

Bayer CropScience LP P.O. Box 12014 2 T.W. Alexander Drive Research Triangle Park, North Carolina 27709 1-866-99BAYER (1-866-992-2937) http://www.bayercropscienceus.com SCALA™ brand SC Fungicide

EPA Reg. No. 264-788

For use on Almond, Pistachio, Bulb Vegetables, Grapes, Pome Fruit, Stone Fruit, Strawberry

## Supplemental Label

# SCALA™ brand SC Fungicide

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read this label and the product package label before using this product. This Supplemental Label must be in possession of the user at the time of pesticide application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the registered product label for SCALA<sup>TM</sup> brand SC Fungicide.

#### ALMONDS, PISTACHIOS

		USE RATE		
CROP	DISEASE	FL. OZ. PER	LBS. A.I. PER	USE INFORMATION
		ACRE	ACRE	
Almond	Brown rot	SCALA™ SC		For optimum results, begin applications as soon as crop and/or environmental conditions become
Pistachio	blossom blight	Alone		
	(Monilinia laxa,	9 -18	0.35 - 0.70	favorable for disease development. Applications
	M. fructicola)			should be made on a minimum 7 day interval
	Jacket rot, Green fruit			depending upon disease conditions.
	rot (on almonds)			
	(Botrytis cinerea)			Do not apply more than 54 fl. oz./A (2.1 lbs. a.i./A) of
				SCALA™ SC per crop. Do not apply within 30 days
	Shot hole	SCALA™ SC		of harvest.
	(Wilsonomyces	Alone		
	carpophilus)	18	0.70	For shot hole, <i>Alternaria</i> , <i>Botryosphaeria</i> ,
	Alternaria leaf spot			anthracnose, scab, blossom & shoot blight (on
	(A. alternata)			pistachios) use the lower rate only in a tank mix with
	Botryosphaeria blight	SCALA™ SC		a fungicide registered for use against these diseases.
	(Botryosphaeria dothidia)	In tank mixes		uiseases.
	Anthracnose			_
	(Colletotrichum acutatum)	9 - 18	0.35 - 0.70	
	Scab (Suppression only)			
	(Cladosporium spp.)			
	Blossom & shoot blight			
Ì	(on pistachios)			
	( Botrytis cinerea)			

#### **BULB VEGETABLES**

		USE RATE		
CROP	DISEASE	FL. OZ. PER	LBS. A.I. PER	USE INFORMATION
		ACRE	ACRE	
Onion	Botrytis leaf blight, Neck	SCAL	-A™ SC	Use lower rate only in a tank mix with a broad
Green	rot	Alone		spectrum fungicide for bulb vegetables. For
Dry Bulb	(B. squamosa	18	0.70	optimum results, begin applications as soon as crop
Welsh	B. allii)	SCAL	-A™ SC	and/or environmental conditions become favorable
Garlic	Purple blotch	In tank mixes		for disease development. Applications should be
Great-Headed	(Alternaria porri)			made on a 7 to 14 day interval depending upon
Leek		9 - 18	0.35 - 0.70	disease conditions.
Shallot				
				Do not apply more than 54 fl. oz./A (2.1 lbs. a.i./A) of
				SCALA™ SC per crop. Do not apply within 7 days
				of harvest.

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## **GRAPES**

		USE RATE		
CROP	DISEASE	FL. OZ. PER	LBS. A.I. PER	USE INFORMATION
		ACRE	ACRE	
Grape	Gray mold	SCAL	-A™ SC	Use lower rate only in a tank mix with another
	(Botrytis cinerea)	Α	<b>Ione</b> fungicide active against <i>Botrytis</i> . Applications	
		18	0.70	should be made at the critical timings for Botrytis
		SCALA™ SC		control. Typically, first applications are made at
		In tan	k mixes	early bloom, and/or berry touch to bunch closure,
		9 - 18	0.35 - 0.70	veraison, and pre-harvest. Use sufficient water to ensure penetration of the canopy and coverage of the flowers or bunches.
				Do not apply more than 36 fl. oz./A (1.4 lbs. a.i./A) of SCALA™ SC per crop. Do not apply within 7 days of harvest.

## POME FRUITS

		USE RATE		
CROP	DISEASE	FL. OZ. PER ACRE	LBS. A.I. PER	USE INFORMATION
			ACRE	
Apple	Scab	SCALA™ S	C Alone	Under conditions favorable for disease
Pear (All varieties)	(Venturia spp.)	7 - 10	0.27 - 0.39	development, shorten the spray intervals and/or
Pear, Oriental				use the high rate.
Crabapple		SCALA™ SC In tank mixes		Use lowest rate only in a tank mix with another fungicide active against scab.
Loquat				
Mayhaw		5 - 10	0.19 - 0.39	For optimum results, begin applications at green
Quince				tip or as soon as crop and/or environmental
				conditions become favorable for disease
				development. Applications should be made on 7 day or longer intervals depending upon disease
				conditions.
				Do not apply more than 40 fl. oz./A (1.6 lbs.
				a.i./A) of SCALA™ SC per crop. Do not apply
				within 72 days of harvest.
L	I	l		Within 12 days of harvoot.

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STONE FRUITS (Except Cherries)

(Except Chemes)				
		USE RATE		
CROP	DISEASE	FL. OZ. PER	LBS. A.I. PER	USE INFORMATION
		ACRE	ACRE	
Apricot	Brown rot blossom	SCAL	A™ SC	For optimum results, begin applications as soon
Nectarine	blight	Alone		as crop and/or environmental conditions become favorable for disease development. Apply when
Peach	(Monilinia ssp.)			
Plum (All varieties)		9 - 18	0.35 - 0.70	bud tissue is susceptible to infection (i.e., pink,
Plum, Chickasaw	Jacket rot, Green	9 - 10	0.33 - 0.70	white or red bud). If conditions favorable for
Plum, Damson	fruit rot			disease development persist or recur, apply at
Plum, Japanese	(Botrytis cinerea)			full bloom or at petal fall. Pre-harvest
Plum, Stanley	Shot hole			applications should be made on 7 day intervals
Plumcot	(Wilsonomyces	SCALA™ SC		or longer.  Do not apply more than three applications of
Prune	carpophilus) Scab	Alone		
		18	0.70	SCALA <sup>TM</sup> SC alone or more than 54 fl. oz./A (2.1
	(Cladosporium spp.)			lbs. a.i./A) of SCALA™ SC per crop. Do not
	Brown fruit rot (Monilinia fructicola)	SCALA™ SC		apply within 2 days of fruit harvest or make more than 2 applications of a Group 9 fungicide within 30 days of harvest. <b>Do not use on cherries.</b>
		In Tank Mixes		
	(Worlinina Tructicola)	9 - 18	0.35 - 0.70	
				For shot hole, scab, and brown fruit rot control,
				use the lower rate only in a tank mix with a
				fungicide registered for use against these
				diseases.

### **STRAWBERRIES**

		USE RATE			
CROP	DISEASE	FL. OZ. PER ACRE	LBS. A.I. PER ACRE	USE INFORMATION	
Strawberry	Gray mold (Botrytis cinerea)	SCALA™ SC Alone		Use lower rate only in a tank mix with another fungicide active against gray mold.	
		18	0.70	For optimum results use as a preventative	
		SCALA In tank		treatment. Begin applications as soon as crop and/or environmental conditions become favorable for disease development. Make	
		9 - 18	0.35 - 0.70	applications from pre-bloom to harvest on a 7 to 14 day interval depending upon disease conditions.	
				Do not apply more than 54 fl. oz./A (2.1 lbs. a.i./A) of SCALA™ SC per crop. Always follow resistance management directions listed on this label and the recommendations for your area. Do not apply within 1 day of harvest.	

For <u>MEDICAL</u> And <u>TRANSPORTATION</u> Emergencies <u>ONLY</u> Call 24 Hours A Day 1-800-334-7577 For <u>PRODUCT USE</u> Information Call 1-866-99BAYER (1-866-992-2937)

or

Visit our worldwide web site at www.bayercropscienceus.com

As with any crop-protection product, always read and follow label directions. For additional information call toll-free 1-866-99BAYER (1-866-992-2937).

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