

Disease Risk Fungicide Schedules



PLANTING DATE

Columns A through G represent 14 day intervals with first application at 30–45 days after planting.

	A	B	C	D	E	F	G
In-Furrow¹	A	B	C	D	E	F	G
TRADITIONAL PROGRAM	LEAF SPOT	LEAF SPOT	LEAF SPOT WHITE MOLD LIMB ROT	LEAF SPOT	LEAF SPOT WHITE MOLD LIMB ROT	LEAF SPOT	LEAF SPOT
LOW RISK²	Abound [®] 0.6 fl oz/ 1000 row/feet Bravo [®] 1.0 pt + Alto [®] 5.5 oz	— 28 days —	Elatus [®] 9.5 oz + Miravis [®] 3.4 fl oz	— 28 days —	Elatus [®] 9.5 oz + Miravis [®] 3.4 fl oz	— 28 days —	Bravo [®] 1.0 pt + Alto [®] 5.5 oz
MODERATE-HIGH RISK OPTION 1 Primary Target: WHITE MOLD	Abound [®] 0.6 fl oz/ 1000 row/feet	— 21 days —	Elatus [®] 7.3 oz + Miravis [®] 3.4 fl oz	— 28 days —	Elatus [®] 7.3 oz + Miravis [®] 3.4 fl oz	— 28 days —	Bravo [®] 1.5 pt + Bravo [®] 1.5 pt
MODERATE-HIGH RISK OPTION 2 Primary Target: LEAF SPOT	Abound [®] 0.6 fl oz/ 1000 row/feet	Bravo [®] 1.0 pt + Alto [®] 5.5 oz	Elatus [®] 9.5 oz + Miravis [®] 3.4 fl oz	— 28 days —	Elatus [®] 9.5 oz + Miravis [®] 3.4 fl oz	— 28 days —	Bravo [®] 1.5 pt

YOUR PROGRAM

Programs developed through the cooperation of



¹Adequate stand count can help reduce risk of florina spotted wilt virus.
²In a combination of Fungicide applications, Syngenta recommends tank mixing Bravo[®] Weather Sulfur fungicide containing the active ingredient chlorothalonil, with Abound[®] fungicide containing the active ingredient azoxystrobin. When planting late season varieties that have relatively greater than 140 days to maturity, a spray mixture could be directed @ 2.0 to 2.5 days depending on rotation and rainfall patterns. Under conditions of higher than normal rainfall or tropical storm conditions, fungus spray mixtures should be reduced and data necessary to compare with the treatment extension value recommendation.
³Do not harvest for 30 days following application.
⁴Mixing applications must be at least 14 days prior to harvest.
 Under the brand name, Syngenta, Syngenta standard fungicides are the only fungicides that may be used in your spray program to qualify for Syngenta standard product performance protection.
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