

FOR SOYBEAN DISEASES, GO ON THE OFFENSE WITH DOUBLE-TEAM DEFENSE

ACROPOLIS® fungicide contains two active ingredients, **tetraconazole** and **thiophanate-methyl**, which provide two effective modes of action for control of several diseases that occur in soybeans. **ACROPOLIS** also provides excellent crop safety relative to other fungicides commonly used in soybeans.

ACROPOLIS is a locally systemic fungicide for which in many situations, a single, well-timed application can control moderate to heavy infestations of diseases such as **strobilurin-resistant frogeye leaf spot** for up to 21 days.

Apply **ACROPOLIS** in a minimum of 10 gallons per acre (GPA) carrier volume by ground or 5 GPA by air.

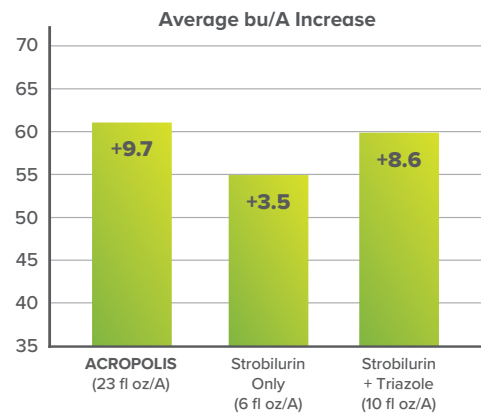
Diseases Controlled by ACROPOLIS

Anthracnose (*Colletotrichum* spp.), **brown spot** (*Septoria glycines*), **purple seed stain** (*Cercospora kikuchii*), **frogeye leaf spot** (*Cercospora sojina*), **pod and stem blight** (*Diaporthe phaseolorum*), **powdery mildew** (*Microspheera diffusa*). Under low to moderate pressure for these diseases, make one application at R3 soybean growth stage (early pod). Use rate is 20–23 fl oz/A. Apply higher rate and reduce the interval between applications when disease pressure is severe.

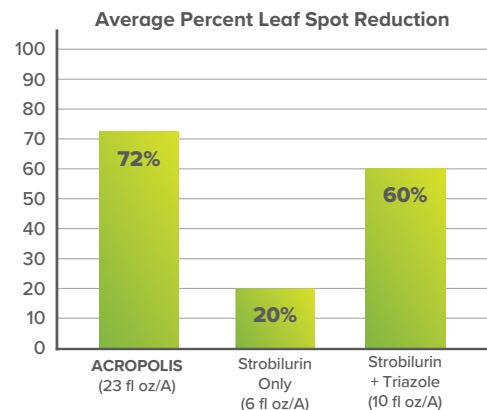
White mold/Sclerotinia stem rot (*S. sclerotiorum*). Make one application at R1 growth stage (early bloom). Use rate is 23 fl oz/A. Full coverage of flowers, stems and branches is required for disease control.

Asian soybean rust (*Phakospora pachyrhizi*). Apply preventively when disease infection is likely to occur. Use rate is 20–23 fl oz/A.

Acropolis has superior performance to the leading fungicides in the market for frogeye leaf spot.



Average from 5 locations in 2016: AR (2 locations), MO, MS, and TN.



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White mold symptoms in soybean.

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