



Soybean White Mold Risk Forecast

For period of July 4 – Aug 2, Date of Issue: July 5, 2020

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be higher than normal for the entire Corn Belt. Precipitation amounts will be lower than normal for the southwest and northeast corners of the map, with the remainder normal to above normal. During the next two weeks temperatures will be higher than normal. Precipitation will be normal or higher for regions north of I-90, and below normal for areas south of I-90.

White Mold Risk Summary

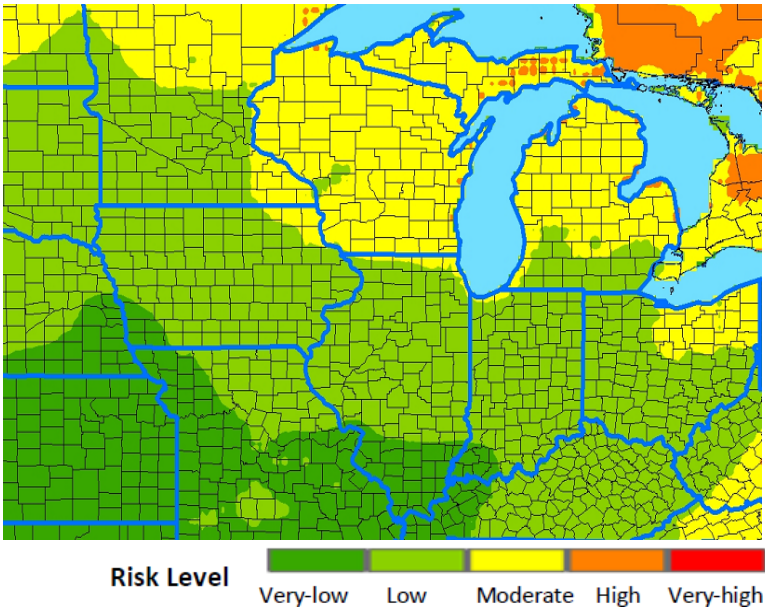
The risk of white mold has increased to moderate for much of the northern states of the forecast region.



Next two-week risk interpretation

White mold risk is moderate for soybeans in the northern states near the Great Lakes or Canada, with small pockets at high risk. Fields depicted in yellow areas that are flowering, have narrow row widths, and a history of white mold are at greater risk than moderate. Fungicide applications to suppress this disease need to be made before canopy closure.

ONE-MONTH RISK MAP



WHAT TO DO?	
HIGH	Treat flowering fields that have a closing canopy and a history of white mold infections
MODERATE	Scout fields and weigh disease risk factors
LOW OR VERY LOW	Monitor risk forecasts

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Soybean Brown Spot Risk Forecast

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One-Month Weather Outlook

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Brown Spot Risk Summary

The risk of soybean brown spot is low in the far north, but moderate for most of the Corn Belt.

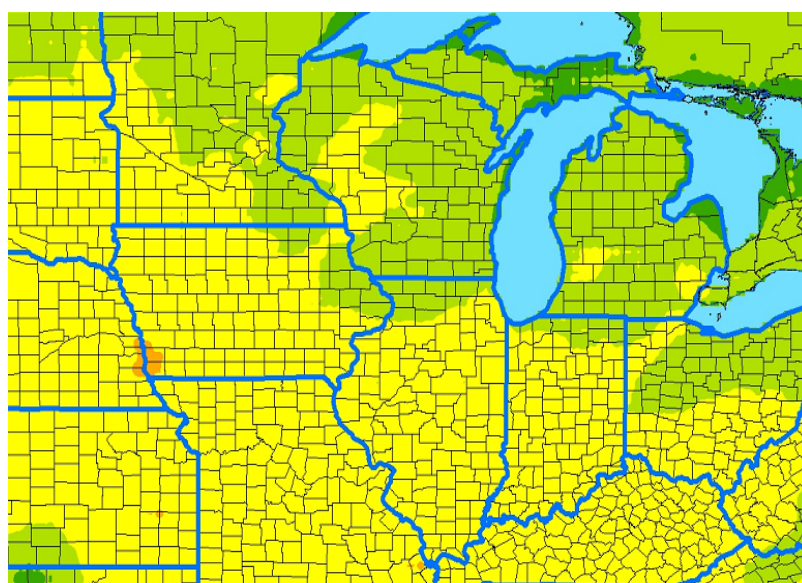
Next two-week risk interpretation

During the next two weeks most of the Corn Belt is at moderate risk. Areas of yellow have conditions moderately favorable to brown spot. Infections may be found in the lower and middle portions of the soybean canopy. Infected leaves will progress higher up the plant in these areas and can be more severe in late summer if conditions turn more favorable for the disease.



ONE-MONTH RISK MAP

WHAT TO DO?	
HIGH	Consider treatment, especially susceptible cultivars
MODERATE	Scout fields and weigh disease risk factors
LOW OR VERY LOW	Monitor risk forecasts



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Soybean Frogeye Leaf Spot Risk Forecast

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One-Month Weather Outlook

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Frogeye Leaf Spot Risk Summary

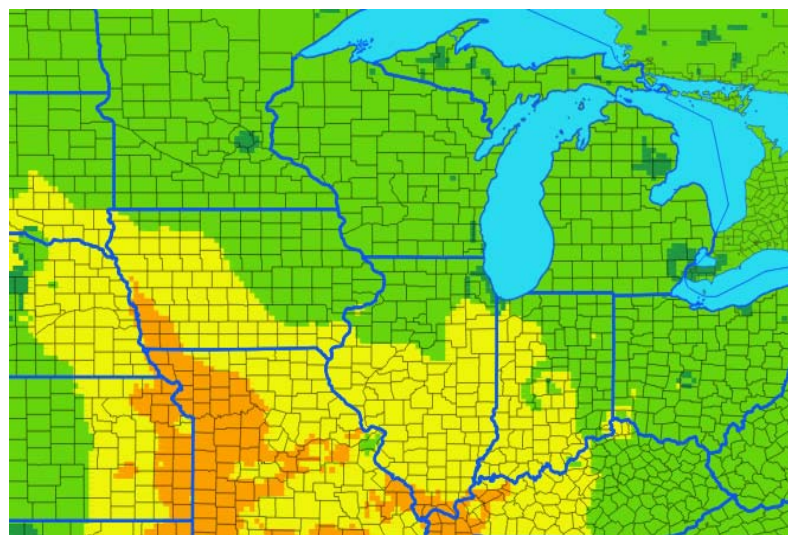
The risk of soybean frogeye leaf spot varies from low (in the northeast) to high (in the southwest) across the midwestern soybean production region.

Next two-week risk interpretation

The risk of FLS is moderate to high in the southwestern third of the Corn Belt during the next two weeks. In areas of yellow, fields should be scouted. In areas of orange, weather conditions are conducive for development, and the risk is high for soybeans in reproductive stages. Consider treating susceptible cultivars if FLS is confirmed or if fields had FLS previously.



ONE-MONTH RISK MAP



WHAT TO DO?

HIGH	Consider treatment, especially susceptible cultivars
MODERATE	Scout fields and weigh disease risk factors
LOW OR VERY LOW	Monitor risk forecasts

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Risk Level



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