

FRAC Code Fungicide Group ¹	Fungicide	Chemical	Phomopsis Cane and Leaf Spot Fungal	Black Rot Fungal	Downy Mildew Water molds (Oomycete)	Powdery Mildew Fungal	Botrytis Rot Fungal	Bitter Rot Fungal	Anthrachnose Fungal	Root and Crown Rots Water molds (Oomycete)
U6 Phenyl- acetamide	Do not exceed 2 applications per season. Valued for late-season management of powdery mildew (3-day PHI).									
	Torino	cyflufenamid				+++				
U8 Aryl-phenyl- ketones	Medium risk for resistance. Do not exceed 3 applications per season. Has no curative properties; tank mix with another labeled fungicide if powdery mildew is already established.									
	Vivando	metrafenone				+++				
Not Classified	Valued for late-season management of powdery mildew (0-day PHI). Resistance risk not known.									
	Armicarb	potassium bicarbonate				+ / ++				
	Kaligreen	potassium bicarbonate				+ / ++				
	SL-Matrix	potassium silicate				+ / ++				

Notes

¹ FRAC codes group fungicides by their mode of action. Fungicides groups should be rotated in order to prolong the effectiveness of fungicides.

~ Never apply Topsin M alone. Combine with unrelated fungicide such as Captan.

* Chemical contains more than one active ingredient, thus more than one FRAC code is assigned.

Efficacy ratings

+++ highly effective

++ moderately effective

+ slightly effective

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Check fungicide labels for specific host information, possible phytotoxicity, rates, re-entry intervals, and resistance management information. Always follow label instructions.