



TRIVAPRO: THE HARDEST-WORKING, LONGEST-LASTING FUNGICIDE

A superior fungicide

Trivapro® fungicide is the hardest-working, longest-lasting fungicide for corn. With three proven active ingredients – Solatenol® fungicide, azoxystrobin and propiconazole – Trivapro is the best in its class for delivering long-lasting, preventive and curative disease control and provides crop enhancement benefits late into the season.

Trivapro crop enhancement benefits

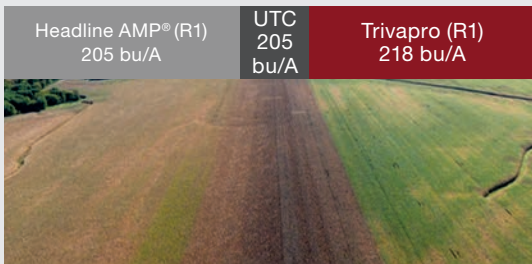
Trivapro multitasks with several crop enhancement benefits to help produce higher yields:

- Improved water use efficiency that slows water loss during dry conditions
- Stronger stalks to reduce lodging
- Quicker canopy closure to deprive weeds of sunlight
- Prolonged grain-fill period by preventing crops from dying down early due to disease or environmental stressors

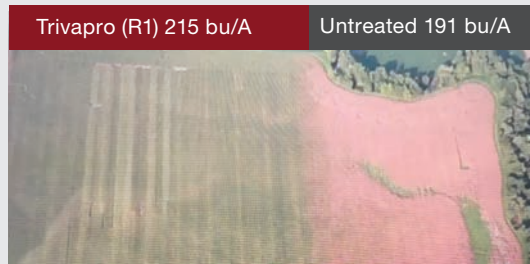
In 2016, Trivapro increased corn yield an average of **27** bushels per acre¹

Experience longer-lasting disease control with Trivapro

Trivapro extends residual control of key diseases, stopping the plant from dying early and sacrificing green tissue. By protecting the green leaf tissue of the plant, Trivapro enables plants to continue photosynthesizing longer, allowing the crop to maximize grain-fill and yield.



62 days after application



Application timing: R1. Trivapro produced 60 bu/A more than untreated. Additional revenue: \$210 per acre². Location: Kentucky, 2016

Trivapro provided approximately 42 days of residual disease control. Headline AMP provided approximately 24 days of residual control. Source: Innovative Ag Services Field Trial – Maynard, IA (2016)

¹ Based on 48 non-replicated trials in the U.S. in 2016.

² Revenue calculations based on commodity prices of \$3.50/bu corn.

Maximize yield potential with Trivapro

In comparison to competitive brands, Trivapro defends plants against disease and stress better for improved crop quality and higher yields.

Trivapro works overtime in corn

Diseases controlled:

- Gray leaf spot
- Northern corn leaf blight and leaf spot
- Common rust and Southern rust
- Yellow leaf blight
- Eye spot
- Anthracnose leaf blight
- Anthracnose stalk rot
- Physoderma brown spot
- Tar spot

Trivapro helps protect stalk integrity

Improved disease control and crop enhancement benefits show excellent control of Anthracnose stalk rot, reduced lodging and increased harvest efficiency in these 2016 Trivapro efficacy trials.

2016 Trivapro efficacy trial demonstrates reduced lodging

Rend Lake, IL



Greater efficacy on Anthracnose stalk rot

Wisconsin

Trivapro (R1)



Untreated



Source: Syngenta trials (Marty Liegel) 2016

For more information about Trivapro, visit www.NotAfraidToWork.com or contact your local Syngenta sales representative.



Trivapro[®]

syngenta[®]

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