

When More Fungicide Gets Into the Plant, You Get More Out of the Fungicide.

EVITO® fungicide is an advanced, highly systemic strobilurin fungicide that gets into the plant fast and delivers long-lasting and reliable disease protection. EVITO provides excellent protection from disease infection through rapid uptake from roots and foliage. Thorough leaf protection and xylem mobility means EVITO is effectively distributed throughout the plant for powerful disease control. And with residual soil activity, rain or irrigation will give EVITO a second boost for even longer-lasting disease protection.

Product Highlights

- Highly systemic for fast and long-lasting protection
- Quick uptake by the leaves, stems and roots
- Broad-spectrum, preventative disease control
- Excellent disease control for improved yields
- Highly concentrated for ultra-low use rates

About

• Active Ingredient

Fluoxastrobin

• Key Crops

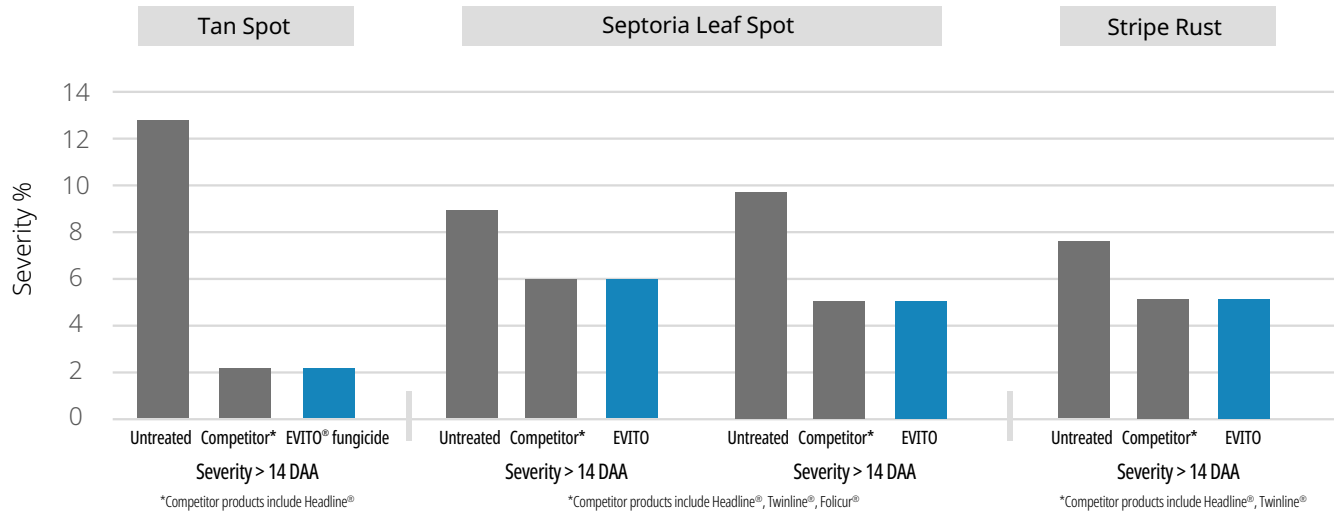
Barley, canola, corn, oats, potatoes, soybeans, wheat

Application Rates for Diseases Controlled

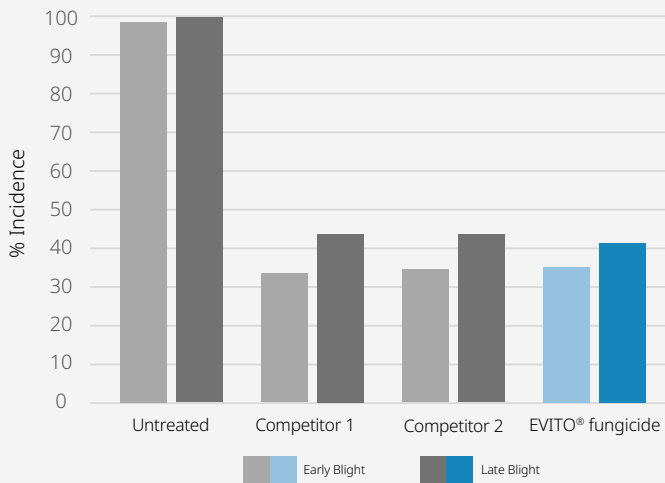
Crop	Application Timing	4.8 L Jug	Disease Controlled	Disease Suppressed
Wheat, Barley, Triticale, Rye	Vegetative stage (up to Flag Leaf)	80 A	Leaf rust, tan spot, stripe rust, stem rust, net blotch	Septoria leaf blotch (wheat only)
Wheat, Barley, Triticale, Rye	Vegetative stage (up to Flag Leaf)	65 A	Powdery mildew	Septoria leaf blotch (wheat only)
Oats	Vegetative stage (up to Flag Leaf)	80 A	Stem rust	Crown rust, Septoria leaf blotch
Canola	Vegetative stage for blackleg. Flowering (20-50% flower) for Sclerotinia.	80 A		Blackleg, Sclerotinia white mould
Potatoes	Apply preventatively as a foliar spray on a 7-10 day interval. 3 applications maximum.	43 A	Black dot, late blight	Early blight
Potatoes In-furrow	In-furrow	1.55–2.33 ml/100 m row	Black scurf	
Corn	During flowering (20-50% tassel)	80 A	Common rust, southern corn leaf blight, grey leaf spot	Northern corn leaf blight
Soybeans	R1 (beginning flower)-R2 (full flower)	80 A	Frogeye leaf spot	

For resistance management, it is recommended that more than one mode of action is applied, especially in crops like potato and pulses.

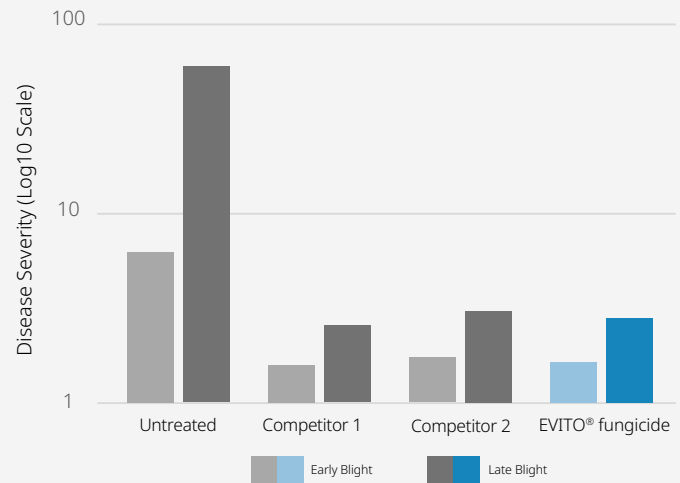
Disease Control in Wheat



Disease Incidence in Potatoes



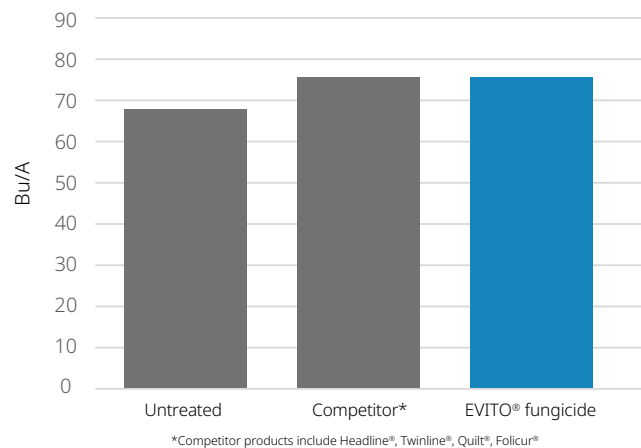
Disease Severity in Potatoes



- Rate of EVITO is 113 mL/A (43 acres per jug)
- Disease Severity scale is a Log10 scale because it provides a better visual when early blight and late blight are on the same graph
- Data is combined from three trials (2014–2017)
- Graphs represent averages mid-late season

Average Yield Increase — Spring Wheat

Averaged across 9 trials in Canada



To learn more about EVITO fungicide, call 1-800-358-7642 or visit www.uplcorp.com/ca.

Always read and follow label directions. UPL, the UPL logo and EVITO are trademarks of a UPL Corporation Limited Group Company. All other products are trademarks of their respective companies. ©2025 UPL Corporation Limited Group Company. UPL AgroSolutions Canada Inc. is the Canadian affiliate of UPL Corporation Ltd. (UPL Corp) 24-UPL-1192

