Trivapro®

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TRIVAPRO:
THE HARDEST-WORKING, LONGEST-LASTING
FUNGICIDE

Trivapro® fungicide is the hardest-working, longest-lasting fungicide for corn, soybeans and wheat. Packing three robust active ingredients – Solatenol® fungicide, azoxystrobin and propiconazole – Trivapro is the best in its class for preventive and curative disease control and is a tool growers can depend on to help **maximize yield and return on investment.**

®

Trivapro multitasks with several plant-health benefits to help produce higher yields across crops:

- Improved efficiency maximizes water use under dry conditions
- Stronger stalks and pods reduce lodging, improve harvestability and increase pod retention
- Quicker canopy closure deprives weeds of sunlight
- Green leaf preservation enables plants to better recognize full yield potential by maximizing photosynthesis

CORN

In 2016 and 2017, Trivapro increased corn yield an average of **18.5** bushels per acre[1] over untreated.

Maximize yield potential with Trivapro

Trivapro extends residual control of key diseases, stopping the plant from dying early and sacrificing green tissue. By protecting the leaves, Trivapro allows the crop to put **more energy toward producing yield instead of fighting disease.**

Untreated
81 bu/A

Quilt Xcel®
118 bu/A

Trivapro®
142 bu/A

Yield monitor map | Sonora, KY 2016
Applications made at R1
P1197AM, DKC 65-20RIB and P1637AM

Trivapro works overtime in corn for improved yield

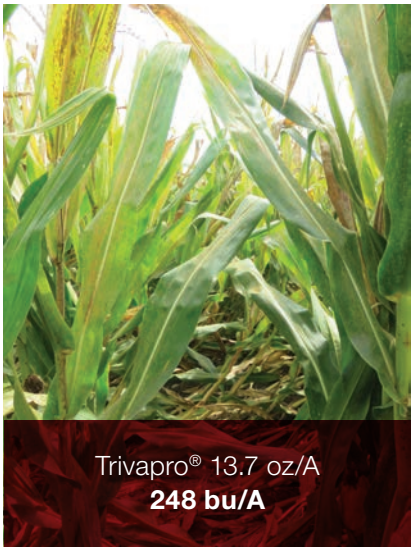
Diseases controlled:

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

[1] Based on 138 non-replicated trials in the U.S. in 2016-2017.

Experience longer-lasting disease control with Trivapro

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



Applications made at R1
Syngenta trial, Columbia, MO 2017

Trivapro protects stalk integrity

Trivapro disease control and plant-health benefits result in stronger stalks for reduced lodging and increased harvest efficiency.

Application made at R1
Syngenta Grow More™ Experience site (Tim Dahl), Stanton, MN 2017

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SOYBEANS

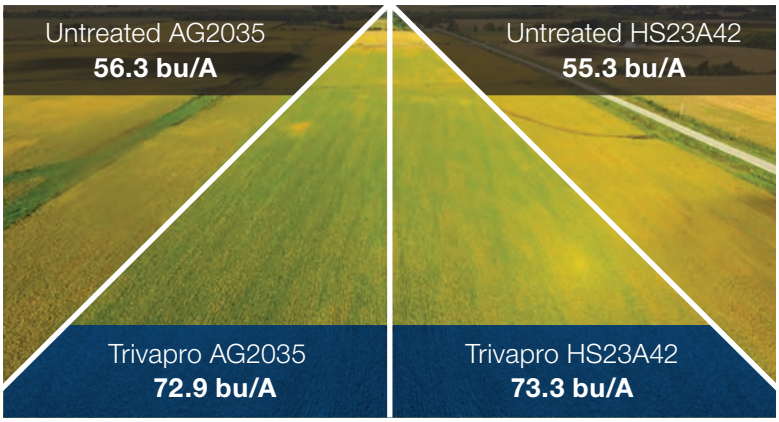
Trivapro-treated soybeans produced an average increase of **6.7** bushels per acre[2] versus untreated.

Trivapro helps maximize soybean yield potential

The preventive and curative disease control provided by Trivapro helps preserve green tissue and enhance the plant's ability to photosynthesize, allowing the plant to produce stronger, fuller pods and larger beans for higher yields.

Each jar contains 500 soybeans.
Trivapro-treated soybeans are bigger.

Applications made at R3
Syngenta trial, Columbia, MO 2017
Endigo ZC is a Restricted Use Pesticide



Agvantage FS trial, New Hampton, IA 2016

Grow more soybeans with Trivapro

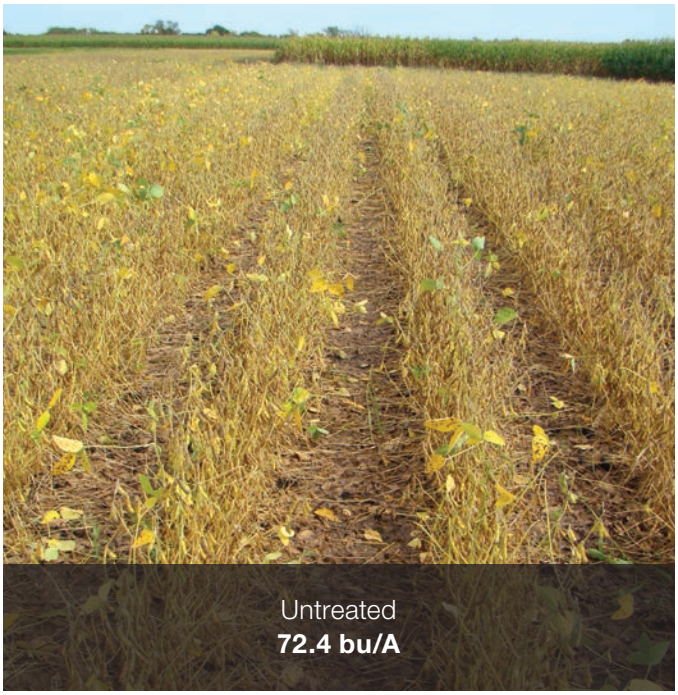
Diseases controlled:

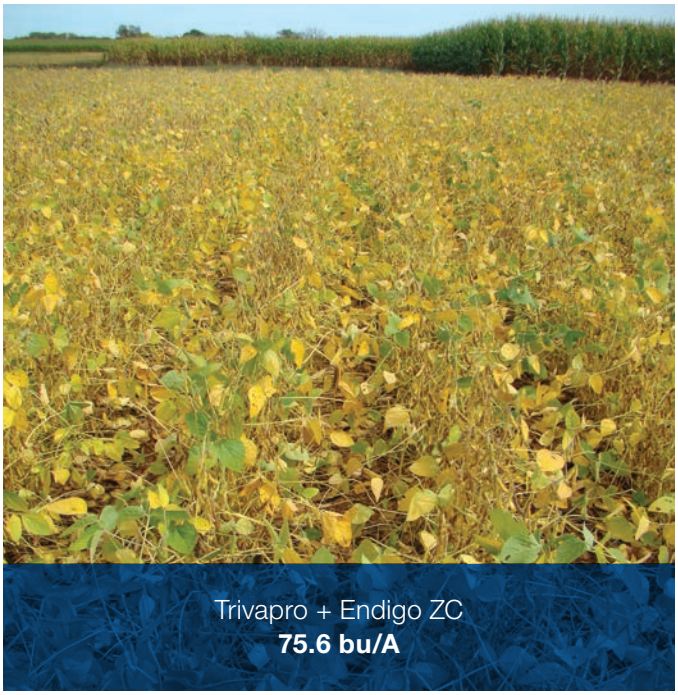
- Frogeye leaf spot
- Rusts
- Powdery mildew
- Anthracnose
- Alternaria leaf spot
- Brown spot
- Cercospora blight and leaf spot
- Pod and stem blight

[2] Based on 20 non-replicated trials in the U.S. in 2017.

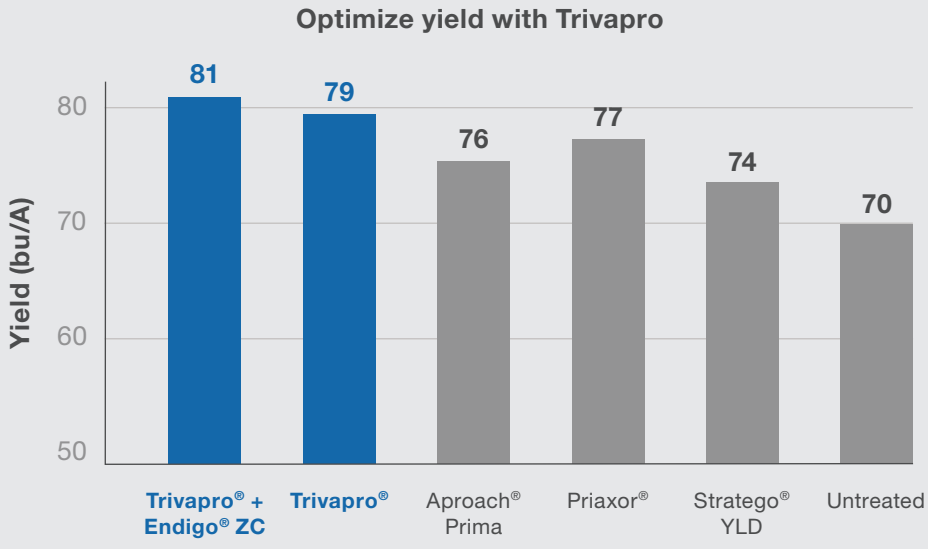
Soybean yield increase with Trivapro and Endigo ZC insecticide

The combination of Trivapro and Endigo ZC insecticide provides soybean growers with a one-two punch against disease and insects, helping maximize yield and revenue at harvest.





Applications made at R3
Syngenta trial, Lamartine, WI 2017
Endigo ZC is a Restricted Use Pesticide



Trivapro + Endigo ZC yielded 11 bu/A more soybeans versus untreated

TRIAL INFORMATION:

Plot size: 10 x 70 Reps: 1

Application rates:
Trivapro 13.7 fl. oz/A
Endigo ZC 3.5 oz/A
Aproach Prima 5 oz/A
Priaxor 4 oz/A
Stratego YLD 4 oz/A

Applications made at R3
Walton, IN Grow More™ Experience site 2016
Endigo ZC is a Restricted Use Pesticide

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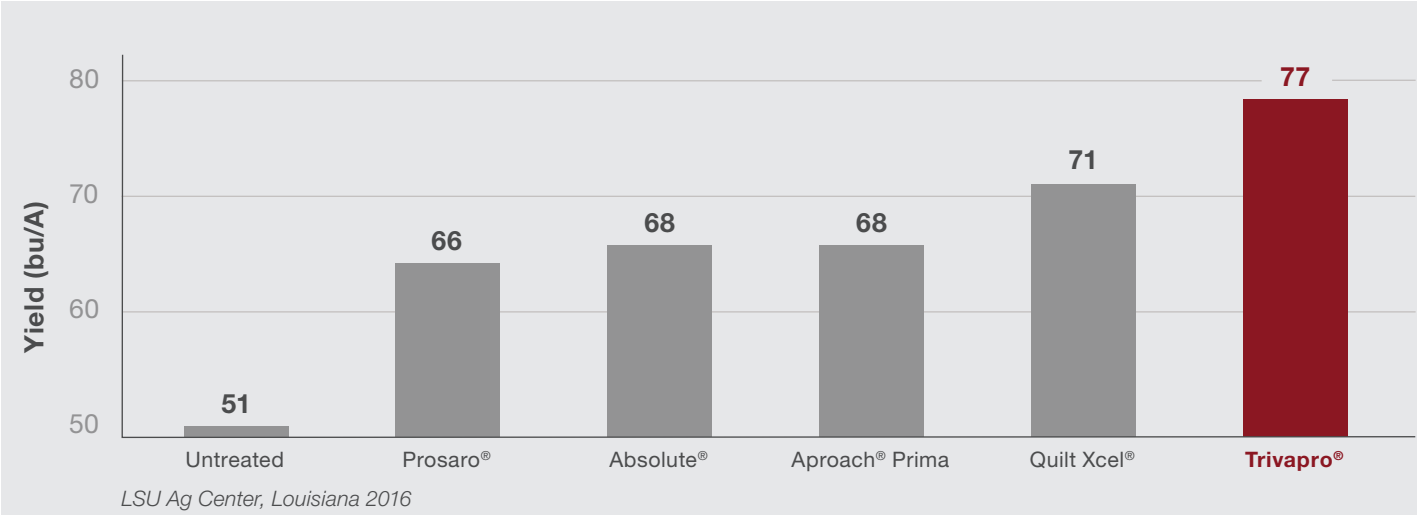
WHEAT

Trivapro out-yielded untreated fields by an average of **13** bushels per acre[3].

Trivapro helps maximize yield potential in wheat



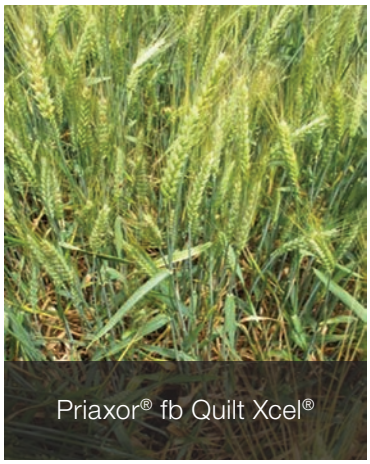
LSU Ag Center, Louisiana 2016

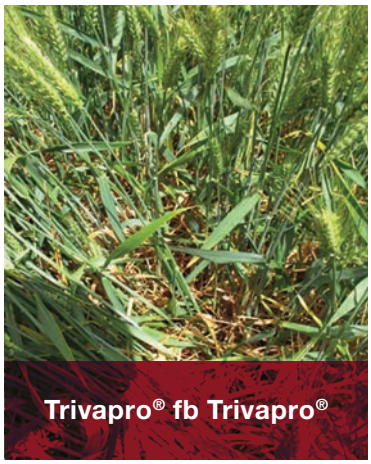
Switch to Trivapro to help boost your wheat yield

Diseases controlled:

- Rusts
- Powdery mildew
- Septoria leaf and glume blotch
- Barley scald
- Black point
- Helminthosporium leaf spot
- Net blotch
- Spot blotch

Trivapro two-pass program yielded **16 bu/A more wheat** compared to Priaxor fb Quilt Xcel. Additional revenue: **$64 per acre**[4]



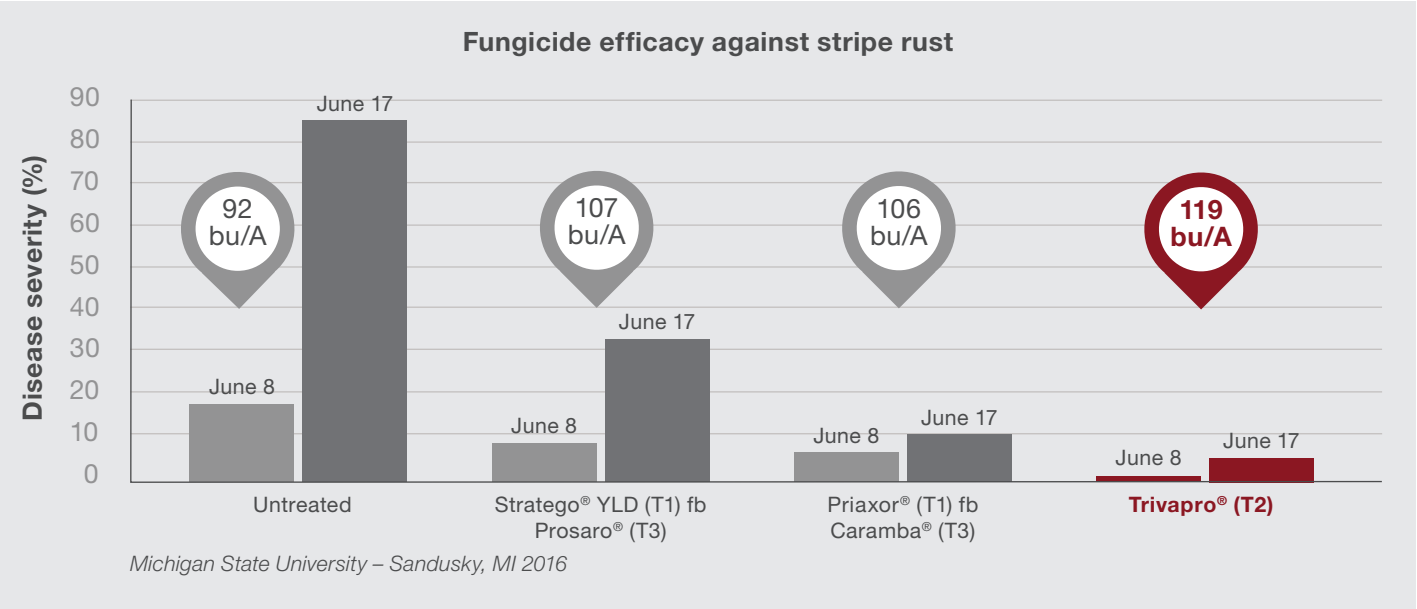


Willamette Valley, OR (Jess Holcomb) 2016

[3] Based on 21 replicated trials in the U.S in 2016.
[4] Revenue calculations based on commodity price of $4.00/bu wheat.

Proven stripe rust control with Trivapro

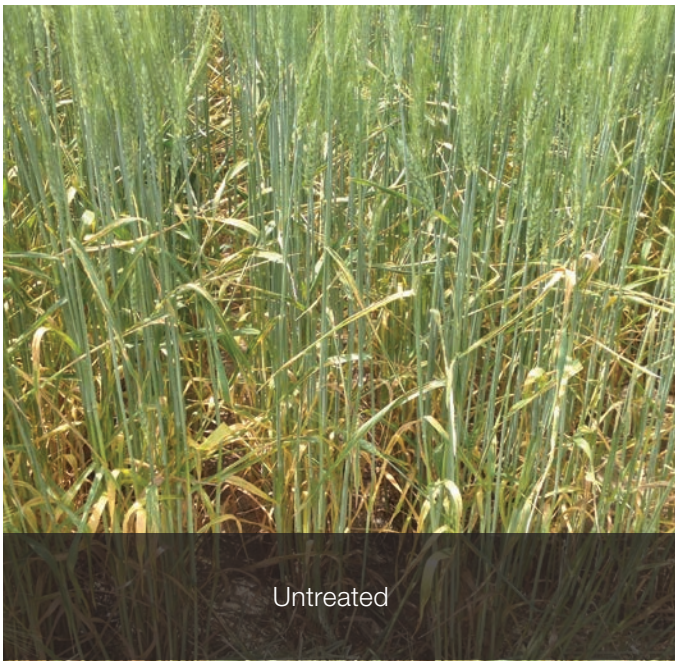
Compared to competitive brands, Trivapro exhibits outstanding residual control of stripe rust. In the trial below, Trivapro-treated wheat has only five percent stripe rust severity and **out-yielded competitive brands by more than 12 bushels per acre.**



Michigan State University – Sandusky, MI 2016

Plant-health benefits of Trivapro

One application of Trivapro at either herbicide timing or flag leaf timing helps produce greener flag leaves and fuller heads of wheat.



Yuma, CO 2016

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LEARN MORE

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

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Product performance assumes disease presence.

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

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