

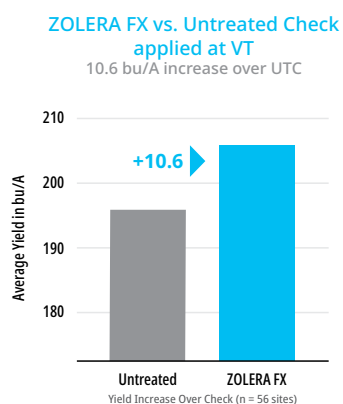
A HEAVY-DUTY COMBINATION FUNGICIDE FOR MAXIMUM PERFORMANCE IN CORN AND SOYBEANS.

Zolera[®] FX
fungicide

ZOLERA[®] FX combines two powerful fungicides at full rates for maximum performance and yield in corn and soybeans. The combination of a fast-acting and highly systemic strobilurin at full rate with a highly systemic triazole delivers more reliable and consistent performance, more robust disease control with both preventative and curative activity, more plant health benefits and ultimately higher yields. ZOLERA FX also provides residual activity and root-to-tip protection.

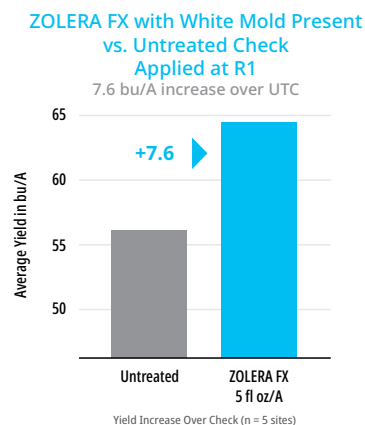
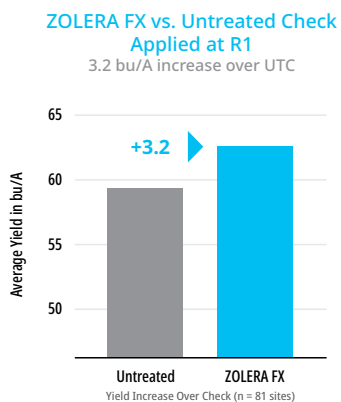
PROVEN RESULTS IN CORN

Studies and on-farm field trials in corn showed that ZOLERA FX, when applied at VT, improved plant health and increased yields. Corn had greater disease resistance and stress tolerance and improved water utilization, resulting in greener, more robust plants and higher yields.



PROVEN PERFORMANCE IN SOYBEANS

ZOLERA FX controls the most damaging diseases in soybeans, including frogeye leaf spot, Cercospora blight and Asian soybean rust. ZOLERA FX is also an excellent choice in an integrated management strategy for managing white mold. The highly systemic activity provides fast-acting, curative results and long-lasting, preventative control. The result is healthier plants and higher yields.



APPLICATION RATES AND OPTIMAL TIMING FOR CORN AND SOYBEANS

DISEASES CONTROLLED	LABELED RATE (fl oz product/A)	APPLICATION TIMING AND INFORMATION
CORN (Field and Hybrid Seed) Anthracnose leaf blight Common rust Eye spot Gray leaf spot Northern corn leaf blight Northern corn leaf spot Southern corn leaf blight Southern rust	Labeled Rate: 4.4–6.8 fl oz/A Recommended Rate: 5.0 fl oz/A	CORN (Field and Hybrid Seed) For optimum results, begin applications preventively. Use the higher specified rates when disease pressure is high. Apply by ground in a minimum of 10 GPA, by air in a minimum of 2 GPA, or through chemigation.
SOYBEANS Asian soybean rust Alternaria leaf spot Anthracnose Brown spot Cercospora blight and purple seed stain Frogeye leaf spot Pod and stem blight Powdery mildew Rhizoctonia aerial blight Rust White mold/Sclerotinia stem rot		SOYBEANS For optimum results, begin applications preventively. Under severe disease conditions, the higher specified rate should be used. Apply by ground in a minimum of 10 GPA, by air in a minimum of 2 GPA (5 GPA for white mold and Asian soybean rust), or through chemigation.

CORN NOTE:

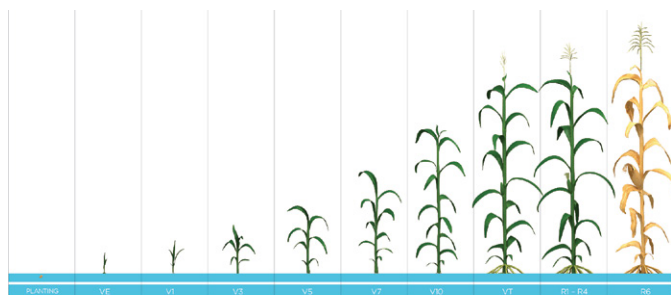
- Do not apply ZOLERA FX Fungicide within 30 days of harvest.
- Do not use adjuvants in sprays made between V8 (8-leaf collar) and VT (lowest branch of the tassel visible but silks have not emerged) growth stage. An adjuvant may be used at any other growth stage.

Always read and follow label before using product.

SOYBEAN NOTE:

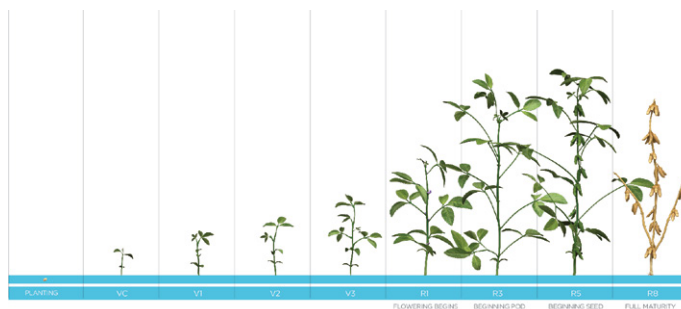
- Do not apply ZOLERA FX Fungicide within 3 days of forage harvest or 30 days of seed harvest.
- Do not graze or feed treated forage or hay to livestock.

CORN GROWTH STAGES



In corn, VT applications have shown greater yield response than earlier applications.

SOYBEAN GROWTH STAGES



In soybeans, apply from R1 to R5 for optimal results. Spray earlier (R1 to R3) for white mold and Asian soybean rust.

To learn more about ZOLERA FX, talk to your UPL representative or retailer, or visit [zolerafx.com](https://www.zolerafx.com).



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