

Raising the Bar on Yields

Delaro® 325 SC fungicide for corn and soybeans can help you get the edge you're looking for. Delaro 325 SC has a broad spectrum of disease control and best-in-class, dual mode of action residual. Plus, it can improve plant health.

/// BENEFITS

- Broad-Spectrum Disease Control**
 Formulated with two heavy-hitting modes of action, together providing excellent control of even the toughest diseases.
- Improved Plant Health**
 Delaro 325 SC promotes healthy, dark green leaves for increased photosynthesis and increases plant stress resistance to utilize the full genetic potential and yield of your seed.
- Best-in-Class Dual Mode of Action Residual**
 Delaro 325 SC delivers long-lasting residual control from both its strobilurin and triazole components for extended performance from each active ingredient against important foliar diseases.

/// FACTS

Delaro 325 SC maximizes and extends its protection of your crop by diffusing in and on the waxy surface of the plant. It then expands protection across the plant's exterior by moving via surface moisture. Within the plant, Delaro 325 SC is transported systemically throughout plant tissue for enhanced coverage.

Delaro 325 SC provides excellent preventative and curative defense against yield-robbing diseases which can improve harvestability.

Registered Crops

- | | |
|-------------------------|------------|
| • Barley | • Dry Peas |
| • Chickpeas | • Flax |
| • Corn, Field, for Seed | • Lentil |
| • Corn, Sweet, for Seed | • Soybean |
| • Cotton | • Wheat |

Key Corn Diseases

- Anthracnose Leaf Blight
- Eyespot
- Gray Leaf Spot
- Northern corn Leaf Blight
- Northern corn Leaf Spot
- Physoderma Brown Spot
- Rust
- Southern Corn Leaf Blight
- Tar Spot

Key Soybean Diseases

- Alternaria Leaf Spot
- Anthracnose
- Asian Soybean Rust
- Brown Spot
- Cercospora Blight
- Frogeye Leaf Spot
- Pod and Stem Blight
- Powdery Mildew
- Rhizoctonia Aerial Blight
- White Mold (suppression)

Formulation Information

- Prothioconazole (1.49 lbs ai/gal)
- Trifloxystrobin (1.27 lbs ai/gal)



/// APPLICATION TIMING

This versatile fungicide has application flexibility in corn — at-tassel timing (VT to R2), in combination with a herbicide (V4 to V8) and/or in between (V8 to VT).

In soybeans, the ideal time to first apply Delaro 325 SC is prior to development of most common diseases, between R1 and R3, with applications repeated as necessary. To manage white mold, apply prior to disease development, at R1, with a second treatment at R3.

/// APPLICATION METHODS

Delaro 325 SC fungicide can be applied by air, ground or by chemigation and can be mixed with adjuvants, herbicides, insecticides and micronutrients for cost efficiency. Review the Delaro 325 SC fungicide label for complete application instructions.

/// APPLY BEFORE DISEASE APPEARS

Consider planning ahead to protect your crop yield potential even if disease symptoms are not yet visible. Between V4 and V7, corn plants go through a critical growth period that greatly influences yield potential and increased stress tolerance.

Application Rate	Corn (Field Corn, Popcorn and Seed Corn) V4 to V7: 4 - 6 fl oz/A V8 to R2: 8 - 12 fl oz/A Soybean R1 to R4: 8 - 11 fl oz/A
Site-of-Action Group*	<ul style="list-style-type: none">Prothioconazole 3Trifloxstrobin 11
Recommended Tankmix Options	The inclusion of an adjuvant in the spray tank, for applications made through V8 (the collar of the eighth leaf is visible) and after tassel emergence (VT) is recommended.

Delaro® 325 SC Fungicide Average Yield Benefit		
CORN 16 bu/A on average	SOYBEANS 6 bu/A on average	90% positive yield benefit
In hundreds of field trials in 2018, Delaro 325 SC showed a yield advantage in 90 percent of trials over the untreated check. Delaro 325 SC delivered a 16 bushel-per-acre increase in corn and six bushel-per-acre increase in soybeans, on average, compared to an untreated check. <small>Source: Bayer Delaro 325 SC Trials, Midwest, as of January 2019 Corn N= 205, Soybean N= 279</small>		

*For more information on fungicide group numbers and site-of-action options, visit IWillTakeAction.com



LEARN MORE

IMPORTANT: This bulletin is not intended to provide adequate information for use of these products. Read the label before using these products. Observe all label directions and precautions while using these products.

