Supplemental Label





EPA Reg. No. 59639-140 (Except California and New York)

PRESIDIO® FUNGICIDE FOR USE ON TOBACCO

This supplemental label expires on January 31, 2018 and must not be used or distributed after this date.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF APPLICATION. READ THE LABEL AFFIXED TO THE CONTAINER FOR *PRESIDIO* FUNGICIDE BEFORE APPLYING. USE OF *PRESIDIO* FUNGICIDE ACCORDING TO THIS LABELING IS SUBJECT TO THE USE PRECAUTIONS AND LIMITATIONS IMPOSED BY THE LABEL AFFIXED TO THE CONTAINER FOR *PRESIDIO* FUNGICIDE.

CROPS	ROTATIONAL INTERVAL
Brassica (Cole) Leafy Vegetables Bulb Vegetables Cucurbit Vegetables Fruiting Vegetables Grapes Leafy Vegetables (Except Brassica) Root and Tuber Vegetables Tobacco	Immediately
Corn Wheat	30 days
All Other Crops	18 months

SPECIFIC REQUIREMENTS

Restrictions and Limitations

- The maximum *Presidio* Fungicide application rate is 4 fl oz per acre per application and 12 fl oz per acre per season.
- Do not make more than 4 applications of *Presidio* Fungicide per acre per season unless otherwise noted under crop specific use instructions.

SPECIFIC REQUIREMENTS – continued

Diseases	Application Rates		Minimum Time from	
	fl oz/A	GPA Spray Mixture	Last Application to Harvest (PHI)	Specific Use Instructions
Black Shank* (Phytophthora nicotianae)	4 (0.125 lb ai/A)	Ground: Minimum 20	(PHI) N/A	For resistance management, do not make sequential applications of <i>Presidio</i> Fungicide; alternate with a fungicide which has a different mode of action (different FRAC group) against the target pathogen. No more than 2 soil applications of <i>Presidio</i> Fungicide can be made per season. Minimum treatment interval 14 days. At-planting program For control of black shank, apply preventively in transplant water (setter water) at planting. An additional application of <i>Presidio</i> Fungicide can be made as late as layby (last cultivation), if a fungicide with a different mode of action was used in the interim. When treating after transplanting, direct nozzles to cover soil beneath lower leaves; incorporate immediately with cultivator.
				Post-transplant program If a fungicide with a different mode of action is used at or immediately after transplanting, one application of <i>Presidio</i> Fungicide can be made at either first cultivation or layby (last cultivation). Direct nozzles to cover soil beneath lower leaves; incorporate immediately with cultivator.

^{*}For best control of black shank with *Presidio* Fungicide, use with tobacco varieties that have moderate-to-high resistance to the black shank pathogen. Consult your local Cooperative Extension Service office or university specialist for information on variety selection.

SPECIFIC REQUIREMENTS – continued

Diseases -	Application Rates		Minimum Time from Last	Specific Use Instructions
	fl oz/A	GPA Spray Mixture	Application to Harvest (PHI)	opeomo ose mstructions
Blue Mold (Peronospora tabacina)	4 (0.125 Ib ai/A)	Ground minimum: 20 Aerial minimum: 10	7 days	For resistance management, <i>Presidio</i> Fungicide must be tank mixed with a labeled rate of another fungicide active against the target pathogen, but with a different mode of action. Apply as a foliar spray prior to disease onset or at first indication that blue mold is in the area. A second foliar application may be made, with a minimum treatment interval of 7 days between foliar applications. Make no more than 2 foliar applications per season.

PLEASE CONTACT VALENT U.S.A. CORPORATION AT 800-6-VALENT (682-5368) TO DETERMINE IF THIS USE IS REGISTERED IN YOUR STATE.

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Made in U.S.A.

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