

Ornamentals

(continued)

Disease Controlled		Dilution Rate (fl ozs product per 100 gallons)	Application Interval (days)
Apply At Earliest Sign of Disease	Scab <i>Cladosporium</i> spp. <i>Venturia</i> spp.	3 to 5	7 to 14
	† Flower and petal blights* <i>Botrytis cinerea</i> , <i>Botrytis</i> spp. † Rust <i>Coleosporium</i> spp. <i>Gymnosporangium</i> spp. <i>Puccinia</i> spp. <i>Uromyces</i> spp.	8 to 10	
Drench	Root and Crown diseases <i>Berkeleyomyces</i> spp. (<i>Thielaviopsis</i> spp.) <i>Cylindrocladium</i> spp.	2 to 3	14 to 28

† Suppression only

State-specific Restrictions

*Not for use in California.

Avelyo® fungicide may be applied by both foliar and drench methods within the same crop growing cycle (indoor grown ornamentals) or year (outdoor grown ornamentals) as long as the maximum below is not exceeded.

DO NOT make more than two (2) sequential applications of **Avelyo® fungicide** before alternating to a labeled **non-Group 3** fungicide.

DO NOT apply more than 10 fl ozs (0.26 lb mefentrifluconazole) per acre per application.

The addition of a plant safe adjuvant may enhance coverage.

Avelyo® fungicide Maximum Applications

	Maximum Rate per Application fl ozs product per 100 gal (lb ai)	Maximum Applications	Indoor Grown Ornamentals Maximum Rate per Crop Growing Cycle fl ozs (lb ai)	Outdoor Grown Ornamentals Maximum Rate per Year fl ozs (lb ai)	Minimum Retreatment Interval (days)
Foliar	10 (0.26)	3	30 (0.78)	30 (0.78)	7
Drench	3 (0.08)	10	30 (0.78)	30 (0.78)	14

DO NOT exceed maximum rates or number of applications as specified in this table.

DO NOT apply more than a total maximum of 30 fl ozs (0.78 lb ai) per crop growing cycle (for indoor grown ornamentals) or per year (for outdoor grown ornamentals).