

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.

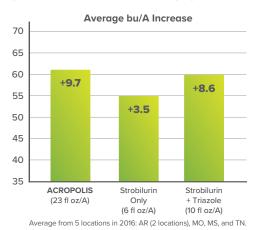
Diseases Controlled by ACROPOLIS

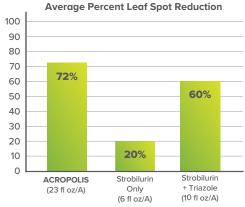
Anthracnose (Colletotrichum spp.), brown spot (Septoria glycines), purple seed stain (Cercospora kikuchii), frogeye leaf spot (Cercospora sojina), pod and stem blight (Diaporthe phaseolorum), powdery mildew (Microsphaera diffusa). Under low to moderate pressure for these diseases, make one application 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.



White mold symptoms in soybean.

See our entire line of products at AMVAC.com



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