



The power behind MiCrop™ fungicide: F Value™ Technology



Just like Intel Inside®, F Value™ Technology powers the azoxystrobin and propiconazole in MiCrop™ to new levels of performance. How does F Value™ Technology work? First, it has **optimization** characteristics that are developed specifically for ai's like azoxystrobin and propiconazole. Second, F Value™ Technology **micronizes** each active ingredient in the MiCrop™ formulation so it maximizes the uptake and profile of both of these world-class fungicides. When the plant can maximize uptake the result is improved disease control, enhanced plant health and increased return on your fungicide investment.

MiCrop Use Recommendations

Corn

- V4-V8 – 10.5 ounces/acre
 - Early season Plant Health and Disease Control
- VT – 10.5-14 ounces/acre
 - Plant Health and Disease Control
 - Use 14.5 oz rate for high disease pressure – i.e. - Tar Spot

Soybean

- R1-R3 – 10.5–14 ounces/acre
 - Plant Health and Disease Control
 - Diseases controlled include Frog Eye Leaf Spot

Wheat

- Herbicide Timing and Prior to Flag Leaf – 10.5 ounce/acre
 - Plant Health and Disease Control
 - Full spectrum of Wheat diseases controlled

Consult your Rosen's Rep for Complete Details

Not a label - refer to MiCrop label for full details and additional crops

