

Evaluation of Trivapro® Fungicide in Corn Production

PROJECT GOALS:

Trivapro® is a new fungicide developed by Syngenta. It contains a three-way mixture of azoxystrobin, propiconazole and Solatenol® - a new fungicide mode of action. Early development work has shown that Trivapro® controls key diseases, increases yield, plant health and harvestability. The purpose of this research is to characterize the value of Trivapro® fungicide under Iowa farming conditions.

WHAT WE NEED FROM YOU:

- Choose a field that has a history of disease pressure. Corn on corn rotations are encouraged.
- Apply Trivapro® according to the plot layout.
- Treatments
 1. No Fungicide.
 2. Trivapro® at 13.7 oz/A at the V5 growth stage followed by 13.7 oz/A at the VT growth stage.
 3. Trivapro® at 13.7 oz/A at the VT growth stage.
 4. Optional: Apply Trivapro® at 13.7 oz/A at the V5 growth stage only.
- Provide yield/management information after harvest.

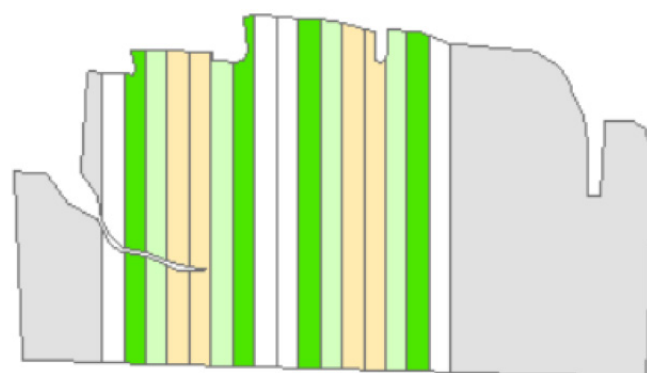
WHAT ISA WILL DO FOR YOU:

We will provide:





- Enough Trivapro® product for the trial field.
- Imagery of the trial field.
- Scouting results on Trivapro® efficacy on corn diseases.
- A summary of trial results from your farm.
- An aggregated data summary for all similar trials combined.

Suggested Plot Layout:

Suggested width of strip is one round of the combine.



Treatment

-  No Fungicide
-  Trivapro @ 13.7 oz/A at V5 fb VT
-  Trivapro @ 13.7 oz/A at VT
-  Optional: Trivapro @ 13.7 oz/A at V5 only
-  Not Plot

To get involved or for more information, contact your regional agronomist:

Matt Hoffman

Northwest Iowa
mhoffman@iasoybeans.com
712-210-2100

Anthony Martin

Northeast Iowa
amartin@iasoybeans.com
515-334-1048

Brett McArtor

Southeast Iowa
bmcartor@iasoybeans.com
515-334-1037

Drew Clemmensen

Southwest Iowa
dcl Emmensen@iasoybeans.com
515-339-4262