Trivapro®

syngenta®

Trivapro Fungicide Tank Mix Instructions

1 In 2017 Trivapro® fungicide will be offered as a premix.

- This formulation is a suspo-emulsion and contains 0.25 lb of benzovindiflupyr, 0.92 lb of azoxystrobin, and 1.04 lb of propiconazole active ingredient per gallon.
- Trivapro will be offered in 2 x 2.5 USG cartons, 264 USG mini bulk tanks, and in bulk tanks.

2 Carrier volumes

- Carrier - water
- Ground application spray volume: 10 – 20 GPA
- Aerial application spray volume: 2 – 5 GPA
- Chemigation application: 0.1 – 0.25 inch/acre

3 Mixing order

- Using Trivapro fungicide with or without adjuvant (no other mix partners)
  - Add ½ - ⅔ of the required water to the spray tank.
  - With the agitator running, add Trivapro fungicide.
  - Allow the material to completely disperse into the mix water; continue agitation while adding the remainder of the water.
  - If adding an adjuvant, add it last.
  - Fill tank with water to desired level.
  - Spray the mixture with the agitator running.
- Using Trivapro fungicide with herbicides like Halex® GT (follow the mixing instructions for the herbicide mix partner if they differ from Halex GT)
  - Fill tank ½ full of clean water and start agitation.
  - Add ammonium sulfate (ASM), if including AMS.
  - Add non-ionic surfactant (NIS).
  - Add Halex GT.
  - Add Trivapro fungicide.
  - Fill tank with water to desired level.
- For additional information on pesticide mixing and loading, please visit https://www.greencast.ca/documents/WalesSticker_REV_0815.pdf

4 Agitation

- Keep the mixture agitated thoroughly throughout the application process.

5 Crops and timing

- Corn: V4-V8 and/or R1
- Soybeans: R3
- Wheat: Herbicide Timing and/or Flag Leaf

6 Hot loading

- Mix Trivapro fungicide using correct rates and in adequate water.
- Good agitation must be maintained in the nurse tank.
- Only mix enough product for daily use.
- The mixture should not be left in the nurse tanks without agitation.