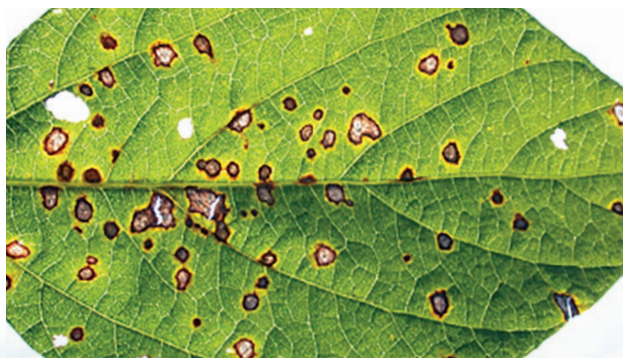


Broad-spectrum disease control in soybeans

Recommendations for Managing Strobilurin Resistant Frogeye Leaf Spot (SR-FLS)

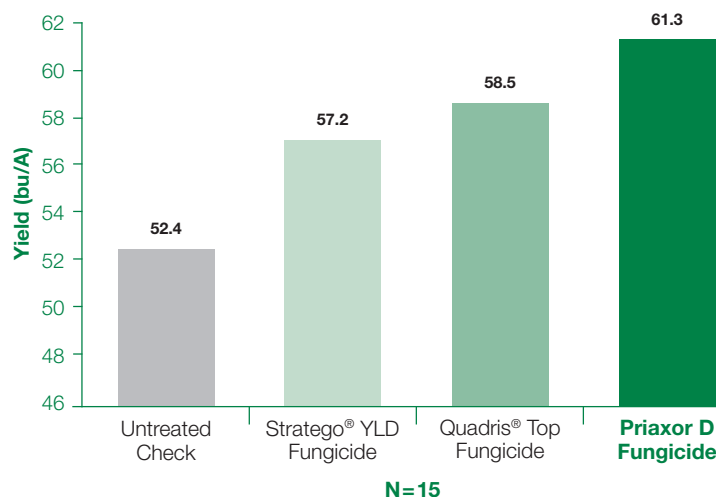
- Plant certified soybean seed with high level of frogeye leaf spot (FLS) resistance
- Use multiple fungicide modes of action at each application
- Use recommended/labeled fungicide rates
- Ensure optimum fungicide coverage
- For intensively managed acres consider a sequential program with fungicide applications at R2-R3 followed by R4-R5
- Use **Priaxor® D fungicide at 4 fl oz/A**

Frogeye Leaf Spot Lesions on Soybean Leaf



Broad Spectrum Disease Control and Advanced Plant Health Benefits of Increased Root Growth and Photosynthesis

Priaxor D Fungicide Treatment Gives Highest Yield



2014–2015 Small Plot Replicated Trials. 15 locations: AR (2), IL(1), KY(1), MS(2), NC(1), TN (8). Data for both susceptible and resistant varieties. Trials were externally run with independent universities. Stratego YLD 4 fl oz/A, Quadris Top 8 fl oz/A, Priaxor D fungicide 4 fl oz/A. Follow labeled use directions.

Always read and follow label directions.

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