



syngenta®

Miravis fungicide for peanuts

Technical overview:

Miravis® fungicide, registered for use on peanuts, contains Adepidyn® fungicide, a broad-spectrum caboxamide chemistry with an SDHI mode of action. Setting a new standard for spectrum, performance and length of residual control, Miravis enables a new approach to peanut disease management by providing up to **28 days between applications for leaf spot— doubling the typical spray interval during peak risk period in some geographies**. Extended residual control from Miravis provides a more flexible and durable disease management option to help peanuts achieve maximum yield potential.

Miravis technical features:

- Provides long-lasting control of leaf spots even under heavy pressure
- Enables up to 28 days between sprays without a drop off in performance
- Is within the FRAC group 7
- Delivers high potency and durability
- Accumulates heavily in the wax layer and translocates through the leaves
- Remains stable on the leaf surface for even distribution and protection
- Complements the proven performance of Elatus® fungicide against white mold

Diseases controlled:

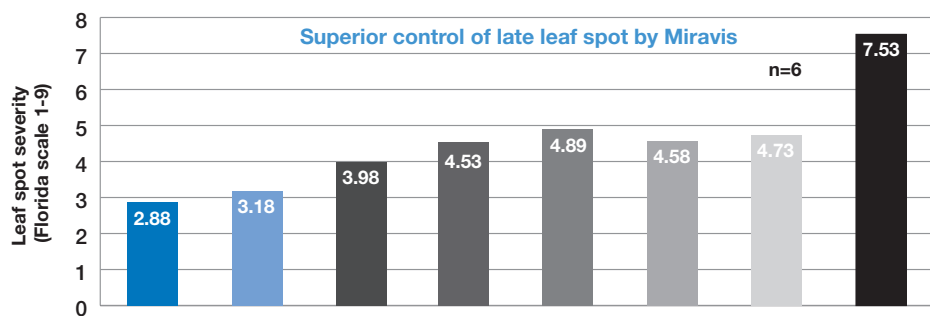
- Early leaf spot
- Late leaf spot
- Pepper spot
- Web blotch
- Sclerotinia blight (suppression)

Miravis performance under heavy leaf spot pressure



Each applied at 56 and 84 days - No other products applied. GA, 2016

Miravis and Elatus five-spray fungicide program provides game-changing disease control and significantly helps increase yield potential vs. traditional six- and seven-spray programs.



FSF360A3-2017US. AL, GA.

Application Timing

A = 35 DAT
B = 42 DAT
C = 49 DAT
D = 56 DAT
F = 63 DAT
G = 77 DAT
H = 84 DAT
I = 91 DAT
J = 105 DAT
K = 119 DAT

■ Miravis® + Elatus® 5 Spray Program – 7.2 oz.:
Bravo® + Elatus (A), Elatus + Miravis (DH), Bravo (JK)

■ Miravis + Elatus 5 Spray Program – 9.5 oz.: Alto® +
Bravo (A), Bravo (CK), Elatus + Miravis (FI)

■ Elatus 7 Spray Program: Alto + Bravo (AJ), Bravo
(CGK), Elatus (FI)

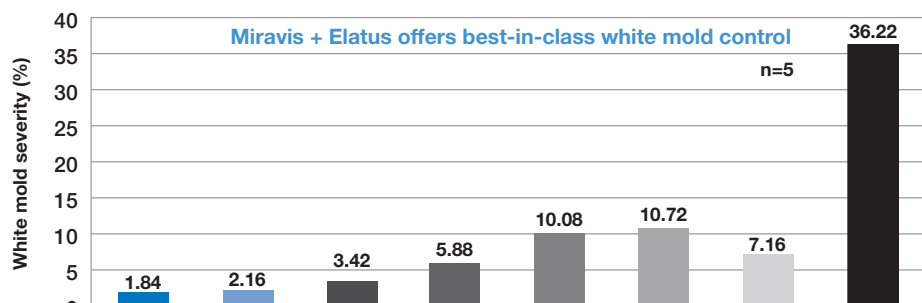
■ Priaxor® 6 Spray Program: Priaxor (BG), Bravo (FK),
Bravo + Tebuconazole (IJ)

■ Convoy® 6 Spray Program: Priaxor (B), Convoy +
Bravo (FI), Bravo (GJK)

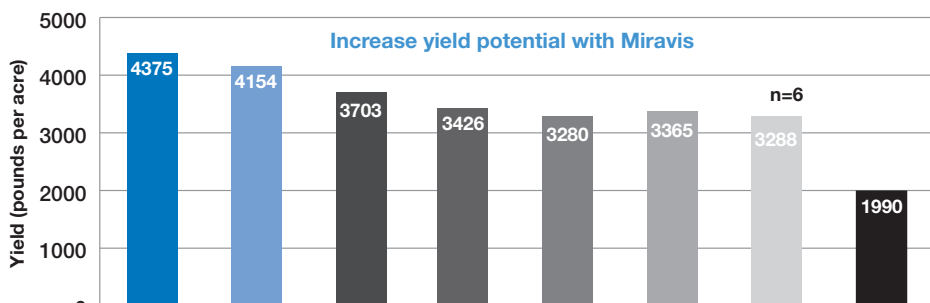
■ Provost® Opti 7 Spray Program: Bravo (AJK),
Provost Opti (CFG)

■ Fontelis® 7 Spray Program: Bravo (ACJK),
Fontelis (FG)

■ Untreated



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Product performance assumes disease presence.

Performance assessments are based upon results or analysis of public information, field observations and/or internal Syngenta evaluations.

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