

# Disease Risk Fungicide Schedule: Lower Southeast



Programs developed through the cooperation of



## PEANUT FUNGICIDE PROGRAM

SPRAY PROGRAM	In-furrow	35 Days After Planting (DAP)	49 DAP	63 DAP	77 DAP	91 DAP	105 DAP	119 DAP	133 <sup>B</sup> DAP
<b>5 SPRAY</b> Leafspot index < 20	<b>Quadris</b> <sup>®</sup> OR <b>Abound</b> <sup>®</sup> 6–8 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + Teb 7.2 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + <b>Alto100SL</b> 5.5 fl oz	<b>Elatus</b> <sup>®</sup> 9.5 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	28 Days	<b>Elatus</b> <sup>®</sup> 9.5 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	Weather controlled application <sup>A,C</sup>	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + <b>Alto100SL</b> 5.5 fl oz + Teb 7.2 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz
<b>7 SPRAY</b> Leafspot & Whitemold index > 20	<b>Quadris</b> <sup>®</sup> OR <b>Abound</b> <sup>®</sup> 6–8 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + Teb 7.2 fl oz	<b>Elatus</b> <sup>®</sup> 9.5 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + <b>Alto100SL</b> 5.5 fl oz	<b>Elatus</b> <sup>®</sup> 9.5 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + <b>Alto100SL</b> 5.5 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + Teb 7.2 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz
SPRAY PROGRAM	In-furrow	40 DAP		63 DAP	77 DAP	91 DAP	105 DAP	119 DAP	133 <sup>B</sup> DAP
<b>6 SPRAY</b> Leafspot index = 20	<b>Quadris</b> <sup>®</sup> OR <b>Abound</b> <sup>®</sup> 6–8 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + <b>Alto100SL</b> 5.5 fl oz		<b>Elatus</b> <sup>®</sup> 7.3 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	<b>Elatus</b> <sup>®</sup> 7.3 oz + <b>Alto100SL</b> 5.5 fl oz	<b>Elatus</b> <sup>®</sup> 7.3 oz + <b>Miravis</b> <sup>®</sup> 3.4 fl oz	Curative leafspot application <sup>C</sup>	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz + Teb 7.2 fl oz	<b>Bravo</b> WeatherStik <sup>®</sup> 24 fl oz

Trebuset<sup>®</sup> Peanuts fungicide seed treatment is one of the best solutions to help control key seed and seedling peanut diseases.



<sup>A</sup> Apply in periods of extended leaf wetness due to rain or tropical weather conditions

<sup>B</sup> If digging not expected prior to 150 d

<sup>C</sup> Recommendation: Effective triazole fungicide from FRAC group 3



# Prescribe the Right Products for Your Field



	Rate	Early leaf spot	Late leaf spot	White mold (Sclerotium)	Rhizoctonia limb rot	Peanut rust	Sclerotinia blight	Web blotch	Pythium pod rot	Rhizoctonia seedling disease	Pythium seedling disease	Aspergillus crown rot	Product details and timing
<b>SEED TREATMENT AND IN-FURROW FUNGICIDES</b>													
	2 fl oz per 100 lb/seed												Polymer-based seed treatment that provides all-in-one control of major peanut diseases of seed and seedlings with 5 active ingredients.
	6 fl oz												Use as an in-furrow spray to supplement control of seedling diseases and give early season suppression of white mold.
	In furrow 0.34 fl oz/ 1000 ft												Provides two modes of action for excellent control of seedling diseases.
<b>FOLIAR FUNGICIDES FOR TOPICAL APPLICATION</b>													
	<b>Foliar:</b> 6.0 fl/oz <b>Soil borne:</b> 12-24 fl oz/A												Apply anytime during the season for supplemental soilborne disease control. Tank mix with chlorothalonil or Alto® fungicide for improved leafspot control.
	5.5 fl oz												Best choice for leafspot control when disease symptoms are present. Mix with chlorothalonil or micronized sulfur for increased activity.
	7.3 - 9.5 oz												Provides broad-spectrum control of both foliar and soil-borne diseases. Can be used alone with a 14-day spray interval for foliar diseases. Tank-mix with Miravis® fungicide in a reduced-spray program for extended control.
	3.4 fl oz												Longest lasting preventative control of leafspot diseases. Apply twice, before 100 days after planting; combine with Elatus® fungicide for reduced application programs
	1 - 1.5 pt												Apply when conditions are conducive for <i>Sclerotinia</i> limb rot development. A second application is recommended at a three- to four-week interval.
	8 - 16 fl oz												Apply in a split application at a rate of 8 fl oz/A each starting at 75 days or as a single application of 1 pt/A. Follow chemigation or foliar applications with at least 0.5 inches of irrigation.

Not recommended
  Suppression
  Good disease solution
  Best disease solution

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Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations. Trials reflect treatment rates and mixing partners commonly recommended in the marketplace.

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