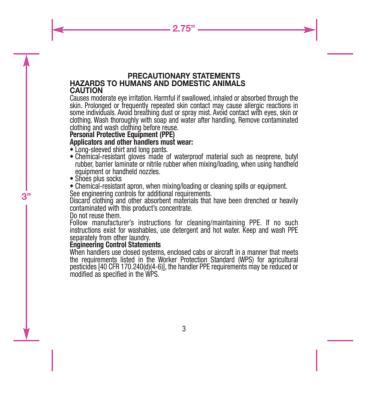


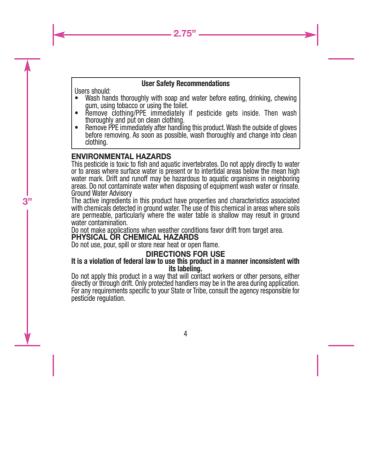


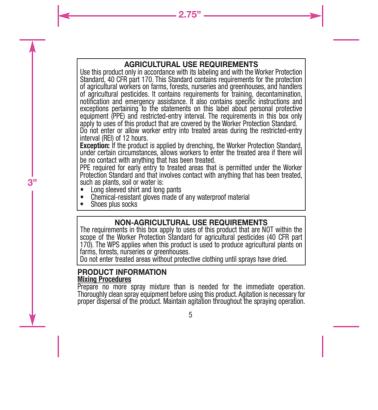
- 2.75"

	FIRST AID
lf in eyes:	 Hold eye open and rinse slowly and gently with water for 15 to 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.
lf on skin or clothing:	 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.
lf swallowed:	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person.
lf inhaled:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to-mouth if possible. Call a poison control center or doctor for further treatment advice.
Have the prod doctor or goin medical treat	uct container or label with you when calling a poison control center or g for treatment. You may also contact 1-800-334-7577 for emergency ment.
Note to Phy symptomatica	ysician: If ingested, induce emesis or lavage stomach. Treat Illy.

3"







Do not let the sprav mixture stand overnight in the sprav tank. Flush the sprav equipment thoroughly following each use and apply the rinsate to a previously treated

2.75"

TRIGO[™] Alone: Add 1/2 of the required water to the mix tank. With the agitator running, add the prescribed dose of TRIGO to the tank. Continue agitation while adding the remainder of the water. Begin application of the solution after TRIGO has completely dispersed into the mix water. Maintain agitation until all of the mixture has been applied.

TRIGO + Tank Mixtures: Add 1/2 of the required amount of water to the tank mix. Start the agitation running before adding TRIGO and any tank mix partner(s). In general, tank mix partners must be added in this order: (1) products packaged in water soluble packaging, wettable powders, wettable granules (such as TRIGO), (2) liquid flowables, liquids; and (3) emulsifiable concentrates. Always allow each tank mix partner to become fully dispersed before adding the next product. Provide sufficient agitation while adding the remainder of the water. Maintain agitation until all of the mixture has been applied.

If using TRIGO in a tank mixture, observe all restrictions, directions for use, crop/sites, use rates, dilution ratios, precautions and limitations that appear on the tank mix product label. Do not exceed labeled dosage rate, and the most restrictive label precautions and limitations must be followed. This product must not be mixed with any product that prohibits such mixing. Tank mixtures or other applications of products referenced on this label are permitted only in those states in which the referenced products and uses are registered.

3"

TRIGO is compatible with most insecticide, fundicide and foliar nutrient products. However, the compatibility of TBIGO with tank mix partners must be tested before use. To determine biological compatibility with other products, mix the products in the desired proportions, spray on target plants and observe for phytotoxicity seven days after the application.

Use with additives: Use of spray additives is not required. Any spray additive must be evaluated 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.

Chemigation: Do not apply this product through any type of irrigation system.

Aerial Application: Do not apply by aerial application. Resistance Management: TRIGO contains the strobilurin class of chemistry, which

exhibits no known cross-resistance to other chemical classes including sterol inhibitors, dicarboximides, benzimidazoles, anilinopyrimidines or phenylamides. However, certain fungal pathogens are known to develop resistance to products used repeatedly. Because resistance development cannot be predicted, the use of this product must conform to resistance management strategies. Such strategies may include rotating and/or tank mixing with products having different modes of action: or limiting the total number of applications per season. Bayer CropScience LP encourages responsible product stewardship to ensure effective long-term control of the fungal diseases on this label. See specific directions in the ornamentals section. ORNAMENTAL DISEASE CONTROL

2.75"

TRIGO is a broad-spectrum systemic fungicide for the control of listed foliar and stem diseases of ornamentals including flowers, foliage plants, shrubs, shade trees and non-bearing fruit trees grown in nurseries, garden centers and greenhouses. Use restrictions for TRIGO on Ornamentals:

3"

- Do not use TRIGO in residential greenhouses.
- . Applications with hose-end sprayers are permitted only for outdoor use on ornamentals.
- Do not use TRIGO on bearing fruit trees. TRIGO may be used on non-bearing trees. Non-bearing trees are defined as trees that will not bear fruit until at least 1 year after treatment.

Conversion Table for	TRIGO: cup, gram, ounce
1/4 Cup = 30.5 grams = 1.07 oz	3/4 Cup = 91.5 grams = 3.21 oz
1/3 Cup = 40.7 grams = 1.43 oz	1 Cup = 122 grams = 4.28 oz
1/2 Cup = 61 grams = 2.14 oz	

Garden Center and Nurserv Applications

Foliar Diseases: TRIGO will control foliar diseases of ornamental plants when applied as a foliar spray to the plant species listed on this label. Apply 3 to 9 oz TRIGÓ per 100 gallons of spray solution. Apply as a full-coverage spray to the point of drip and repeat at 14 to 28 day intervals until the threat of disease is over. Begin applications

when conditions are favorable for disease development and continue until the threat of disease is over. Use higher rates or shorter intervals under high disease pressure. Do not exceed a maximum of 207 oz of TRIGO per acre per year (4.76 oz/1000 sq ft). Do not exceed a volume of 530 gallons of spray mix per acre per application at the highest application rate of 9 oz/100 gal.

- 2.75" -

	PL/	ANTS	
F	LOWERING AND	FOLIAGE PLANTS	
Ageratum Aster Begonia Calendula Canna Carnation Chrysanthemum Cineraria Crassula	Dahlia Daisy Delphinium Dianthus Four O'Clock Geranium Gerbera Grape Leaf Ivy Hollyhock	Hydrangea Iris Kalanchoe Marigold Nephthytis Pansy Petunia Phlox Poinsettia	Rose Satvia Sedum Snapdragon Sunflowers Zinnia
ORNAMENTAL S	HRUBS, TREES	AND NON-BEARING	FRUIT TREES
Amelanchier Apple (non-bearing) Azalea Barberry Buckthorn Camellia Cedar Cherry (non-bearing) Crabapple Crape myrtle	Cypress, Leyland Dogwood Euonymus Gardenia Hawthorn Hemlock Holly Juniper Leucothoe	Lilac Mock-Orange Mountain Laurel Ninebark Paulownia Pear (non-bearing) Photinia Pittosporum Plum (non-bearing) Potentilla	Privet Pyracantha Rhododendron Spirea Viburnam Vitex

3"

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3"

		PL	ANTS		
		SHAD	E TREES		
Ash Aspen Birch	Buckeye Chestnut Cottonwood	Elm Fir Locust	Maple Oak Pine	Poplar Russian Olive Sycamore	Walnut Willow

_____ 2.75" _____

NOTICE TO USER: Plant tolerance to TRIGO has been found to be acceptable on all ornamentals that it has been tested on with the exception of Petunia, Violets and New Guinea impatiens. Due to the large number of species and varieties of ornamentals plants, it is impossible to test every one for tolerance to TRIGO. Neither the Manufacturer nor the Seller has determined whether or not TRIGO and bus afely on ornamental plants not specified on this label. The professional user must determine if TRIGO can be used safely prior to commercial use. In a small area test the labeled rates on a small number of plants for phytotoxicity prior to widespread use. Before using TRIGO in tank mixture with other products, test the mixture on a small number of plants for plytotoxicity proto to widespread use.

COMMON AND SCIENTIFIC NAM	ES OF DISEASES	CONTROLLED BY TRIGO

COMMON NAME	SCIENTIFI	C NAME
Anthracnose	Apiognomonia veneta Colletotrichum gloeosporioides Discula quercina	Gloeosporium aridum Glomerella cingulata
Black spot	Diplocarpon rosae	
Downy mildew	Peronospora spp.	
Leaf spot	Cercospora spp. Entomosporium spp.	Septoria spp.

continued



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COMMON AND SCIE	NTIFIC NAMES OF DISEA	SES CONTROLLED BY TRIGO
COMMON NAME		SCIENTIFIC NAME
Powdery mildew	Erysiphe spp. Microsphaera spp. Oidium spp.	Podosphaera spp. Sphaerotheca spp. Uncinula spp.
Rust	Coleosporium spp. Gymnosporangium spp. Melampsoridium spp.	Phragmidium spp. Puccinia spp. Uromyces spp.
Scab	Cladosporium spp.	Venturia inaequalis

. 2.75"

Greenhouse Applications Except as noted for specific diseases, mix 1.2 to 2.4 ounces of TRIGO in 100 gallons of water and apply as a full coverage foliage spray to the point of drip. Do not exceed a volume of 530 gallons of spray mix per acre at the highest dose rate of 9 oz/100 gal. Winter Use – 1.2 oz of TRIGO. Summer Use – 2.4 oz of TRIGO. Mix specified amount of TRIGO in 100 gallons of water and apply in a spray application to the point of drip. Intervals between applications must be no shorter than 30 days to avoid flower stalk length reduction. Excessive rates or applications may result in a shortening of the flower stalk.

- 2.75" -

PLANT		DISEASE	
	COMMON NAME	SCIENTIF	IC NAME
African violet Cineraria Crassula Gerbera Grape leaf Ivy	Powdery Mildew	Erysiphe spp., Microsphaera spp., Oidium spp., Phyllactinia spp.	Podosphaera spp., Sphaerotheca spp. Uncinula spp.
Hydrangea Kalanchoe Poinsettia	APPLICATION Rate	APPLICATION TIMING	INTERVAL Between Applications
	1.2-2.4 oz /100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk length reduction*
PLANT		DISEASE	
	COMMON NAME	SCIENTIF	IC NAME
Azalea	Powdery Mildew	Erysiphe spp., Microsphaera spp., Oidium spp., Phyllactinia spp.	Podosphaera spp., Sphaerotheca spp. Uncinula spp.
	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	1.2-2.4 oz /100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk length reduction*

3"

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PLANT		DISEASE	
	COMMON NAME	SCIENTIF	IC NAME
Azalea	Anthracnose /Flower blight	Ovulini	ia spp
	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	4.8-9 oz / 100 gal	Begin applications at the expanded bud stage (color showing)	7 to 14-day intervals as neede dependent upon bloom periods.
		DISEASE	
	COMMON NAME	SCIENTIF	IC NAME
	Leaf spot/Blights	Exobasid	lium spp.
	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	2.4 oz / 100 gal	Begin applications at bud break	10 days as needed

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PLANT		DISEASE	
	COMMON NAME	SCIENTIF	IC NAME
Calendula Carnation Chrysanthemum Daisy	Powdery Mildew	Erysiphe spp., Microsphaera spp., Oidium spp., Phyllactinia spp.	Podosphaera spp., Sphaerotheca spp. Uncinula spp.
Geranium Snapdragon	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	1.2-2.4 oz /100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk lengt reduction*
		DISEASE	
	COMMON NAME	SCIENTIFI	IC NAME
	Rust	Gymnosporangium spp Melampsoridum spp. Phragmidium andersol	,
	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	1.2-2.4 oz /100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk lengt reduction*

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PLANT	DISEASE		
	COMMON NAME	IE SCIENTIFIC NAME	
Calendula Carnation	Rust	Melampsora farlowii Uredinopsis mirabalis	spp.
Chrysanthemum Daisy Geranium Snapdragon	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	4.8-9 oz / 100 gal	Begin applications at the expanded bud stage (color showing)	7-14 days as needed dependent upon bloom period
		DISEASE	
	COMMON NAME	SCIENTIFIC NAME	
	Rust	Cronartium spp. Peridesmium spp.	
	APPLICATION Rate	APPLICATION TIMING	INTERVAL Between Applications
	9 oz (plus sufficient spreader sticker) / 100 gal	Apply when conditions are favorable for disease development	As needed basis during the early part of the season*

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	DISEASE	
COMMON NAME	SCIENTIF	IC NAME
Rust	Coleosporium spp. Puccinia spp.	
APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
4.8-9 oz / 100 gal	Apply in early spring as growth starts	14-21 days until new growth is fully expanded
	DISEASE	
COMMON NAME	SCIENTIFIC NAME	
Powdery Mildew	Erysiphe spp., Microsphaera spp., Oidium spp., Phyllactinia spp.	Podosphaera spp., Sphaerotheca spp. Uncinula spp.
APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
1.2-2.4 oz /100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk length reduction*
	COMMON NAME Rust APPLICATION 4.8-9 oz / 100 gal COMMON NAME Powdery Midew APPLICATION RATE	DISEASE COMMON NAME SCIENTIF Rust Coleosporium spp. Puccinia spp. APPLICATION RATE APPLICATION TIMING 4.8-9 oz / 100 gal Apply in early spring as growth starts COMMON NAME Evisiphe spp., Microsphaera spp., Ordium spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Coldum spr., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Coldum spr., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Phyliactinia spp., Distantia spp., Phyliactinia spp., Phyliac

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PLANT	DISEASE		
	COMMON NAME	SCIENTIFIC NAME	
Rose	Black spot	Diclocarpon rosae	
	APPLICATION RATE	APPLICATION TIMING	INTERVAL Between Applications
	1.2 (winter)-2.4 oz (summer) / 100 gal	Apply when conditions are favorable for disease development	No shorter than 30 days to avoid flower stalk length reduction*

- 2.75" -

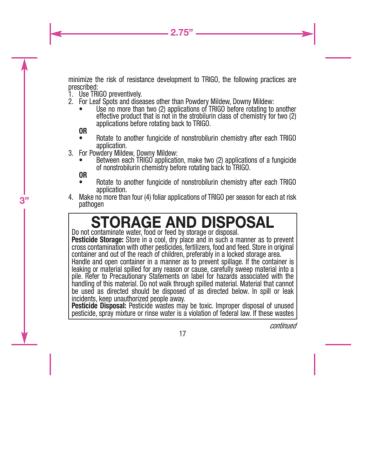
* Excessive rates or applications may result in a shortening of the flower stalk.

Maximum Use Rates in Ornamentals

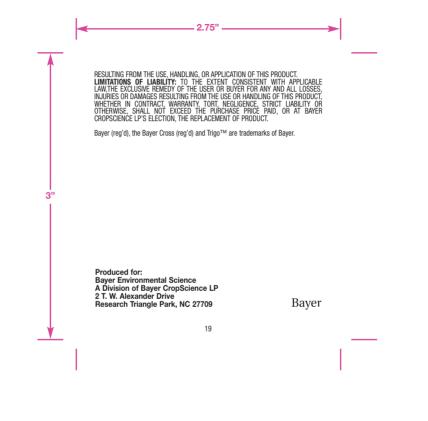
For ornamental plants do not exceed a maximum of 207 oz of TRIGO per acre per year

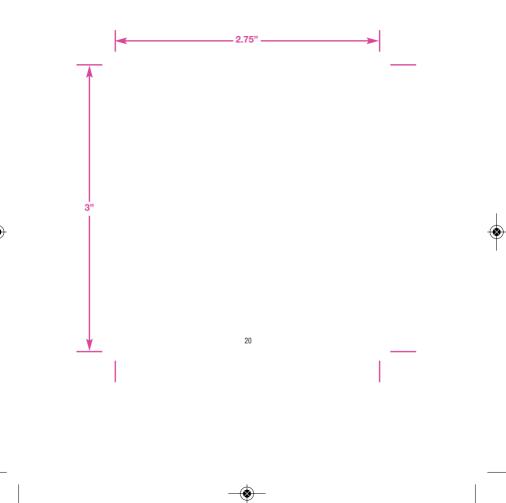
For ormamental plants do not exceed a maximum of 207 oz of TRIGO per acre per year (4.76 oz/1000 st). Do not exceed a volume of 530 gallons of spray mix per acre per application at the highest application rate of 9 oz/100 gal. **Resistance Management for Ornamentals** TRIGO contains a site-specific fungicide 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 used without a clear resistance management strategy, resistance development may be rapid, particularly with excenter users. with areenhouse use.

TRIGO exhibits cross-resistance to other strobilurins and fungicides within the Strobilurin Type Action and Resistance group (STAR compounds), but there is no known cross-resistance to fungicides of other classes including sterol inhibitors, dicarboximides, benzimidazoles, anilinopyrimidines, phenylpyrroles or phenylamides. Many plant pathogens have a history of fungicide resistance development. To



2.75" STORAGE AND DISPOSAL (continued) cannot be used according to label instruction, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste représentative 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 1/4 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. Offer for recycling, if available or dispose of empty carton in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning, if burned, stay out of smoke. IMPORTANT: READ BEFORE USE 3" Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability. CONDITIONS: The directions for use of this product are believed to be adequate and must be followed carefully. However, it is impossible to eliminate all risks associated with the use of this product. Ineffectiveness plant injury or other property damage, or other unintended consequences may result because of factors beyond the control of Bayer CropScience LP as weather conditions, presence of other materials, or the manner of use or application. DISCLAIMER OF WARRANTIES: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE LP MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY. No agent of Bayer CropScience LP is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE LP DISCLAIMS ANY LIABILITY WHATSOEVER FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES 18





For MEDICAL and TRANSPORTATION Emergencies ONLY Call 24 Hours A Day
1-800-334-7577
For PRODUCT USE Information Call 1-800-331-2867

FIRST AID		
If in eyes:	 Hold eye open and rinse slowly and gently with water for 15 to 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. 	
lf on skin or clothing:	 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. 	
lf swallowed:	 Call a poison control center or doctor immediately for treatment advice. Have person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a poison control center or doctor. Do not give anything to an unconscious person. 	
lf inhaled:	 Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth to-mouth if possible. Call a poison control center or doctor for further treatment advice. 	
Have the prodi going for treat	uct container or label with you when calling a poison control center or doctor or ment. You may also contact 1-800-334-7577 for emergency medical treatment.	
Note to Physi	cian: If ingested, induce emesis or lavage stomach. Treat symptomatically.	

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Causes moderate eve irritation, Harmful if swallowed, inhaled or absorbed through the skin, Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Avoid breathing dust or spray mist. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash clothing before reuse

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.

Ground Water Advisory

The active ingredients in this product have properties and characteristics associated with chemicals detected in ground water. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow may result in ground water contamination

Do not make applications when weather conditions favor drift from target area. PHYSICAL OR CHEMICAL HAZARDS

Do not use, pour, spill or store near heat or open flame.

STORAGE AND DISPOSAL

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

Pesticide Storage: Store in a cool, dry place and in such a manner as to prevent cross contamination with other nesticides, fertilizers, food and feed. Store in original container and out of the reach of children, preferably in a locked storage area.

Handle and open container in a manner as to prevent spillage. If the container is leaking or material spilled for any reason or cause, carefully sweep material into a pile. Refer to Precautionary Statements on label for hazards associated with the handling of this material. Do not walk through spilled material. Material that cannot be used as directed should be disposed of as directed below. In spill or leak incidents, keep unauthorized people away.

Pesticide Disposal: Pesticide wastes may be 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 instruction, 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 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 equivalent or a mix tank. Fill the container 1/4 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. Offer for recycling, if available or dispose of empty carton in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

This product contains a chemical known to the state of California to cause developmental or reproductive harm.

Bayer (reg'd), the Bayer Cross (reg'd) and Trigo™ are trademarks of Bayer.

Produced for:

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

Baver

GROUP 3 11 FUNGICIDE



FUNGICIDE

For the control of listed foliar and stem diseases of ornamentals including flowers, foliage plants, shrubs, shade trees and non-bearing fruit trees grown in nurseries, garden centers and greenhouses.

ACTIVE INGREDIENT:

Trifloxystrobin (CAS No. 141517-21-7)...... 8.33% Triadimefon (CAS No. 43121-43-3) 41.67% OTHER INGREDIENTS: . 50.00% ____

TOTAL : EPA Reg. No. 432-1513

KEEP OUT OF REACH OF CHILDREN. CAUTION

100.00%

Net Contents 1 Pound 84896411 84941654A 160513AV1

See Booklet for Complete Precautionary Statements and Directions for Use.