



Soybean White Mold Risk Forecast

For period of Aug 15 – Sept 13, Date of Issue: Aug 16, 2020

One-Month Weather Outlook

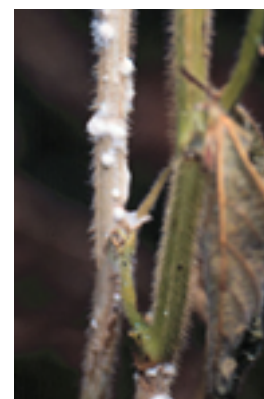
Over the next 30 days temperatures will fluctuate between above average and average. Precipitation will be in the normal range, and shift to drier than normal west of the Mississippi River. During the next two weeks temperatures will be generally normal. Rainfall will be near normal in week one followed by a drier period in the second week for areas south of I-90.

White Mold Risk Summary

Conditions are moderately favorable for white mold symptom development in the northern states.

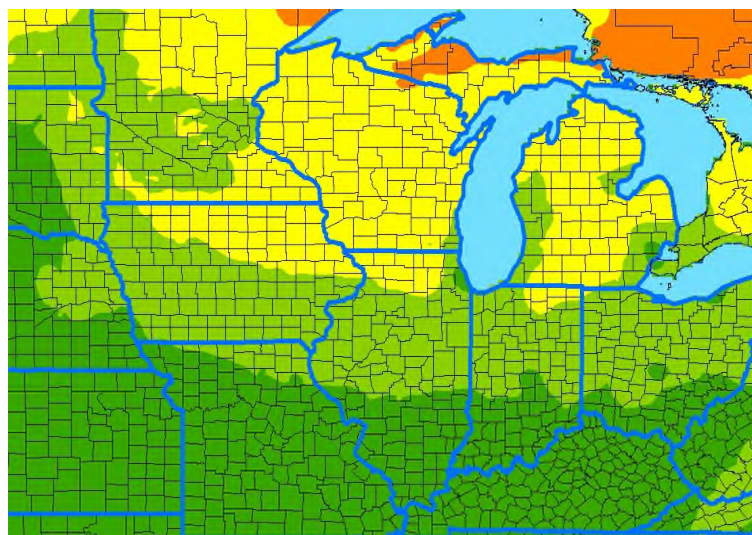
Next two-week risk interpretation

In areas of yellow, weather conditions are moderately favorable for symptom development if the plants were infected during flowering. New infections are unlikely.



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



Risk Level
Very-low Low Moderate High Very-high

DISCLAIMER

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Soybean Brown Spot Risk Forecast

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One-Month Weather Outlook

Over the next 30 days temperatures will fluctuate between above average and average. Precipitation will be in the normal range, and shift to drier than normal west of the Mississippi River. During the next two weeks temperatures will be generally normal. Rainfall will be near normal in week one followed by a drier period in the second week for areas south of I-90.

Brown Spot Risk Summary

The risk for late season soybean brown spot is moderate for much of the Corn Belt, with areas at both low risk and high risk.

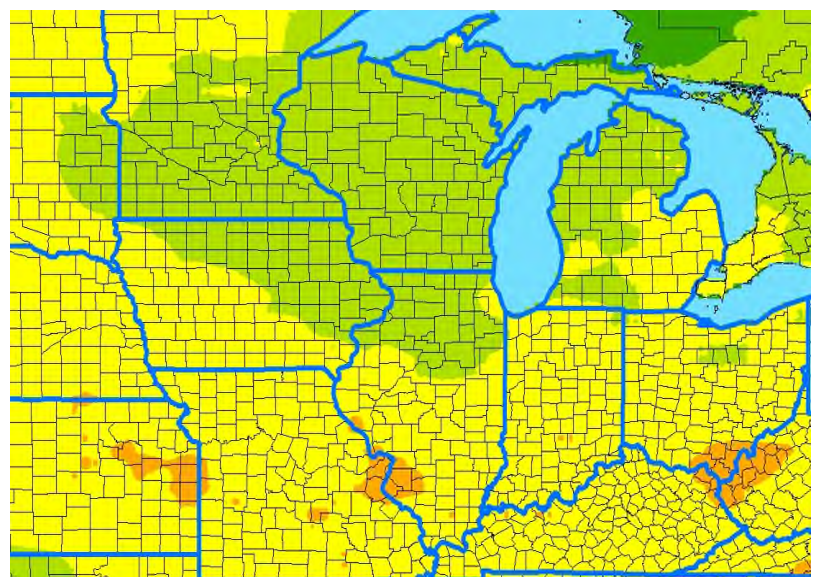
Next two-week risk interpretation

During the next two weeks almost the entire Corn Belt will not have favorable conditions for brown spot to develop in the upper canopy. Diseased leaves are likely limited to the low and middle portions of the soybean plants. In a few areas of orange, infected leaves may progress upward to the upper canopy and cause damage during pod fill.



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



Risk Level
 Very-low Low Moderate High Very-high

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Soybean Frogeye Leaf Spot Risk Forecast

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One-Month Weather Outlook

Over the next 30 days temperatures will fluctuate between above average and average. Precipitation will be in the normal range, and shift to drier than normal west of the Mississippi River. During the next two weeks temperatures will be generally normal. Rainfall will be near normal in week one followed by a drier period in the second week for areas south of I-90.

Frogeye Leaf Spot Risk Summary

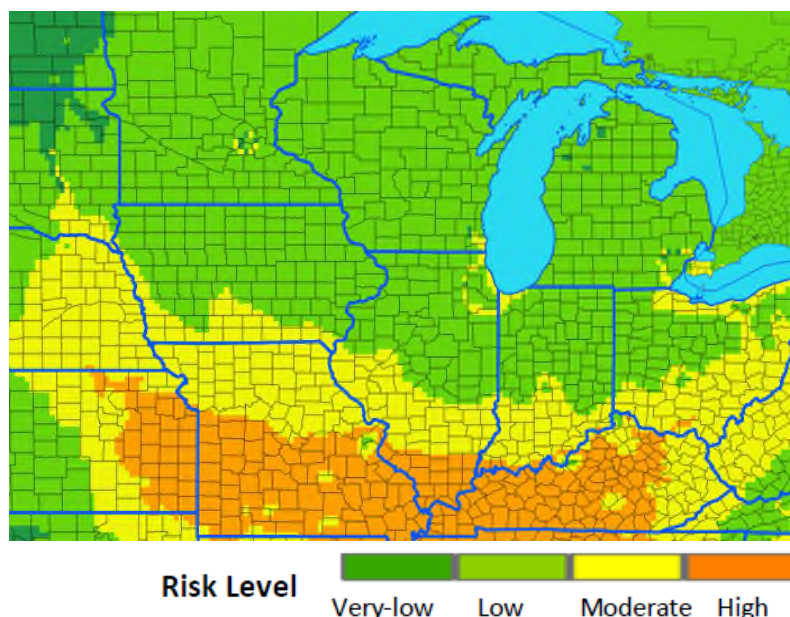
The risk of soybean frogeye leaf spot is moderate or high for areas in the southern part of the forecast map, and low for the northern areas.

Next two-week risk interpretation

The risk of FLS is moderate to high for late-planted soybeans in the southern areas. In areas of orange, weather conditions are favorable for the disease. Consider treating susceptible cultivars yet to pass R4 stage if FLS is confirmed, especially in fields that 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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