



syngenta®

Quadris Top SBX: The best soybean fungicide just got better

Soybean growers who want to maximize yields and deliver a return on investment now have an even stronger fungicide to control powdery mildews and leaf spots – including strobilurin resistant frogeye leaf spot. Quadris Top® SBX fungicide is a powerful tool with higher rates of both active ingredients, azoxystrobin and difenoconazole, and two modes of action to help soybeans **yield strong** so farmers receive a higher return on investment.

The Quadris Top SBX advantage

- 1:1 ratio of active ingredients (azoxystrobin and difenoconazole) boosts yields an average of 6 to 8 bu/A and offers preventive, curative and systemic disease control
- Plants stay green longer, allowing increased periods of photosynthesis for more growth – larger beans, fuller pods and improved pod retention for maximum soybean harvests
- Helps plants manage unpredictable stresses including high temperatures and periods of too much or too little water
- Promotes development of larger and stronger roots for improved water and nutrient uptake, even in extremely wet conditions
- Tank mixes with Endigo® ZC and Besiege® insecticides to target yield-robbing insects, and is proven to enhance yields and provide growers consistent returns



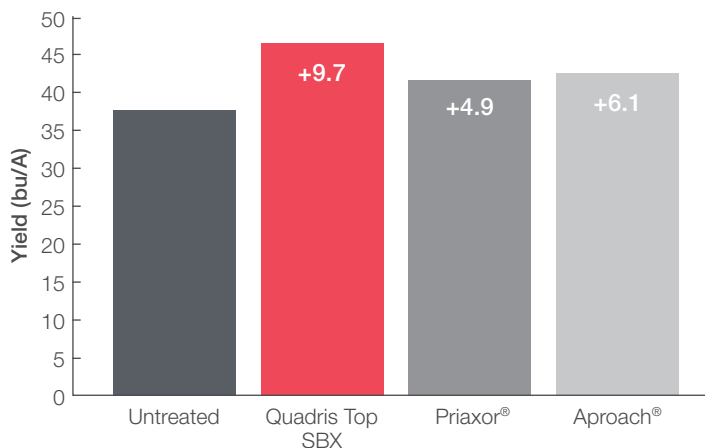
Untreated soybeans



Quadris Top SBX treated soybeans

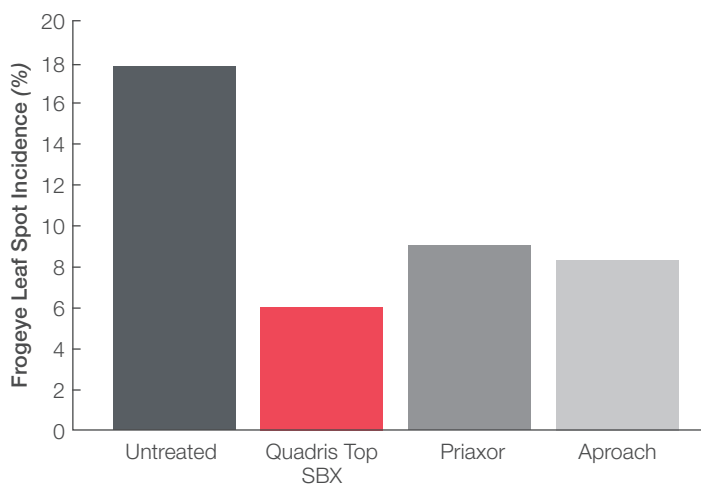


Quadris Top SBX Increased Yield Over the Untreated and the Competition



Source: Dr. Heather Kelly, University TN. Milan, TN. 2013 (USSG0F2502013)

Quadris Top SBX Provides Frogeye Leaf Spot Control



Source: Dr. Heather Kelly, University TN. Milan, TN. 2013 (USSG0F2502013)

Major diseases controlled

- Aerial blight (*Rhizoctonia solani*)
- Alternaria leaf spot (*Alternaria* spp.)
- Anthracnose (*Colletotrichum truncatum*)
- Asian soybean rust (*Phakopsora* spp.)
- Brown spot (*Septoria glycines*)
- Cercospora blight and leaf spot (*Cercospora kikuchii*)
- Frogeye leaf spot (*Cercospora sojina*), including strobilurin-resistant strains
- Pod and stem leaf blight (*Diaporthe phaseolorum*)
- Powdery mildew (*Microsphaera diffusa*)

Refer to label for a complete list of diseases controlled

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Product performance assumes disease presence.

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