

See the Difference with Quilt Xcel



Each pod pile contains four randomly selected plants from each treatment type.



Soybeans untreated vs. treated with Quilt Xcel

Quilt Xcel enables plants to stay greener longer to prolong the plant's use of the sun's energy.



Stronger plants, higher yield

If you've used Quilt Xcel® fungicide on your soybeans, you may have noticed something happening in your fields – higher soybean yields. That's because Quilt Xcel elevates soybeans to reach their full genetic yield potential by shielding plants from environmental stress so they can **yield strong** and offer you maximum return on your investment.

Quilt Xcel helps plants develop larger and stronger roots that are better able to translocate water and nutrients. Improved water-use efficiency allows plants to manage periods of water stress – both too much or too little water – and high temperatures. Soybeans can then conserve water in hot, dry conditions. The result is a 4 to 8 bu/A average yield increase as seen in on-farm trials.

Quilt Xcel also provides other plant physiological benefits in soybeans, including larger beans, fuller pods and increased pod retention. Quilt Xcel preserves the plant's green leaf area which prolongs its photosynthesis. This may improve plant growth and ultimately lead to higher yields at harvest.

Quilt Xcel offers broad-spectrum control of foliar diseases and contains both preventive and curative modes of action. Its two active ingredients have xylem-systemic mobility, meaning Quilt Xcel moves into the plant tissue, enters the vascular system and translocates throughout the leaf to offer the plant full disease protection.

The Quilt Xcel advantage

Increase yield potential with Quilt Xcel

- Offers physiological benefits and boosts yield by an average of 4 to 8 bu/A in on-farm trials
- Impacts plant growth to produce larger beans, fuller pods and better pod retention for superior soybean yield
- Exhibits yield advantages over straight strobilurin chemistries
- Provides two different modes of action
- Delivers improved broad-spectrum, long-lasting residual control of all major foliar diseases
- Tank mixes with Endigo® ZC insecticide for a onepass application targeting insects and diseases, a combination that can boost yield by 17.8 bushels per acre over the untreated.¹

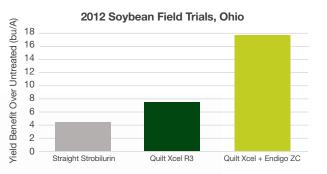
Troublesome diseases controlled

- Aerial blight (Rhizoctonia solani)
- Alternaria leaf spot (Alternaria spp.)
- Anthracnose (Collectotrichum truncatum)
- Asian soybean rust (Phakopsora spp.)
- Brown spot (Septoria glycines)
- Cercospora blight and leaf spot (Cercospora kikuchii)
- Frogeye leaf spot (Cercospora sojina)
- Pod and stem leaf blight (Diaporthe phaseolorum)

Refer to label for a complete list of diseases controlled.

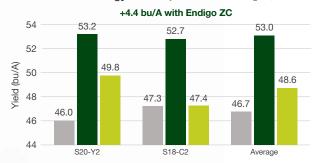
A trusted product for top-of-theline soybean enhancement

Quilt Xcel can be applied to enhance plant physiology and offers outstanding disease protection. The graph below shows soybeans treated with a tank mix of Quilt Xcel and Endigo ZC outperformed plants treated with just a fungicide. All yield data is compared to an untreated check. Yield benefits refer to the difference in average yield from treated plots and the untreated check.



Results from the University of Wisconsin demonstrate an additional 4.4 bu/A yield increase with a Quilt Xcel and Endigo ZC tank mix vs. a Quilt Xcel and Warrior II with Zeon Technology® tank mix.

2012 Quilt Xcel & Endigo ZC vs. Quilt Xcel & Warrior II with Zeon Technology – University of Wisconsin – Arlington, Wisc.



■ Untreated ■ R3 - Quilt Xcel 10.5 oz + Endigo ZC 3.5 oz R3 - Quilt Xcel 10.5oz + Warrior II with Zeon Technology® 1.5 oz

Trial: 12-ARL – SB 03, V. Davis, T. Trower. All treatments shown were treated with CruiserMaxx® Beans insecticide/fungicide, an on-seed application of separately registered products, and Boundary® herbicide applied preemergence followed by Touchdown Total® herbicide applied post-emergence.

¹The results of two Ohio fungicide trials show soybeans treated with a tank mix of Quilt Xcel and Endigo ZC had an average yield increase of 17.8 bu/A over the untreated check.

