red Thread (Laetisaria fucilormis) Prink Patich (Limonomyces rosepellis) Slirjee Smut (Ustalgo strifformis) (Ursalgo s					fungicide labeled for brown patch
temperatures and high humidity, use the higher rates of ProCon-Z Fungicide and shorter intervals.					
Use the higher rates of ProConZ Fungicide and shorter intervals.   Apply when conditions are tavorable for disease development. If disease is present, use 2 ft. Oz. of ProConZ Fungicide per 1,000 sq. ft.					
Proconz Fungicide and shorter intervals.  Powdery Mildew (Erysiphe graminis) Rust (Puccinia graminis) Red Thread (Laetisaria fuciformis) Prik Patch (Limnonmyces roseipellis) Stripe Smut (Ustilago striiformis) Gray Leafspot (Proconz Fungicide per 1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days 14-28 days 14-29 days experimentally a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days 1-4-29 days experimentally reproduced by Helminthosportum-type pathogens. For broad spectrum disease control, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, tank mix the 1 ft. oz/1,000 sq. ft. rate, oz/1,000 sq. ft. rate oz					
Powdery Mildew (Erysiphe graminis) Rust (Erysiphe graminis) Rust (Puccinia graminis) Rust (Puccinia graminis) Red Thread (Laetisaria fucitormis) Pink Patch (Limonomyces roseipellis) Sliripe Smut (Ustilago striformis) (Us					
Enysiphe graminis    Rust   Pruccinia graminis    Red Thread   2   88   14-21 days   Apply when conditions are tavorable for disease development. If disease is present, use 2 ft. oz. of ProCon-Z Fungicide per 1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1-2 ft. oz/1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1-1 ft. oz/1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1-1 ft. oz/1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1 ft. oz/1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1-1 ft. oz/1,000 sq. ft. Procon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helmintosportum-type pathogens. For broad spectrum disease control, tank mix the 1-2 ft. oz/1,000 sq. ft. Procon-Z Fungicide reduce the severity of leaf spot and mix the 1-2 ft. oz/1,000 sq. ft. Procon-Z Fungicide reduce the severity of take-all patich. Melse 1-2 ft. applications in Spot Melse 1-3 applications. For one application, expty in September of October. For multiple applications, begin spots of August.    Spring Dead Spot					
Red Thread (Laeissaria fuziformis) Pink Patch (Limonomyces roseipellis) Sinpe Smut (Ustilago striiformis) (Istilago striiformis) (Istilag		1-2	44-88	14-28 days	Apply when conditions are
ProCon-Z Fungicide per   1,000 sq. ft. rate on a 28-day spring before grass starts to grow.   ProCon-Z Fungicide per   1,000 sq. ft. rate on a 28-day spring before grass starts to grow.   ProCon-Z Fungicide per   1,000 sq. ft. rate on a 28-day spring before grass starts to grow.   ProCon-Z Fungicide at the label rate.   ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens.   ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens.   ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens.   ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens.   ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide with a registered contact fungicide at the label rate.   ProCon-Z Fungicide to reduce the sevenity of take-all patch. Make 1-3 applications in September and October of when night segmentations.   ProCon-Z Fungicide to reduce the sevenity of take-all patch. Make 1-3 applications in September and October of when night segmentations.   ProCon-Z Fungicide to reduce the sevenity of take-all patch. Make 1-3 applications in September and Octo					
ProCon-Z Fungicide per 1,000 sq. ft. rate on the fall after grass development.					
Red Thread (Laetisaria fuciformis) Pink Patch (Limonomyces roseipellis) Siripe Smut (Ustilago striiformis) (Urcoystis agropm) (Pyricularia grisea)  Apply once in the fall after grass becomes dormant or in the early spring before grass starts to grow. (Pyricularia grisea)  Apply once in the fall after grass becomes dormant or in the early spring before grass starts to grow. (Pyricularia grisea)  Apply when conditions are lavorable for disease development. If using the 1 fl. oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out Leaf Spot (Bipolaris spp.) (Drechslera spp.) (Drechslera spp.)  Apply proCon-Z Fungicide at the label rate. If loz. ProCon-Z Fungicide spectrum disease control, tank mix the 1 fl.oz. ProCon-Z Fungicide to reduce the sevenity of leaf spot and melting out caused by Helminthosporum-type pathogens, For broad spectrum disease control, tank mix the 1 fl.oz. ProCon-Z Fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait 2 fl. oz/1,000 sq. ft. rate on a 28-day scholar affait sq. ft. oz/1,000 sq. ft. rate on a 28-day scholar affait sq. ft. oz/1,000 sq. ft. rate on a 28-day scholar affait sq. ft. oz/1	(r aconna gramano)				
Laetisaria fuciformis  Prink Patch (Umonomyces roseipellis)   Stripe Smut (Ustiliago striiformis) (Urcoystis agropym)   1-2   44-88   Fall or Spring   Apply once in the fall after grass becomes dormant or in the early (Ustiliago striiformis) (Urcoystis agropym)   1-2   44-88   14 days   Apply when conditions are favorable for disease development. If using the 1 fl. or 2/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.   Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens. For broad spectrum disease control, tank mix the 1 fl.oz. ProCon-Z Fungicide with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at the label rate. Tank mix the 1 fl.oz. ProCon-Z Fungicide rate with a registered contact fungicide at th					1,000 sq. ft.
Pink Patch (Limonomyces rose)pellis) Sitipe Smut (Ustilago striiformis) (Ustilago striiformis) (Ustilago striiformis) (Ustilago striiformis) (Urocystis agropyn) Gray Leafspot (Pyricularia grisea)  Melting Out 1-2 44-176 14 days Apply when conditions are favorable for Glease development. If using the 1 fl. oz./1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens. For broad spectrum disease control, tank mix the 1 fl.oz. ProCon-Z Fungicide with a registered contact fungicide at the label rate.  Summer Patch Poa Patch (Magnaporthe poae)  Summer Patch Poa Patch (Magnaporthe poae)  4 176 28 days Apply ProCon-Z Fungicide to reduce the severity of take-all patch (Gaeumannomyces graminis)  Fake-All Patch (Gaeumannomyces graminis)  Spring Dead Spot (Leptosphaeria narmari, Ophiosphaeria kornae, Leptosphaeria kornae, Caeumannomyces graminis)  Pink Patch (Magnaporthe page) 4 176 Fall or Spring Apply in fig fall and/or early spring depending on local		2	88	14-21 days	
(Usbliggo striformis) (Urocystis agrooyin) (Urocystis agrooyin) (Pyricularia grisea)  1-2 44-88 Fall or Spring (Usbliggo striformis) (Urocystis agrooyin) (Pyricularia grisea)  1-2 44-88 14 days Apply when conditions are tavorable for disease development. If using the 1 fl. oz./1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosportum- type pathogens. For broad spectrum disease control, tank mix the 1 fl.oz. ProCon-Z Fungicide with a registered contact fungicide at the label rate. Tank mix the 1-2 fl.oz/1,000 sq. ft. ProCon-Z Fungicide with a registered contact fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide beginning in Apply in a glid and the pathogens. For broad spectrum disease control, tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide with a registered contact fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide beginning in Apply in a glid and the pathogens for the severity of take all pathogens for the path					
roseipellis)  Stripe Smut (Ustilago striiformis) (Urcoystis agropyri)  Gray Leafspot (Pyricularia grisea)  1-2 44-88 Fall or Spring Gray Leafspot (Pyricularia grisea)  1-2 44-88 14 days Apply when conditions are favorable for disease development. If using the 1 fl. oz./1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out Leaf Spot (Bipolaris spp.) (Bipolaris spp.) (Drechslera spp.)  Drechslera spp.)  Summer Patch Poa Patch (Magnaporthe poae)  1-2 88 14 days Apply FroCon-Z Fungicide with a registered contact fungicide at the label rate.  Summer Patch Poa Patch (Magnaporthe poae)  1-2 88 14 days Apply FroCon-Z Fungicide beginning in April, 1000 sq. ft. rate on a 28-day schedule.  Take-Ali Patch (Gaeumannomyces graminis)  Spring Dead Spot (Leptosphaeria homae, Leptosphaeria homae, Leptosphaeria narman, Ophiosphaerella herpotricha, Gaeumannomyces graminis)  Pos Tall or Spring Apply FroCon-Z Fungicide to reduce the evenity of take-all patch. Make 1-3 applications. For one applications, begin sprays it August.  Patch Fall or Spring Apply in the fall after grass becomes dormant or in the early spring depending on local revolutions are favorable becomes dormant or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions are favorable and or in the early spring depending on local revolutions.					development.
(Ustiago striiformis) (Urocystis agropyn) Gray Leafspot (Pyricularia grisea)  Melting Out 1-2 44-176 14 days Apply when conditions are tavorable for disease development, if using the 1 fl. oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens. For broad spectrum disease control, tank mix the 1 fl. oz. ProCon-Z Fungicide with a registered contact fungicide at the label rate.  Summer Patch 2 88 14 days Apply ProCon-Z Fungicide with a registered contact fungicide at the label rate.  Summer Patch 2 88 14 days Apply ProCon-Z Fungicide beginning in Amil. Use the 4 fl. oz/1,000 sq. ft. rate on a 28-days schedule at the label at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on a 28-days schedule at 1 fl. az/1,000 sq. ft. rate on az/1,000 sq. ft. rate o					
Spring before grass starts to grow.   Spring before grass starts to grow.   Apply when conditions are favorable for disease development. If using the 1 ft.   oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.   Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens. For broad spectrum disease control, tank mix the 1 ft.oz. ProCon-Z Fungicide with a registered contact fungicide at the label rate. Tank mix the 1-2 ft. oz/1,000 sq. ft. ProCon-Z Fungicide with a registered contact fungicide at the label rate.   Summer Patch   2 88		1-2	44-88	Fall or Spring	
Gray Leafspot (Pyricularia grisea)  1-2 44-88 14 days Apply when conditions are favorable for disease development. If using the 1 fl. oz /1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out 1-2 44-176 14 days Under light to moderate pressure, apply ProCon-Z Fungicide to reduce the severity of leaf spot and melting out caused by Helminthosporium-type pathogens. For broad spectrum disease control, tank mix the 1 fl. oz /1,000 sq. ft. ProCon-Z Fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide at the label rate. Tank mix the 1-2 fl. oz/1,000 sq. ft. ProCon-Z Fungicide beginning in April. Use the 4 fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular and the label rate. Tank fl. oz/1,000 sq. ft. rate on a 28-day schedule articular a					
Revirable for disease development. If using the 1 fl. oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.		1.2	44-88	14 days	
development. If using the 1 fl. oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.  Melting Out Leaf Spot (Bipolaris spp.) (Drechslera spp.)  (Drech		'-	1	1,4 00,70	
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	Fl. Oz. Per	Fl. Oz.	Application	
Disease	1,000 Sq. Ft.		Interval/Timing	
Snowmold Gray ( <i>Typhula</i> spp.) Pink ( <i>Microdochium nivale</i> )	2-4	88-176	Late Fall	Apply one application in the late tall before snow cover. Do not apply on top of snow. For optimum disease control, the 2 and 3 fl. oz. ProCon-Z Fungicide rates should be tank mixed with either PCNB or chlorothalonil at label rates.
Fusarium Patch (Fusarium nivale)	2-4	88-176	Fall-Early Spring	Apply when conditions are favorable for disease development.
Yellow Patch ( <i>Rhizoctonia cerealis</i> )	3-4	130-176	Late Fall	Apply one application in the late fall before snow cover. Do not apply on top of snow. If using a 3 fl. oz/1,000 sq. ft. rate, tank mix with a registered contact fungicide at the label rate.
Zoysia patch, large patch of zoysia ( <i>Rhizoctonia solani</i> )	3-4	130-176	Early Fall	Make one application in the early tall (mid-September to mid- October) prior to development of disease symptoms. Consult local turigrass extension experts to determine the optimum application timing for your area.
Dichondra Rust (Puccinia dichondrae)	2	88	14-21 days	Apply when conditions are favorable for disease development.

#### **Establishment of Cool Season Turfgrass**

ProCon-Z Fungicide provides control of many diseases of turf, and its primary use is as a fungicide for use against the diseases listed on this label. As an additional benefit, ProCon-Z Fungicide will improve the rate of establishment when it is applied to cool season grass seedlings or sod.

New Seedlings: Apply 1 fl. oz./1,000 sq. ft. at the 2 to 3-leaf stage of growth for faster root development and top growth.

Sod: Apply 1 fl. oz./1,000 sq. ft. 2-6 weeks before cutting for increased sod knitting and taster establishment after laying.

- Disease Control in Nurseries (Field) and Landscape Plantings

  1. USE PROCON-Z FUNGICIDE IN A PREVENTATIVE DISEASE CONTROL PROGRAM. To determine the use directions for controlling a disease on an ornamental plant species, select the plant species in Table 1. The number in parentheses following the plant species refers you to the disease(s) controlled in Table 2. Find the disease in Table 2. The letter in brackets following the disease refers you to the application regime in Table 3.
- 2. Allow spray to dry before overhead irrigation is applied.
- 3. Optimum benefit of ProCon-Z Fungicide is obtained when used in conjunction with sound disease management practices.

#### **General Recommendations**

ProCon-Z Fungicide may be used at rates of 2-24 fl. oz./100 gals. water for control of disease of ornamental plant species (see Tables 1, 2, and 3).

NOTE: For outdoor uses, you can apply up to 5.4 gallons of ProCon-Z Fungicide/ acre/crop/calendar year.

For general disease control in landscapes, apply 6-8 fl. oz./100 gals. water every 21 days. For best control, begin ProCon-Z Fungicide applications before disease

NOTE: Plant tolerances to ProCon-Z Fungicide have been found acceptable for the specific genera and species of plants listed under the Directions for Use. In addition, crop tolerance to ProCon-Z Fungicide has been demonstrated (at a rate of 6-8 fl. oz./100 gals.) on the following ornamental plants: ajuga, Bartlett pear, bayberry, camellia, candy tuft, cotoneaster, elm, English ivy, euonymus, German statice, holly, hollyhock, impatiens, linden, liriope, magnolia, maples, peony, privet, raphiolepis, redbud, sweetgum, sycamore, tulip tree, vinca, and wax myrtle. Other plant species may be sensitive to ProCon-Z Fungicide and diseases other than those listed may not be controlled. Before using ProCon-Z Fungicide on plants or for diseases that are not listed in the Directions for Use, test ProCon-Z Fungicide on a small scale basis first. Apply the recommended rates for a particular type of disease, i.e., rust, powdery mildew, etc., and evaluate for phytotoxicity and disease control prior to widespread use.

### Table 1. Ornamentals - Plant Species

Numbers in parentheses refer to disease controlled. See Table 2.

#### Herbaceous Ornamental

Calendula (4a) Carnation (5f) Chrysanthemum (2a) Delphinium (4a) Gomphrena (3a) Iris (5d) Marigold (3a)

Monarda (4c) Phlox (4c) Snapdragon (5d) Sweet William (3k) (Dianthus barbatus) Zinnia (4c)

#### **Woody Ornamental**

Amelanchier (4d) Lilac (4c) Ash (4c) Oaks (3p) Azalea (2c, 4b) Pines (1b, 1c) Crabapple (3c, 3q, 4c, 5a) Poplars (5b) Crape Myrtle (4a) Pyracantha (3o) Red Tip Photinia (3i) Dogwood (3h, 4c) Douglas Fir (5b) Rhododendron (2c, 3n) Roses (3g, 4e, 5c) (Outdoor Use Only) Shasta Fir (5e) Hawthorn (5a) Juniper (1a)

#### Non-bearing Fruits and Nuts (Nurseries and Landscape Plantings)

Apple (3g, 4d, 5a) Peach (2b)

Pecan (3b, 3c, 3f, 3l, 3n, 4e) Cherry (2b, 3d) Citrus (3m) Plum (2b) Nectarine (2b) Walnut (3j)

#### Table 2. Diseases

Letters in brackets refer to application regimes. See Table 3.

- 1. Conifer Blights
- a. Phomopsis juniperovera (Phomopsis Blight) [B]
- b. Sirrococcus strobolinus (Tip Blight) [D]
- c. Sphaeropsis sapinea (Diplodia Tip Blight) [B]
- 2. Flower Blight
- a. Ascochyta chrysanthemi (Ray Blight) [C]
- b. Monilinia spp. [A]
- c. Ovulinia spp. [B]
- 3. Leaf Blights/Spots
  - a. Alternaria spp. [B]
  - b. Cercospora spp. (Brown Leaf Spot) [C]
  - c. Cladosporium spp. (Scab) [C]
  - d. Coccomyces hiemalis [A]
  - e. Collectrichum spp. [B]
  - f. Cristulariella spp. (Zonate leafspot) [C]

  - B. Diplocarpon rosae (Blackspot) [B]

    h. Discula spp. (Anthracnose) [C]

    i. Fabraea maculata (syn. Entomosporium maculata) [B]

    j. Gnomonia leptostyla (Anthracnose) [C]

    k. Heterosporium echinulatum [B]

  - I. Mycosphaerella carvigena (Downy Spot) [C]
  - m. Mycosphaerella fructicola (Greasy Spot) [E]
  - n. Septoria spp. (Leaf Scorch) [C] o. Spilocaea pyracanthae [B]
  - p. Tubakia dryina [D]
- q. Venturia inaequalis (Scab) [A]

#### 4. Powdery Mildew

- a. Erysiphe spp. [B]
- b. Microsphaera spp. [C]
- c. Oidium spp. [B]
- d. Podosphaera spp. [B]
- e. Sphaerotheca pannosa [B]

- a. Gymnosporangium juniperi-virginianae [A]
- b. Melampsora occidentalis [D]
- c. Phragmidium spp. [B]
- d. Puccinia spp. [B]
- e. Pucciniastrum goeppertianum [D]
- f. Uromyces dianthi [B]

#### **Table 3. Application Regimes**

- [A] Mix 2-4 fl. oz. of ProCon-Z Fungicide in 100 gals. of water and apply as a full coverage spray to the point of drip. Apply every 14-21 days during the period of primary infection. If disease is present, tank mix with an EPA-registered contact primary intection. If disease is present, tank mix with an interpretered contact fungicide. For flower blight, apply ProCon-Z Fungicide when there is 5-10% bloom and again at 70-100% bloom. For dogwoods, apply the e4f. oz. Rate every 14 days, or apply 8 fl. oz. of ProCon-Z Fungicide every 28 days.

  [B] Mix 5-8 fl. oz. of ProCon-Z Fungicide in 100 gals. of water and apply as a full coverage spray to the point of drip. Apply as needed, beginning with a registered are favorable for disease development. For blackspot, apply with a registered and the state of the blackspot.
- contact fungicide labeled for blackspot. For Calendula, apply every 30 days. For diplodia tip blight, make 3 applications every 34 days prior to major period of infection. For juniper phomopsis blight make application as econ as junipers start to grow, and repeat the applications every 14-21 days during periods of active
- growth.

  [C] Mix 8-12 fl. oz. of ProCon-Z Fungicide in 100 gals. of water and apply as a full coverage spray to the point of drip. Apply every 20 days, beginning when conditions are favorable for disease development. For pecans, apply the 12 fl. oz. rate beginning at bud break. Apply 3 times on 14-day intervals. For walnuts, apply 8.5 fl. oz. at 14-21 day intervals. For ray blight, apply 12 fl. oz. at 7 day intervals or 20 fl. oz. at 14-day intervals.
- [D] Mix 16 fl. oz. of ProCon-Z Fungicide in 100 gals. of water and apply as a full coverage spray to the point of drip. Apply every 14-28 days, be iming when conditions are favorable for disease development. For Douglas is peedle rust, apply once in May. For tip blight, initial application is in mid-late winter, and apply 3 times
- [E] Mix 20-24 fl. oz. of ProCon-Z Fungicide in 100 gals. of water and apply as a full coverage spray to the point of drip. Apply during June to August time period.

NOTE: To avoid possible illegal residues, do not apply to apple, cherry, citrus, nectarine, peach, pear, pecan, plum, or walnut trees that will bear harvestable fruit within 12 months.

### STORAGE AND DISPOSAL

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

PESTICIDE STORAGE: Store in original container in a cool area out of the reach of children.

PESTICIDE DISPOSAL: Pesticide wastes are toxic. Improper disposal of unused pesticide, spray mixture, or rinse water is a violation of Federal law. If these wastes cannot be used 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 in proper disposal methods.

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse this container to

CONTAINER DISPOSAL: Nonrefillable container. Do not reuse this container to hold materials other than pesticides or dilute pesticides (rinsate). After emptying and cleaning, it may be allowable to temporarily hold rinsate or other pesticide-related materials in the container. Contact your state regulatory agency to determine allowable practices in your state. Once cleaned, some agricultural plastic pesticide containers can be taken to a container collection site or picked up for recycling. To find the nearest site, contact your chemical dealer or manufacturer, or contact The Agricultural Container Recycling Council (ACRC) at www.acrecycle.org.

Triple rinse or pressure rinse container (or equivalent) promptly after emptying. For packages up to 5 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container ¼ full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For packages greater than 5 gallons and less than 56 gallons: Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. Fill the container ¼ full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

For packages greater than 56 gallons: To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For refillable containers: Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill the container about 10 percent full with water. Agitate vigorously or recirculate water with the pump for 2 minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times.

For help with any spill, leak, fire or exposure involving this material, call day or night CHEMTREC - 1-800-424-9300.

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