

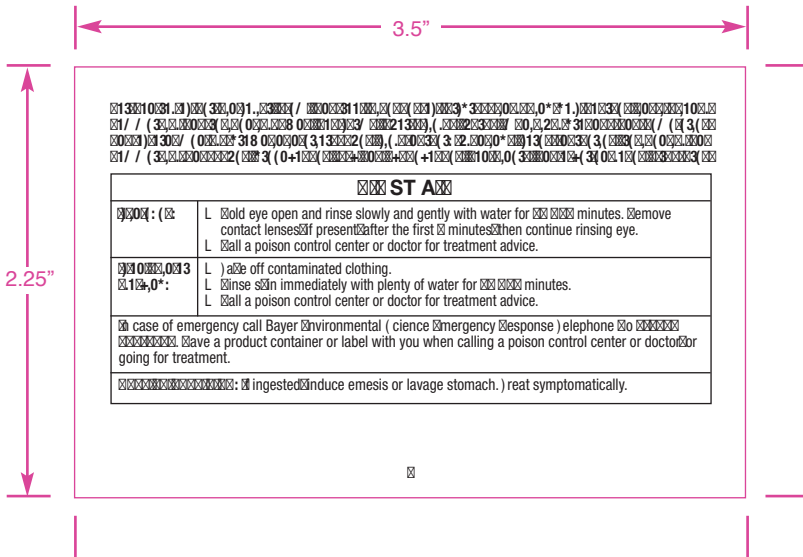
3.5"

2.25"



Compass[®]

FUNGICIDE	
Active Ingredient: Trifloxystrobin (CAS No. 141517-21-7)..... 50.0%	KEEP OUT OF REACH OF CHILDREN CAUTION See Back Panel for First Aid Instructions and Booklet for Complete Precautionary Statements and Directions for Use.
Other Ingredients: 50.0%	
Total: 100.0%	
Compass Fungicide is a water-dispersible granule.	
EPA Reg. No. 432-1371	
Net Weight: 1 Pound	
02584569 61384438B 160315AV2	



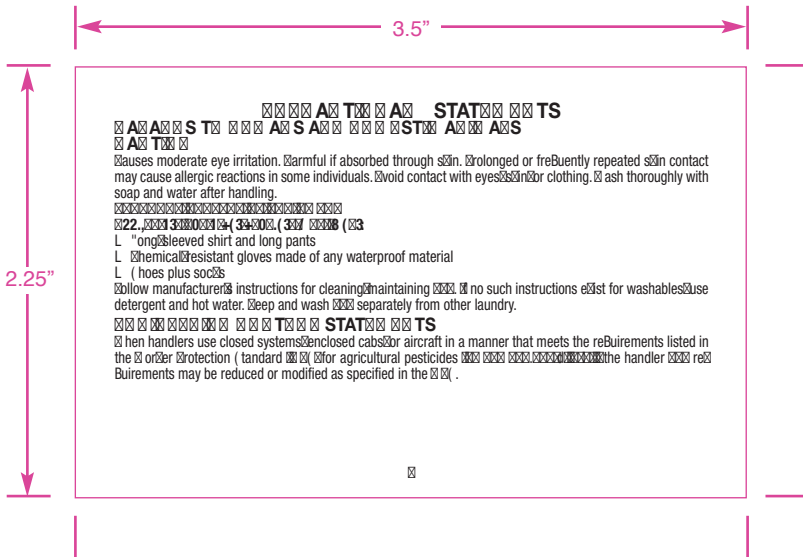
3.5"

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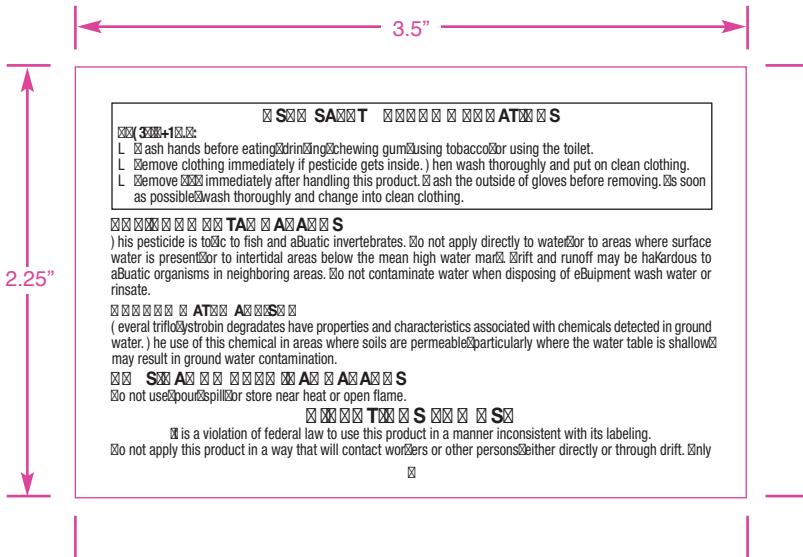
ST A

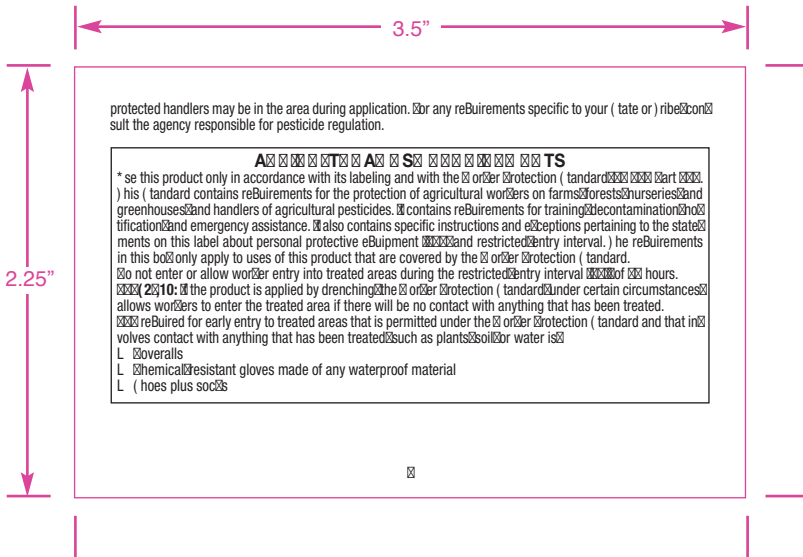
First Aid:	<ul style="list-style-type: none"> L. Hold eye open and rinse slowly and gently with water for 15 minutes. Remove contact lenses if present after the first 5 minutes then continue rinsing eye. L. Call a poison control center or doctor for treatment advice.
Remove Contaminated Clothing:	<ul style="list-style-type: none"> L. Take off contaminated clothing. L. Rinse skin immediately with plenty of water for 15 minutes. L. Call a poison control center or doctor for treatment advice.
<p>In case of emergency call Bayer Environmental (science emergency response) telephone 1-800-555-7134. Have a product container or label with you when calling a poison control center or doctor going for treatment.</p>	
<p>First Aid: If ingested induce emesis or lavage stomach. Treat symptomatically.</p>	

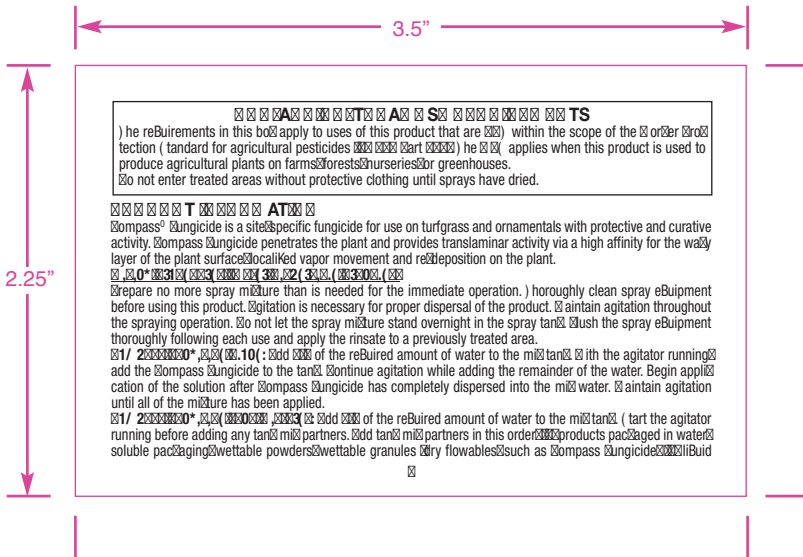
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STAT TS
S T A S A A T
 Causes moderate eye irritation. Harmful if absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid contact with eyes and clothing. Wash thoroughly with soap and water after handling.
 22, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100
 Long sleeved shirt and long pants
 Chemical resistant gloves made of any waterproof material
 (boes plus socks
 Follow manufacturer's instructions for cleaning/maintaining. If no such instructions exist for washables use detergent and hot water. Keep and wash separately from other laundry.
STAT TS
 When handlers use closed systems/enclosed cabs or aircraft in a manner that meets the requirements listed in the order protection (standard for agricultural pesticides the handler requirements may be reduced or modified as specified in the .







3.5"

2.25"

REQUISITOS DE SEGURIDAD PARA EL MANEJO DEL PRODUCTO

Los requisitos en esta etiqueta aplican a los usos de este producto que están dentro del alcance de la orden de registro (estándar para pesticidas agrícolas) que se aplica cuando se usa este producto para producir plantas agrícolas en granjas, bosques, viveros o invernaderos.

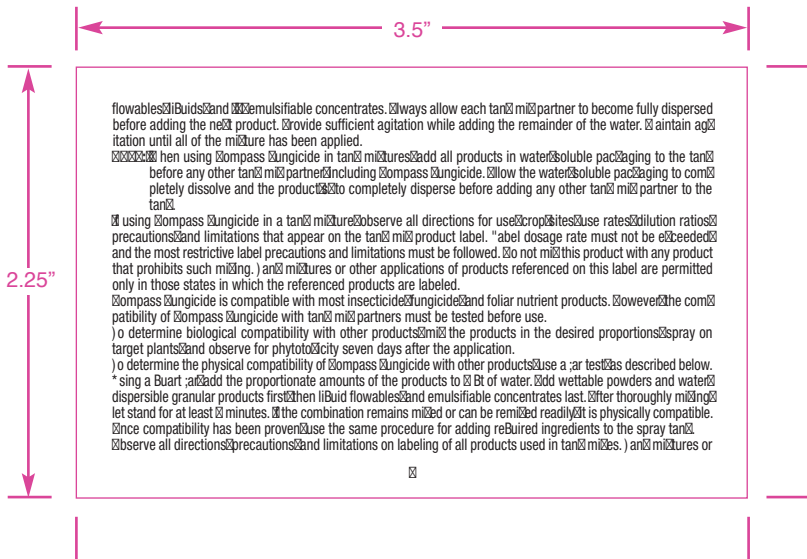
No ingresar a las áreas tratadas sin ropa protectora hasta que se haya secado.

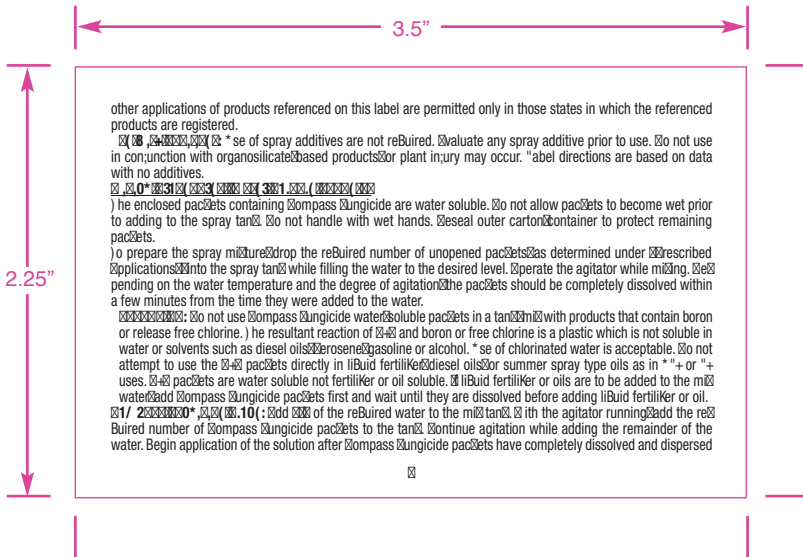
Compass fungicide es un fungicida específico de sitio para uso en césped y ornamentales con actividad protectora y curativa. **Compass fungicide** penetra la planta y proporciona actividad translamina a través de una alta afinidad por la capa superficial de la planta que facilita el movimiento de vapor y la deposición en la planta.

Prepara no más mezcla que la necesaria para la operación inmediata. Limpie el equipo de pulverización antes de usar este producto. La agitación es necesaria para la dispersión adecuada del producto. Mantenga la agitación durante la operación de pulverización. No deje que la mezcla se quede en el equipo de pulverización durante la noche. Enjuague el equipo de pulverización después de cada uso y aplique el residuo a un área previamente tratada.

1/2 galón de agua por galón de mezcla (añada la cantidad requerida de agua a la mezcla en el agitador funcionando y añada **Compass fungicide** a la mezcla. Continúe agitando mientras agrega el resto del agua. Comience la aplicación de la solución después de que **Compass fungicide** se haya dispersado completamente en el agua. Mantenga la agitación hasta que toda la mezcla se haya aplicado.

1/2 galón de agua por galón de mezcla (añada la cantidad requerida de agua a la mezcla en el agitador funcionando antes de agregar cualquier aditivo. Agregue los aditivos en este orden: productos en empaque soluble, productos en empaque de polvo, productos en empaque de gránulos, productos en empaque de flujo libre, como **Compass fungicide** en empaque de flujo libre.





other applications of products referenced on this label are permitted only in those states in which the referenced products are registered.

Use of spray additives are not required. Evaluate any spray additive prior to use. Do not use in conjunction with organosilicate based products or plant injury may occur. Label directions are based on data with no additives.

1.0% (1000 ppm) (1000 ppm)

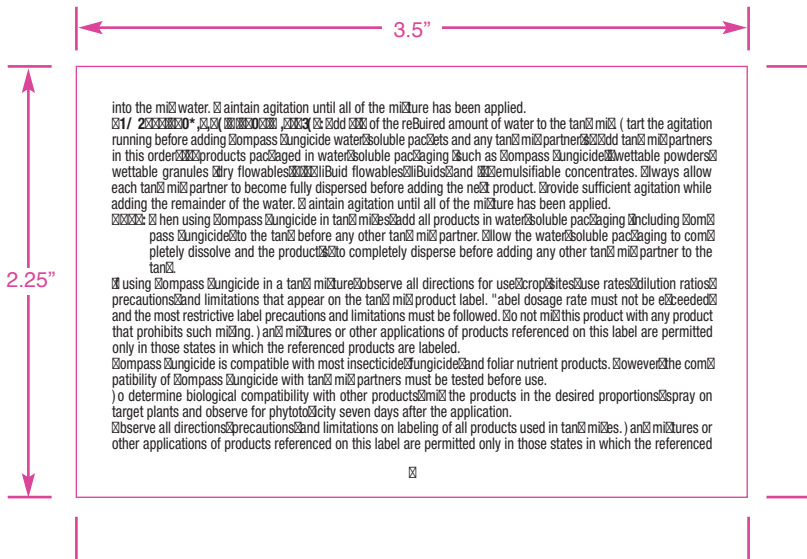
The enclosed packets containing Compass fungicide are water soluble. Do not allow packets to become wet prior to adding to the spray tank. Do not handle with wet hands. Seal outer carton container to protect remaining packets.

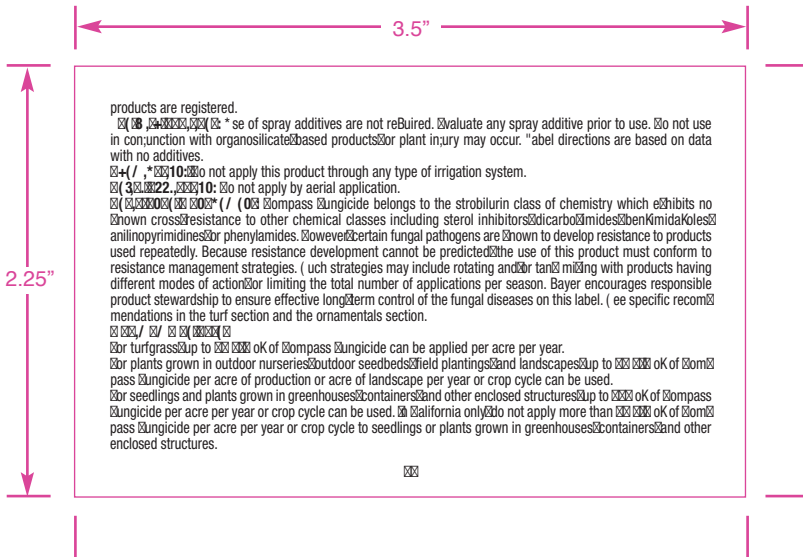
To prepare the spray mixture drop the required number of unopened packets as determined under prescribed applications into the spray tank while filling the water to the desired level. Operate the agitator while mixing. Depending on the water temperature and the degree of agitation the packets should be completely dissolved within a few minutes from the time they were added to the water.

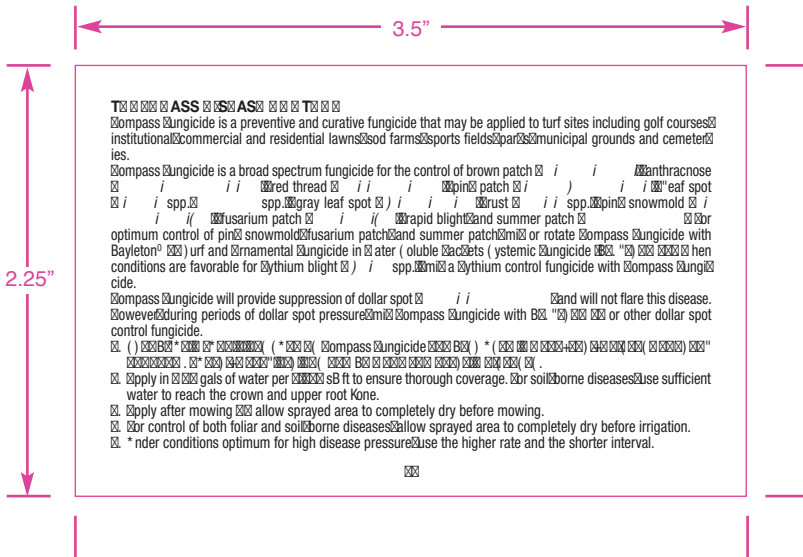
Do not use Compass fungicide water soluble packets in a tank mix with products that contain boron or release free chlorine. The resultant reaction of boron and boron or free chlorine is a plastic which is not soluble in water or solvents such as diesel oils, kerosene, gasoline or alcohol. Use of chlorinated water is acceptable. Do not attempt to use the packets directly in liquid fertilizer, diesel oils or summer spray type oils as in "A" or "B" uses. The packets are water soluble not fertilizer or oil soluble. If liquid fertilizer or oils are to be added to the mixture add Compass fungicide packets first and wait until they are dissolved before adding liquid fertilizer or oil.

1/200000% (1000 ppm) (1000 ppm) Add 10% of the required water to the mix tank with the agitator running. Add the required number of Compass fungicide packets to the tank. Continue agitation while adding the remainder of the water. Begin application of the solution after Compass fungicide packets have completely dissolved and dispersed.

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Compass Fungicide

Compass Fungicide is a preventive and curative fungicide that may be applied to turf sites including golf courses, institutional, commercial and residential lawns, sod farms, sports fields, parks, municipal grounds and cemeteries.

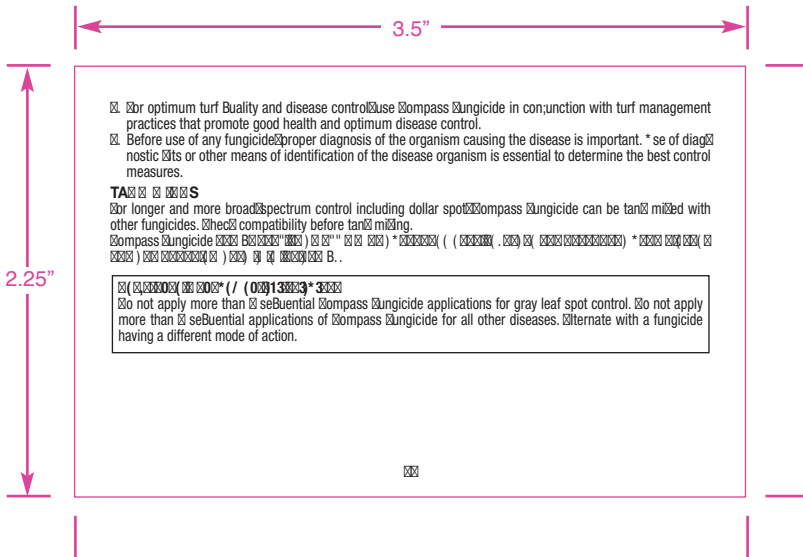
Compass Fungicide is a broad spectrum fungicide for the control of brown patch, anthracnose, red thread, pin patch, leaf spot, spp., gray leaf spot, rust, spp., snowmold, fusarium patch, rapid blight and summer patch.

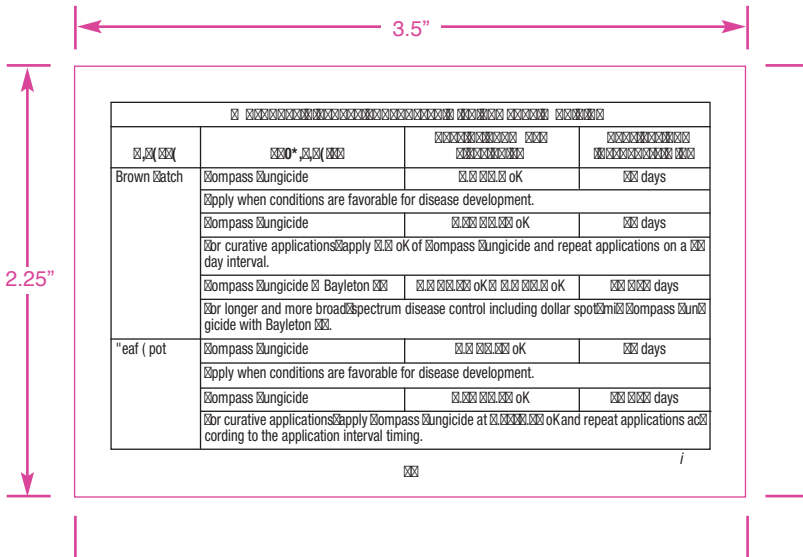
For optimum control of pin, snowmold, fusarium patch and summer patch, or rotate Compass Fungicide with Bayleton® turf and ornamental fungicide in water (soluble packets) systemic fungicide. When conditions are favorable for rythium blight, use a rythium control fungicide with Compass Fungicide.

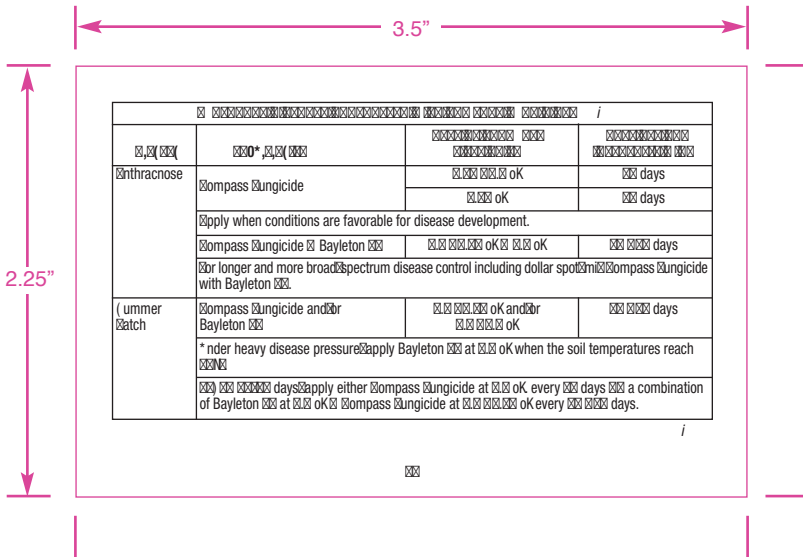
Compass Fungicide will provide suppression of dollar spot and will not flare this disease. However, during periods of dollar spot pressure, use Compass Fungicide with or other dollar spot control fungicide.

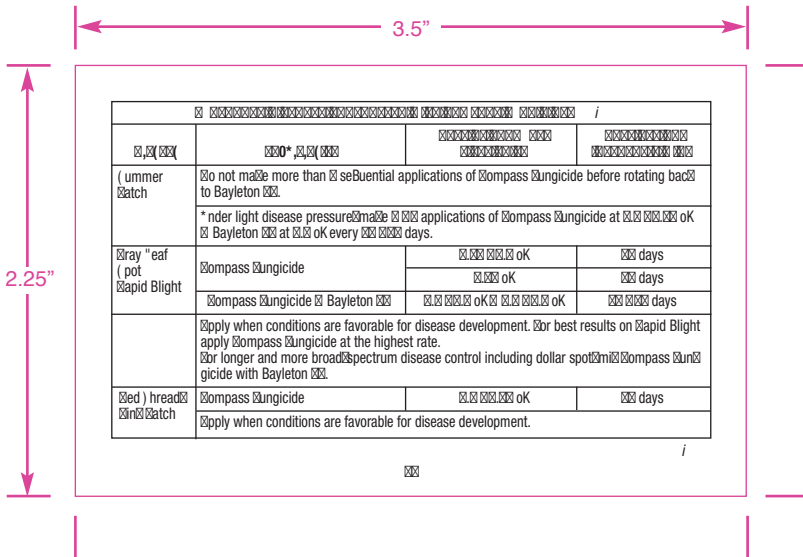
- 1. Apply at 0.5 to 1.0 lb/1000 sq ft of dry weight of product per 1000 sq ft of turf area. Use the higher rate and shorter interval for high disease pressure.
- 2. Apply in 100 to 200 gals of water per 1000 sq ft to ensure thorough coverage. For soil-borne diseases, use sufficient water to reach the crown and upper root zone.
- 3. Apply after mowing. Allow sprayed area to completely dry before mowing.
- 4. For control of both foliar and soil-borne diseases, allow sprayed area to completely dry before irrigation.
- 5. Under conditions optimum for high disease pressure, use the higher rate and the shorter interval.

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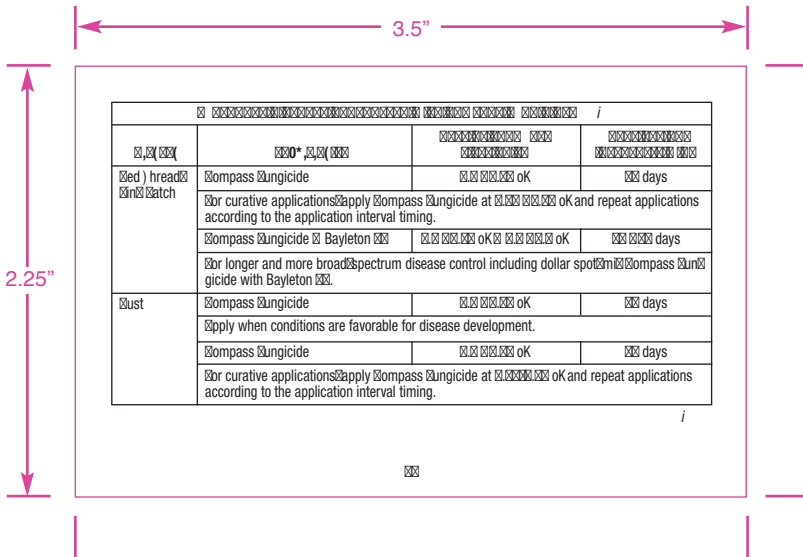


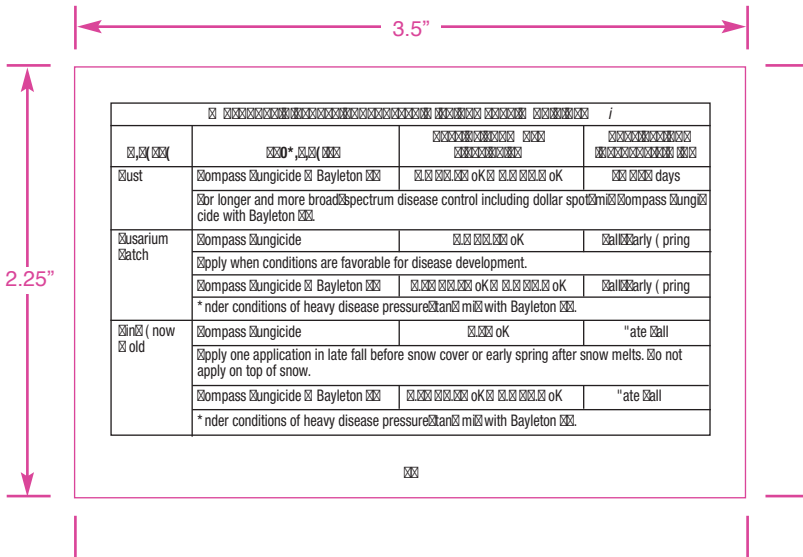


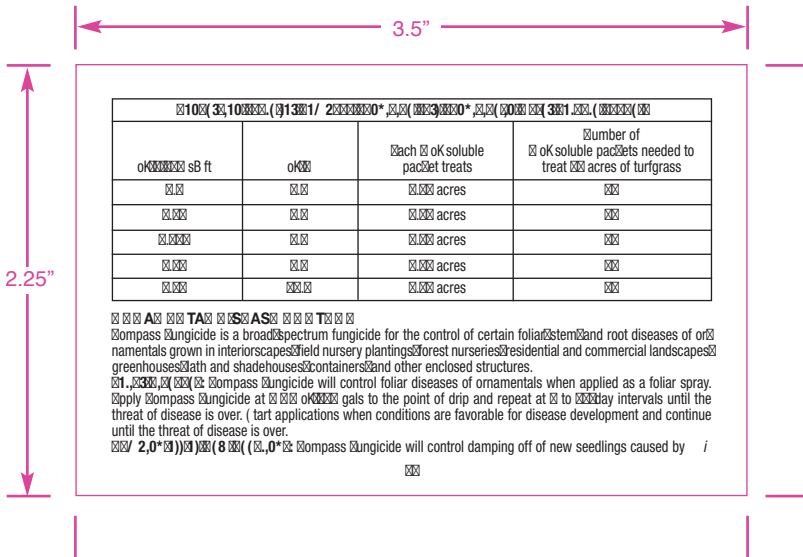
Compass Fungicide Application Instructions			
Crop Situation	Compass Fungicide Rate	Bayleton Fungicide Rate	Days
Summer Wheat	Do not make more than sequential applications of Compass Fungicide before rotating back to Bayleton.		
	* Under light disease pressure make applications of Compass Fungicide at 0.50 oz Bayleton at 0.50 oz every 7-10 days.		
Grain (pot) Rapid Blight	Compass Fungicide	0.50 oz	7 days
	Compass Fungicide Bayleton	0.50 oz 0.50 oz	7-10 days
	Apply when conditions are favorable for disease development. For best results on Rapid Blight apply Compass Fungicide at the highest rate. For longer and more broad spectrum disease control including dollar spot, Compass Fungicide with Bayleton.		
Head Blight	Compass Fungicide	0.50 oz	7 days
	Apply when conditions are favorable for disease development.		

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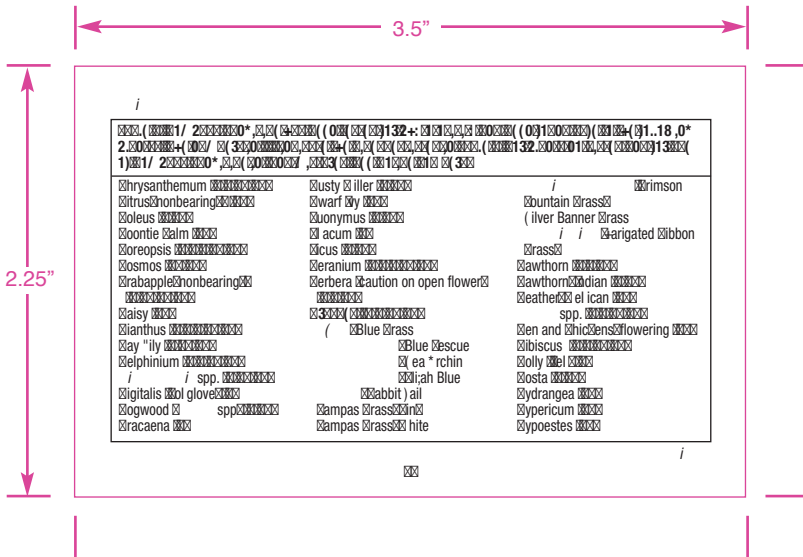
Compass Fungicide (1.33oz/ 2.0oz) (1.33oz/ 2.0oz) (1.33oz/ 2.0oz) (1.33oz/ 2.0oz)			
Species	Rate	Each 0.5 oz soluble packet treats	Number of 0.5 oz soluble packets needed to treat 1 acre of turfgrass
St. Augustine	0.5 oz	0.5 acres	2
Bermuda	0.5 oz	0.5 acres	2
Centipede	0.5 oz	0.5 acres	2
St. Augustine	0.5 oz	0.5 acres	2
Bermuda	0.5 oz	0.5 acres	2
Centipede	0.5 oz	0.5 acres	2

TA **SA** **AS** **T**

Compass Fungicide is a broad-spectrum fungicide for the control of certain foliar, stem and root diseases of ornamentals grown in interiorscapes, field nursery plantings, forest nurseries, residential and commercial landscapes, greenhouses, patios and shadehouses, containers and other enclosed structures.

1.33oz (2.0oz) of Compass Fungicide will control foliar diseases of ornamentals when applied as a foliar spray. Apply Compass Fungicide at 0.5 oz (0.5 oz) gallons to the point of drip and repeat at 7 to 14 day intervals until the threat of disease is over. (Start applications when conditions are favorable for disease development and continue until the threat of disease is over.)

2.0oz (8 oz) (0.5 oz) of Compass Fungicide will control damping off of new seedlings caused by *Pythium*



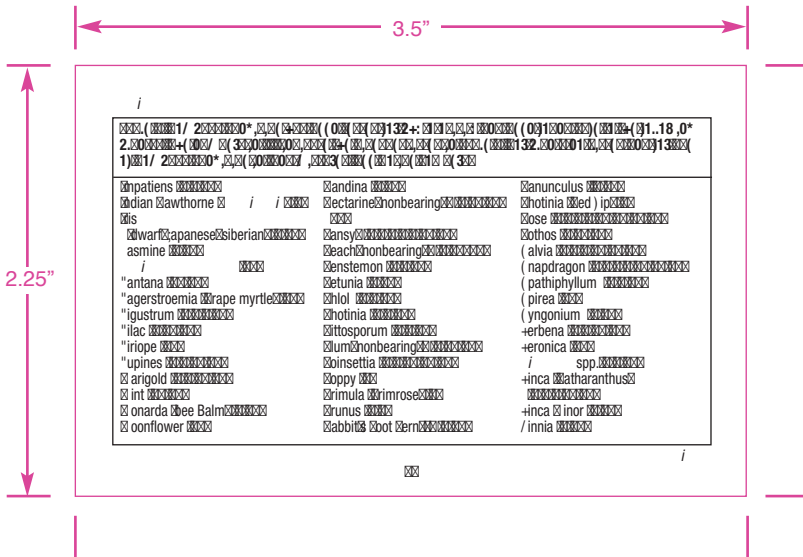
3.5"

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<i>i</i>	<i>i</i>	<i>i</i>
Chrysanthemum	Dusty Miller	Mountain Brass
Citrus nonbearing	Dwarf Day	(Silver Banner Brass)
Coleus	Euonymus	(Silver Banner Brass)
Coontie Palm	acum	<i>i i</i> Variegated Ribbon
Coreopsis	Cicus	Brass
Cosmos	Geranium	Sawthorn
Crabapple nonbearing	Berberis (caution on open flower)	Sawthorn (Indian)
<i>i</i>	<i>i</i>	Leather (elican)
Daisy	Blue Grass	spp.
Giantus	Blue Rescue	Ben and Chic (ens) flowering
Gay Lily	ea * rchin	Bibiscus
Delphinium	ah Blue	Bolly (el)
<i>i</i>	abbit ail	Bosta
Digitalis (glove)	Campas Brass	Hydrangea
Logwood	Campas Brass	Hypericum
Orcaena	hite	Hypoestes

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← 3.5" →

2.25"

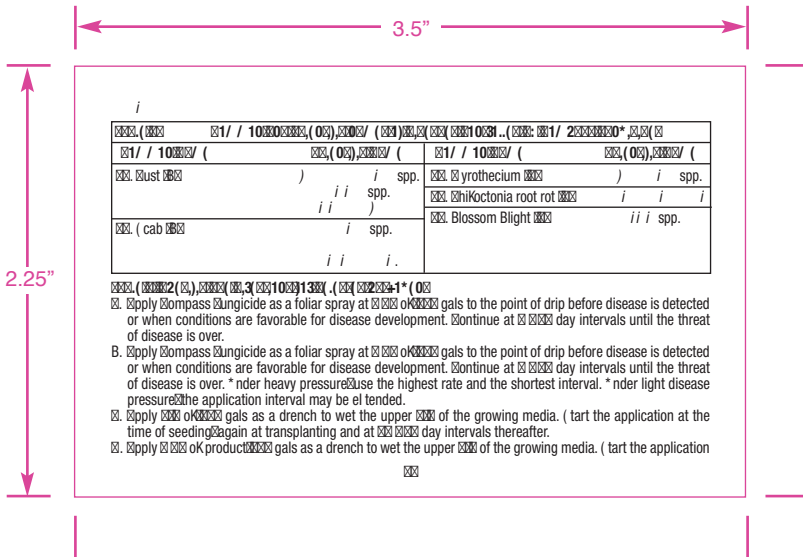
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Do not drench pansy.
 Do not apply Compass fungicide to fruit trees that will bear harvestable fruit within 6 months of the last application.
 Do not use Compass fungicide on leatherleaf fern.

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<input type="checkbox"/> Alternaria spp. <i>i</i> spp.	<input type="checkbox"/> Xylotheceum spp.) <i>i</i> spp.
<input type="checkbox"/> Anthracnose spp. <i>i</i> spp.	<input type="checkbox"/> Phytophthora aerial spp.) Phytophthora root spp. <i>i</i>
<input type="checkbox"/> Black foot spp. <i>i</i> (<i>i</i>) spp.	<input type="checkbox"/> Powdery mildew spp.) <i>i</i> spp. <i>i</i> spp. <i>i</i> spp. spp. spp.
<input type="checkbox"/> Black spot spp. <i>i</i>	
<input type="checkbox"/> Botrytis spp.) <i>i</i> spp.	
<input type="checkbox"/> Pyrenopeziza spp.) <i>i</i> spp.	
<input type="checkbox"/> Downy mildew spp. spp.	<input type="checkbox"/> Rhizoctonia stem & root rot <i>i</i> <i>i</i> <i>i</i>
<input type="checkbox"/> Leaf spot spp. <i>i</i> spp.	

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1 / 10 (0) / ()	1 / 10 (0) / ()	1 / 10 (0) / ()	1 / 10 (0) / ()
Must)	<i>i</i> spp.	yrothecium)	<i>i</i> spp.
	<i>i i</i> spp.	hiKoctonia root rot	<i>i i i</i>
(cab)	<i>i</i> spp.	Blossom Blight	<i>i i</i> spp.
	<i>i i i</i>		

- 2 (), 3 10 13 (2 1 * (0
- Apply Compass Ungicide as a foliar spray at 1000 gals to the point of drip before disease is detected or when conditions are favorable for disease development. Continue at 7 day intervals until the threat of disease is over.
 - B. Apply Compass Ungicide as a foliar spray at 1000 gals to the point of drip before disease is detected or when conditions are favorable for disease development. Continue at 7 day intervals until the threat of disease is over. * Under heavy pressure use the highest rate and the shortest interval. * Under light disease pressure the application interval may be extended.
 - Apply 1000 gals as a drench to wet the upper 2 of the growing media. (Start the application at the time of seeding again at transplanting and at 7 day intervals thereafter.
 - Apply 1000 gals as a drench to wet the upper 2 of the growing media. (Start the application

3.5"

2.25"

- at the time of planting and at 7-14 days depending on disease pressure.
- Apply 1/2 oz of fungicide per gallon of water starting at bud break on non-bearing stone and pome fruit listed in table 1. Conditions are favorable for disease development. Apply again at full bloom and at petal fall or on a 7-14 day spray schedule.

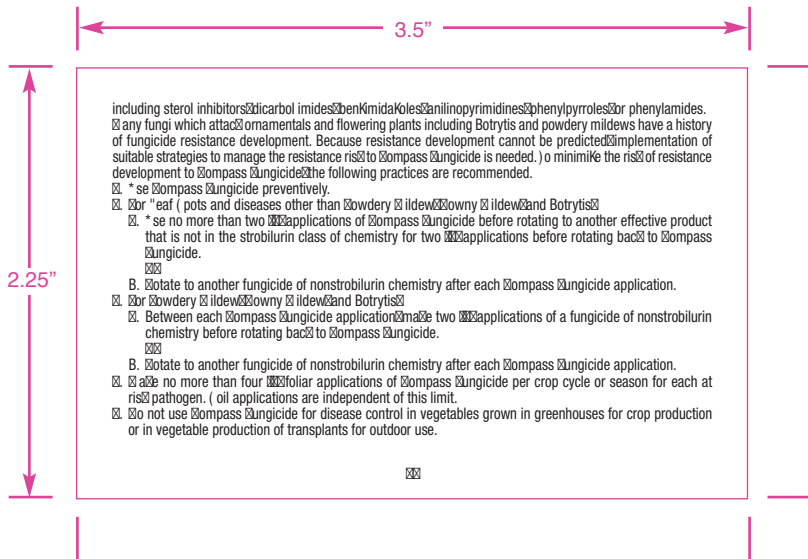
Plant Tolerance: Plant tolerance to Compass Fungicide has been found to be acceptable on all ornamentals that it has been tested on. Due to the large number of species and varieties of ornamentals and nursery plants, it is impossible to test every one for tolerance to Compass Fungicide. Neither the manufacturer nor the user has determined whether or not Compass Fungicide can be used safely on ornamental plants not specified on this label. The professional user must determine if Compass Fungicide can be used safely prior to commercial use. Do a small area test the prescribed rates on a small number of plants for phytotoxicity prior to widespread use. Before using Compass Fungicide in tank mixture with other products, test the mixture on a small number of plants for phytotoxicity prior to widespread use. Before using Compass Fungicide on plants for diseases that are not listed in the Directions for use, test Compass Fungicide on a small scale first.

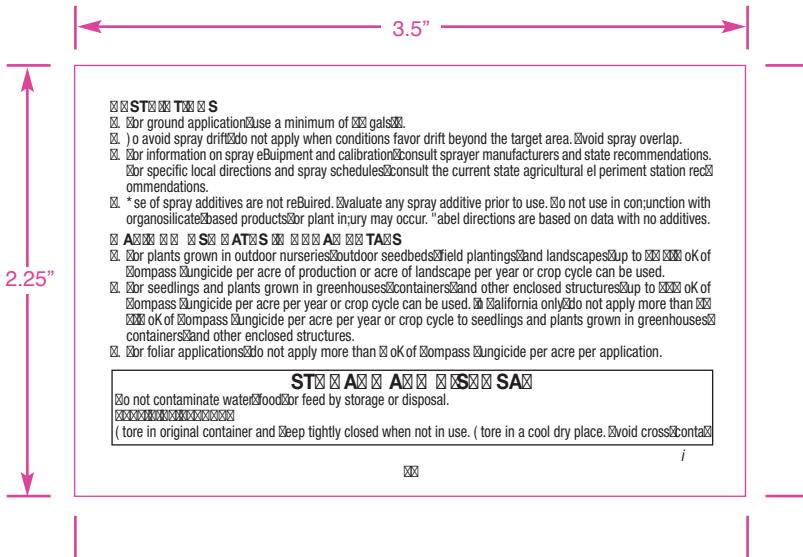
Compass Fungicide (1.00% / 0.01333%) (0.01333%)

Compass Fungicide is a site-specific fungicide belonging to the strobilurin class of chemistry. Fungal pathogens are known to develop resistance to fungicides with a specific mode of action. When site-specific fungicides are introduced without a clear resistance management strategy, resistance development may be rapid, particularly with greenhouse use.

Compass Fungicide exhibits cross-resistance to other strobilurins and fungicides within the strobilurin type of action and resistance group. There is no known cross-resistance to fungicides of other classes.

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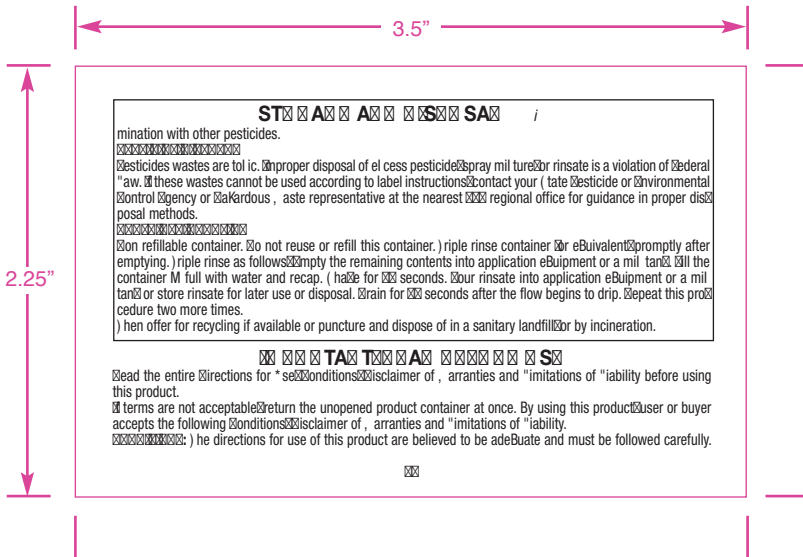




- **ST** **T** **S**
- For ground application use a minimum of 100 gals.
- To avoid spray drift do not apply when conditions favor drift beyond the target area. Avoid spray overlap.
- For information on spray equipment and calibration consult sprayer manufacturers and state recommendations. For specific local directions and spray schedules consult the current state agricultural experiment station recommendations.
- Use of spray additives are not required. Evaluate any spray additive prior to use. Do not use in conjunction with organosilicate based products for plant injury may occur. Label directions are based on data with no additives.
- **A** **S** **AT** **S** **A** **TA** **S**
- For plants grown in outdoor nurseries outdoor seedbeds field plantings and landscapes up to 1000 oK of Compass Fungicide per acre of production or acre of landscape per year or crop cycle can be used.
- For seedlings and plants grown in greenhouses containers and other enclosed structures up to 1000 oK of Compass Fungicide per acre per year or crop cycle can be used. In California only do not apply more than 1000 oK of Compass Fungicide per acre per year or crop cycle to seedlings and plants grown in greenhouses containers and other enclosed structures.
- For foliar applications do not apply more than 1 oK of Compass Fungicide per acre per application.

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Do not contaminate water, food or feed by storage or disposal.
 (Store in original container and keep tightly closed when not in use. Store in a cool dry place. Avoid cross-contamination.)



ST A A S SA

mination with other pesticides.

Pesticides wastes are toxic. Improper disposal of excess pesticide spray mixture or rinsate 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 hazardous waste representative at the nearest regional office for guidance in proper disposal methods.

Non refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mil tank. Fill the container full with water and recap. (Wait for 30 seconds. Pour rinsate into application equipment or a mil tank or store rinsate for later use or disposal. Drain for 30 seconds after the flow begins to drip. Repeat this procedure two more times.

Offer for recycling if available or puncture and dispose of in a sanitary landfill or by incineration.

Read the entire directions for use, conditions of use, disclaimer of warranties and limitations of liability before using this product.

Terms are not acceptable: return the unopened product container at once. By using this product, user or buyer accepts the following conditions, disclaimer of warranties and limitations of liability.

The directions for use of this product are believed to be adequate and must be followed carefully.

3.5"

2.25"

However, because of manner of use and other factors beyond Bayer Crop Science's control it is impossible for Bayer Crop Science to eliminate all risks associated with the use of this product. As a result, crop injury or ineffectiveness is always possible. All such risks shall be assumed by the user or buyer.

The Bayer Crop Science agent is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. Bayer Crop Science disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

The Bayer Crop Science agent is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. Bayer Crop Science disclaims any liability whatsoever for special, incidental or consequential damages resulting from the use or handling of this product.

® Bayer Crop Science
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T - 160315AV2 - 160315AV2 - 160315AV2
B - 160315AV2 - 160315AV2 - 160315AV2

Bayer Crop Science, the Bayer Cross, Bayer and Compass® are registered trademarks of Bayer.

Bayer



3.5"
Book Placement



(01)00785740101254



Compass[®]

FUNGICIDE

ACTIVE INGREDIENT:

Trifloxystrobin (CAS No. 141517-21-7) 50.0%

OTHER INGREDIENTS: 50.0%

TOTAL: 100.0%

Compass Fungicide is a water-dispersible granule.

EPA Reg. No. 432-1371

KEEP OUT OF REACH OF CHILDREN

CAUTION

Net Weight

1 Pound

02584569

61384438B 160315AV2

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 eye.
- Call a poison control center or doctor for treatment advice.

If on skin or clothing:

- Take off contaminated clothing.
- Rinse skin immediately with plenty of water for 15 - 20 minutes.
- Call a poison control center or doctor for treatment advice.

In case of emergency call Bayer Environmental Science Emergency Response Telephone No 1-800-334-7577. Have a 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.

PULL HERE TO OPEN

2.25"

4.25"

4.25"

2.25"

STORAGE AND DISPOSAL

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

PESTICIDE STORAGE

Store in original container and keep tightly closed when not in use. Store in a cool dry place. Avoid cross-contamination with other pesticides.

PESTICIDE DISPOSAL

Pesticides wastes are toxic. Improper disposal of excess pesticide, spray mixture, or rinsate 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 Hazardous Waste representative at the nearest EPA regional office for guidance in proper disposal methods.

CONTAINER HANDLING

Non refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying.

Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank. 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.

Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration.

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PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Harmful if absorbed through skin. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid contact with eyes, skin, or clothing. Wash thoroughly with soap and water after handling.

ENVIRONMENTAL HAZARDS

This pesticide is toxic to fish and aquatic invertebrates. Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Drift and runoff may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment wash water or rinsate.

See Booklet for Complete Precautionary Statements and Directions for Use.

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Produced for:

Bayer Environmental Science
A Division of Bayer CropScience LP
2 T. W. Alexander Drive
Research Triangle Park, NC 27709
Product of Switzerland

Bayer