



Corn Gray Leaf Spot Risk Forecast

For period of Aug 8 – Sept 6, Date of Issue: Aug 9, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will be normal to above normal with the northern states having consistently higher than normal temperatures. Precipitation will be higher than normal. During the next two weeks temperatures are predicted to be higher than normal with above normal precipitation.

Gray Leaf Spot Risk Summary

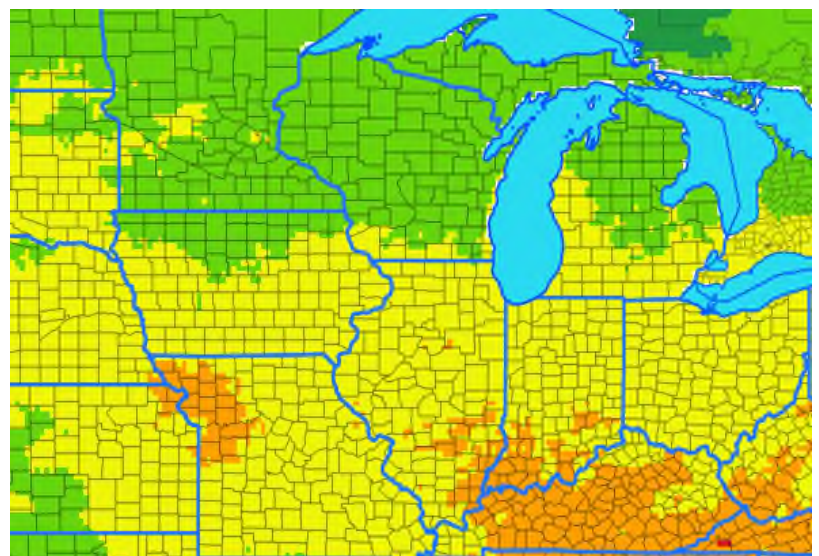
Conditions are moderately favorable to GLS development for most of the Corn Belt, with some favorable areas.

Next two-week risk interpretation

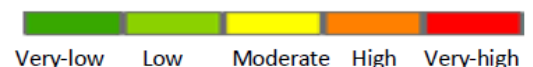
In areas of orange treat susceptible hybrids that have not begun to dent. In areas of yellow the risk level can be higher than moderate for continuous corn fields with a history of GLS infections.



ONE-MONTH RISK MAP



Risk Level



WHAT TO DO?

HIGH	Treat susceptible hybrids and weigh risk factors for other fields
MODERATE	Scout fields and treat as conditions warrant
LOW OR VERY LOW	Monitor risk forecasts

DISCLAIMER

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Northern Corn Leaf Blight Risk Forecast

For period of Aug 8 – Sept 6, Date of Issue: Aug 9, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will be normal to above normal with the northern states having consistently higher than normal temperatures. Precipitation will be higher than normal. During the next two weeks temperatures are predicted to be higher than normal with above normal precipitation.

Northern Leaf Blight Risk Summary

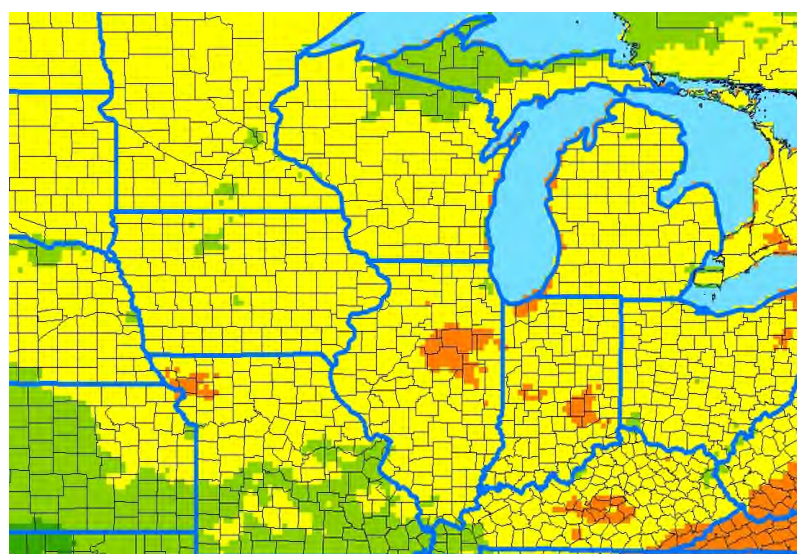
The risk of northern corn leaf blight remains moderate for almost the entire Corn Belt, except for some high risk spots.

Next two-week risk interpretation

In areas of orange, consider treatment if the fields have not begun to dent. In areas of yellow, moderate levels of Infection are likely to occur on the middle to upper leaves. The risk can be higher than moderate if a susceptible hybrid is in a corn-corn rotation, especially in a field that had severe NCLB previously.



ONE-MONTH RISK MAP



Risk Level



WHAT TO DO?

HIGH	Treat susceptible hybrids and weigh risk factors for other fields
MODERATE	Scout fields and treat as conditions warrant
LOW OR VERY LOW	Monitor risk forecasts

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Corn Southern Rust Risk Forecast

For period of Aug 8 – Sept 6, Date of Issue: Aug 9, 2020

One-Month Weather Outlook

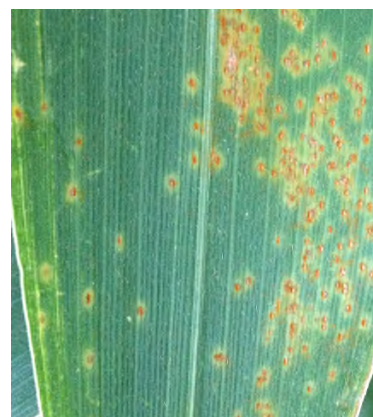
Over the next 30 days temperatures will be normal to above normal with the northern states having consistently higher than normal temperatures. Precipitation will be higher than normal. During the next two weeks temperatures are predicted to be higher than normal with above normal precipitation.

Southern Rust Risk Summary

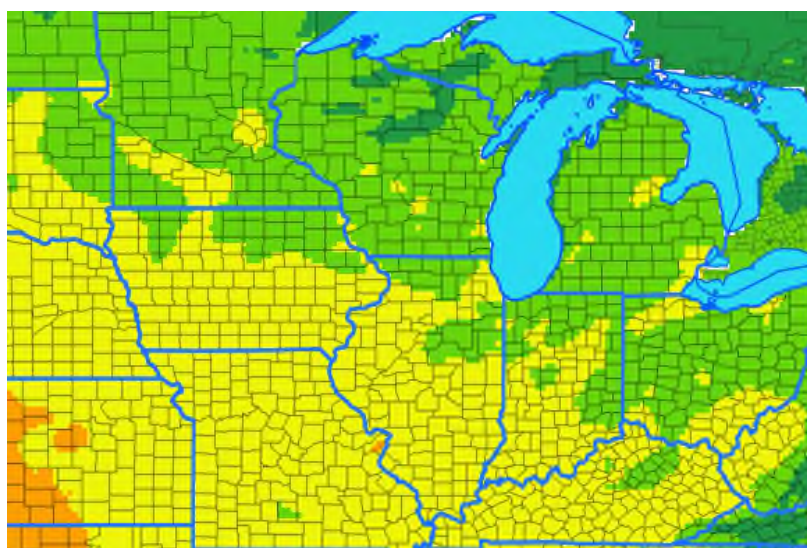
The risk of southern corn rust remains at a similar level from the previous forecast for the Corn Belt.

Next 2-week risk interpretation

Conditions are moderately favorable for southern rust in the southwestern half of the Corn Belt (yellow). Consider treatment if SCR incidence is high prior to R5 (dent



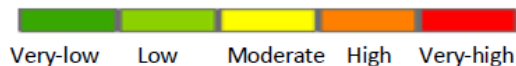
ONE-MONTH RISK MAP



WHAT TO DO?

HIGH	Treat susceptible hybrids and weigh risk factors for other fields
MODERATE	Scout fields and treat as conditions warrant
LOW OR VERY LOW	Monitor risk forecasts

Risk Level



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Corn Tar Spot Risk Forecast

For period of Aug 8 – Sept 6, Date of Issue: Aug 9, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will be normal to above normal with the northern states having consistently higher than normal temperatures. Precipitation will be higher than normal. During the next two weeks temperatures are predicted to be higher than normal with above normal precipitation.

Corn Tar Spot Risk Summary

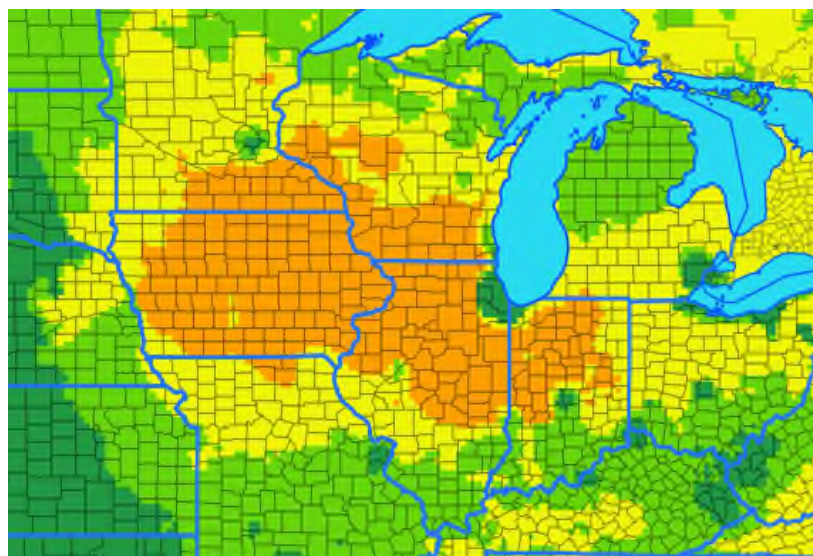
The weather conditions remain moderate or highly favorable to corn tar spot in areas where the disease was found previously.

Next two-week risk interpretation

In areas of orange, conditions are favorable for the development of tar spot. Spray if tar spot is found. In areas of yellow, conditions are moderately favorable to the disease where fields had TS previously. Scouting is highly recommended. In irrigated fields the risk is higher than what is mapped.



ONE-MONTH RISK MAP



Risk Level

Very-low	Low	Moderate	High	Very-high
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WHAT TO DO?

HIGH	Treat at the first sign of infection in your fields or the disease is developing in neighboring fields
MODERATE	Scout fields and treat as conditions warrant
LOW OR VERY LOW	Monitor risk forecasts

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