

Viatude[®]

Onmira™ active

FUNGICIDE

Dual-Action Fungicide Control Of White Mold In Soybeans

Active Ingredients

Picoxystrobin + Prothioconazole

Modes of Action

Group 11 + Group 3

Application Timing

Optimal Timing: R1-R3

Rates (per acre)

Recommended: 12-16 fl oz

Seasonal Maximum: 48 fl oz
(0.589 lb picoxystrobin; 0.195 lb prothioconazole)

Restrictions and Precautions

Preharvest Interval: 36 days

Minimum Re-treatment Interval:
10 days

- DO NOT make more than 2 sequential applications of Viatude[®] fungicide before switching to a fungicide with a different MOA registered for the same use.
- Do NOT make more than 3 applications of Viatude per year.

Disease Spectrum

Aerial web blight

Anthracnose

Alternaria leaf spot

Brown Spot

Cercospora, blight and leaf spot, Purple seed stain

Frogeye leafspot

Pod & stem blight

Powdery mildew

Rust

Target spot

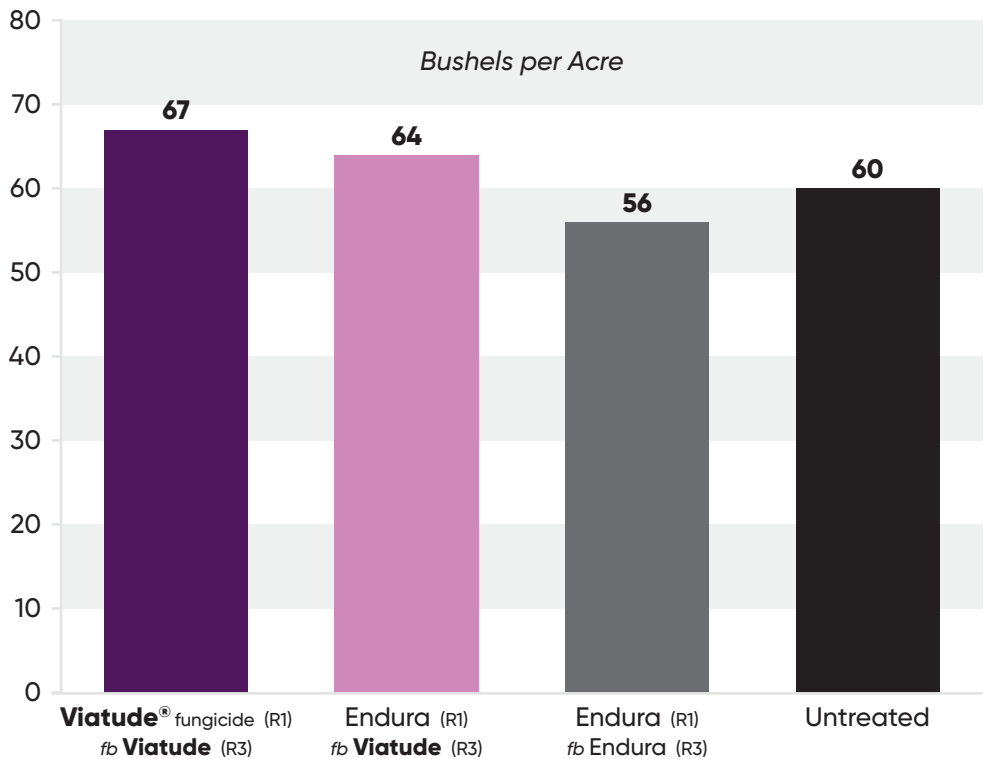
White mold

Features And Benefits:

- Two of the strongest MOAs on yield-limiting white mold
- Preventative and curative action
- Maximizes yield potential in the presence or absence of diseases
- Rapid absorption into the plant
- Rainfast one hour after application
- Convenient, all in one premix
- Participates in TruChoice[®] Prepay Program

Fungicide Treatment Effects On Soybean Yield

2024 Corteva Agriscience Field Studies



Protect Your Yield Potential And Increase Revenue*

+\$70
Revenue/A

+7
bu/A



*Revenue and yield potential based on 2024 Corteva Agriscience trial data vs untreated with soybeans at \$10.00 per bushel with applications at R1 and R3.

Identifying White Mold

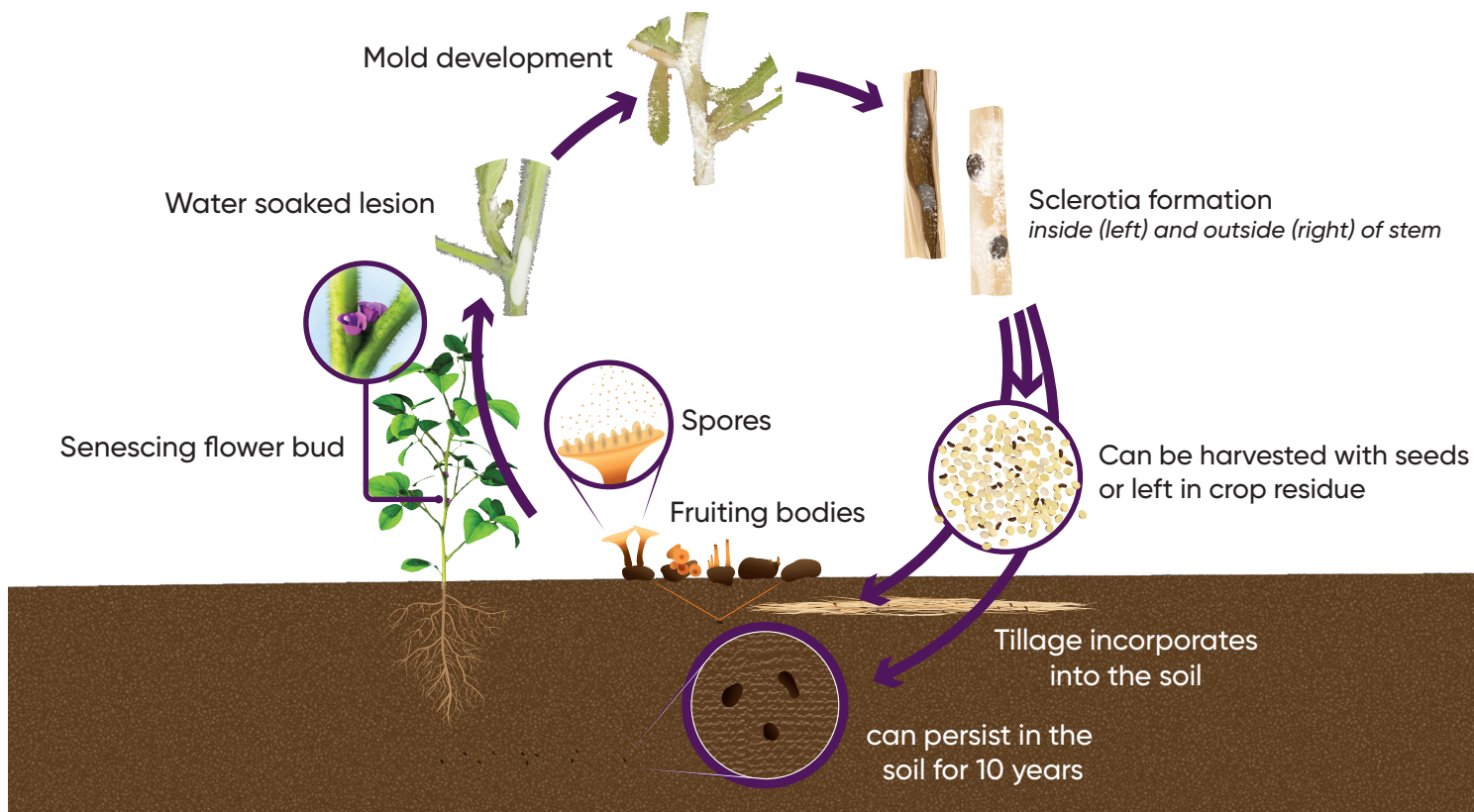
Favorable Weather:

- Cool temps 60 - 75° during and after flowering
- 1 - 2" rainfall one to two weeks before flowering
- Relative humidity >60%
- 12 - 16 hours of daily leaf wetness

Development:

- First symptoms of white mold infection in soybeans emerges as a water-soaked stem lesion on a node
- If the stem lesion remains wet, the plant will become overgrown in white mold
- Plant damage shows as tissue rot and can result in rapid wilting and death of the upper part of the soybean plant sometimes resulting in premature death of the entire plant
- White mold spreads by plant-to-plant contact
- Sclerotia is formed within the moldy growth and can persist in the soil for years

Life Cycle: White Mold (*Sclerotinia sclerotiorum*)



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For more information on Viatude, please contact your local Corteva Agriscience territory manager or call **800-258-3033**.



Visit us at corteva.us/Viatude

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