

Section 18 approved fungicides to control SBR in West Virginia

^{1,2} Triazoles- Section 18 approved fungicides to control SBR.

Active Ingredient	Fungicide	Manufacturer	Mode of Action
Propiconazole	Bumper	Makhteshimagan	Curative
	Propimax EC	Dow AgroSciences	Curative
	Tilt	Syngenta	Curative
Tebuconazole	Folicur 3.6F	Bayer	Curative
	Orius 3.6F	Makhteshimagan	Curative
Myclobutanil	Laredo EC	Dow AgroSciences	Curative
Tetraconazole	Domark 230ME	Valent USA	Curative

³ Premix- Section 18 approved fungicides with a triazole and a strobilurin.

Active Ingredient	Fungicide	Manufacturer	Mode of Action
Trifloxystrobin + Propiconazole	Stratego	Bayer	Protectant & curative
Azoxystrobin + Propiconazole	Quilt	Syngenta	Protectant & curative
Pyraclostrobin + Tebuconazole	Headline SBR	BASF	Preventive & curative

¹ Triazoles are Emergency Section 18 fungicides that are intended only to treat soybean rust, not other foliar soybean diseases.

² Triazoles offer LIMITED CURATIVE ACTIVITY. No more than three applications of a Section 18 fungicide may be applied in any one growing season. No more than two applications of the same active ingredient may be applied in any one growing season due to resistance concerns. Only one application of Domark 230ME is permitted during any one growing season.

³ Premix Section 18 fungicides contain a triazole and a strobilurin. Strobilurin fungicides offer preventive activity that inhibits fungal cell respiration.

*Follow and read ALL LABEL DIRECTIONS before applying a Section 18 fungicide.

** **Exception**, NEVER use a solo application of the same fungicide class in back-to-back applications, regardless of how many applications the label allows.

The West Virginia Department of Agriculture does not or is not endorsed or intends to discriminate against any of the trade names or products mentioned above.