SUPPLEMENTAL LABELING

Syngenta Crop Protection, LLC P. O. Box 18300 Greensboro, North Carolina 27419-8300

SCP 828A-S4 0111

GROUP 9 FUNGICIDE

Vangard® WG

Fungicide

Active Ingredient:

Cyprodinil:4-cyclopropyl-6-methyl-N-phenyl-pyrimidinamine*75.0%Other Ingredients:25.0%Total:100.0%

*CAS No. 121552-61-2

Vangard WG is a water-dispersible granule.

KEEP OUT OF REACH OF CHILDREN.

CAUTION

EPA Reg. 100-828

All applicable directions, restrictions and precautions on the EPA-registered label are to be followed. Before using Vangard WG as permitted according to this supplemental label, read and follow all applicable directions, restrictions, and precautions on the EPA registered label on or attached to the pesticide product container. This Supplemental Labeling contains revised use instructions and or restrictions that may be different from those that appear on the container label. This Supplemental Labeling must be in the possession of the user at the time of pesticide application. It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

DIRECTIONS FOR USE

CROP USE DIRECTIONS – TREES, NUTS AND VINES

Crop	Disease	Rate oz./Acre	Remarks
Pome Fruits	Prebloom	Vangard	For pome fruits except pear, begin
		WG	application at green tip and continue on a
Apples	Scab	alone	7- to 10-day interval. Under severe
Crabapples	(Venturia spp.)		disease pressure, use the shorter interval.
Loquat		5	
Mayhaw		Vangard	For scab control utilizing multiple modes of
Pears (see		WG	action, apply Vangard WG in tank mixture
tank mixture		tank	with the label rate of a protectant or
instructions)		mixtures	systemic fungicide registered on pome
Quince			fruit. Make applications on a 7- to 10-day
		3 - 5	interval.
	Pink, bloom, post-	Vangard	Apply Vangard WG in tank mix
	bloom	WG	combination with the label rate of a
		tank	protectant fungicide. Use of the label rate
	Scab	mixtures	of an EBDC fungicide will broaden the
	(Venturia spp.)		disease control spectrum to include cedar
		3 - 5	apple rust. The addition of the label rate of
			sulfur or a sterol inhibitor (SI) fungicide to
			this tank mix will broaden the disease
			control spectrum to include powdery
			mildew.
	Application Instructions: Application may be made by ground or air. Good coverage is essential for good disease control. Use a minimum of 20		
	gallons/A spray volume by air. Make no more than two applications by air.		
Make additional applications by ground.			

Specific Use Restrictions

- When applying to pears, apply Vangard WG in tank mix only.
- Make no more than two applications by air.
- Do not apply more than 30 oz./A of Vangard WG (1.4 lb. a.i./A of cyprodinil) per plot of land per year.
- Do not apply within 0 days of harvest (0 day PHI).

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