



DELARO[®]
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 458 SC Fungicide

Corn Gray Leaf Spot Risk Forecast

For period of July 3 – July 31, Date of Issue: July 4, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be normal for regions including KS, MO, KY and southern IL, and warmer than normal farther north. Normal or less precipitation is predicted for areas north of I-70. For the next two weeks temperatures will be cooler than normal with higher than normal precipitation for most of the North except for MN, ND, and SD.

Gray Leaf Spot Risk Summary

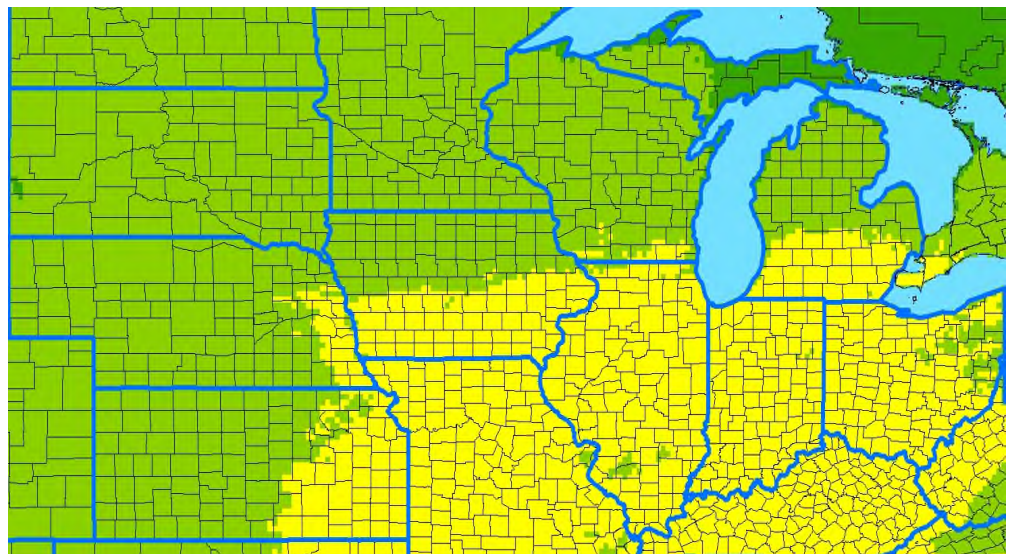
The risk for gray leaf spot in the Corn Belt has increased south of I-80.

Next two-week risk interpretation

Weather conditions will become moderately favorable to GLS south of I-80 during the next two weeks (yellow). In these areas GLS may be found in the lower canopy in early-planted corn fields. Scout susceptible hybrids, especially on corn-corn ground. Consider treating if GLS is found this early.



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



DISCLAIMER

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Northern Corn Leaf Blight Risk Forecast

For period of July 3 – July 31, Date of Issue: July 4, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be normal for regions including KS, MO, KY and southern IL, and warmer than normal farther north. Normal or less precipitation is predicted for areas north of I-70. For the next two weeks temperatures will be cooler than normal with higher than normal precipitation for most of the North except for MN, ND, and SD.

Northern Leaf Blight Risk Summary

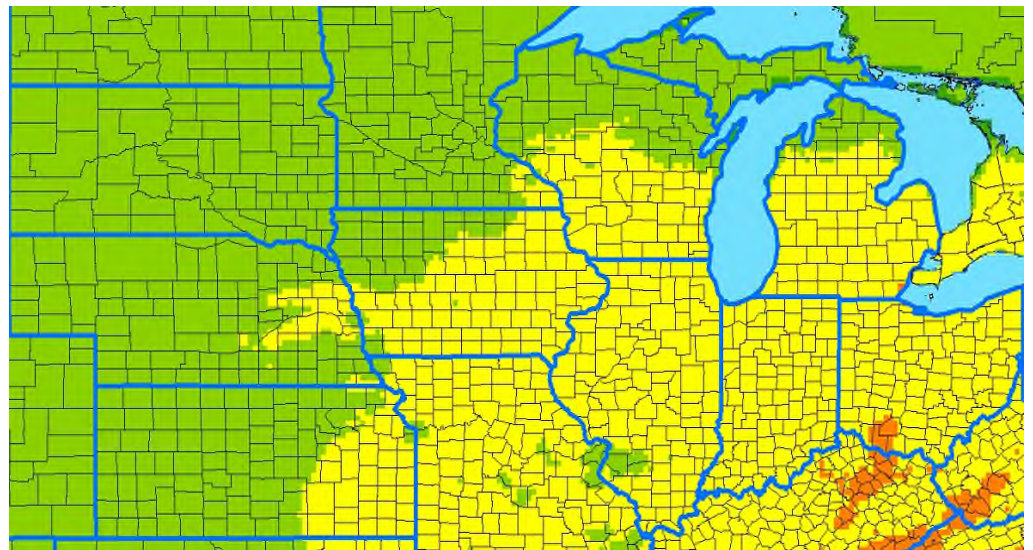
The risk of northern corn leaf blight is moderate for more than half of the Corn Belt.

Next two-week risk interpretation

The risk of NCLB is moderate for the eastern part of the Corn Belt. In areas of orange, spray susceptible hybrids. In areas of yellow, consider spraying if NCLB is detected in fields with susceptible hybrids in the middle portion of the canopy or higher, especially for fields that had NCLB previously.



ONE-MONTH RISK MAP



Risk Level

Very-low Low Moderate High

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 July 3 – July 31, Date of Issue: July 4, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be normal for regions including KS, MO, KY and southern IL, and warmer than normal farther north. Normal or less precipitation is predicted for areas north of I-70. For the next two weeks temperatures will be cooler than normal with higher than normal precipitation for most of the North except for MN, ND, and SD.

Southern Rust Risk Summary

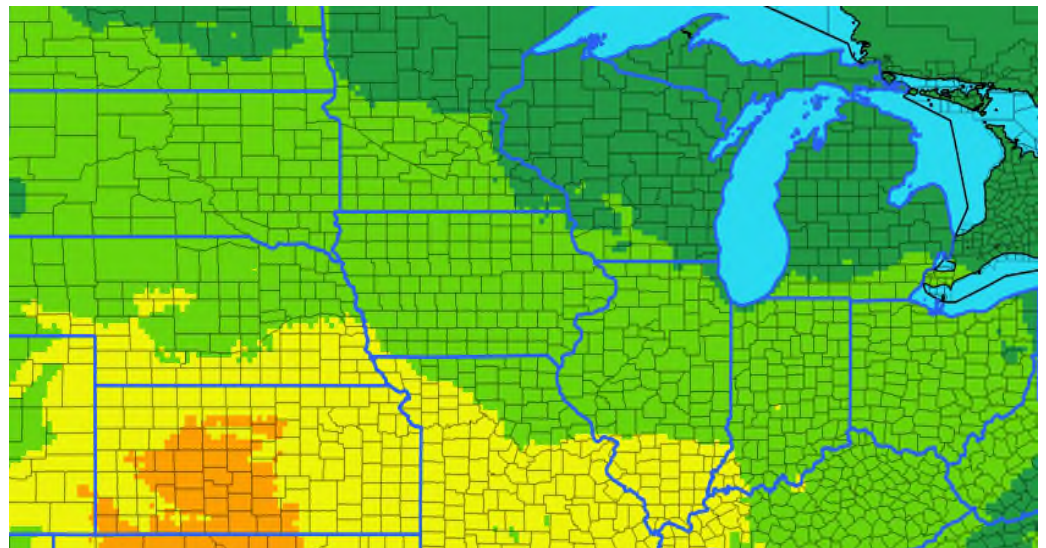
The risk of southern corn rust is at similar levels from the previous forecast.

Next 2-week risk interpretation

During the next two weeks more diseased plants will be detected in regions of yellow and orange. In these areas scout corn fields and spray if southern rust is found or reported nearby. Late-planted corn in yellow areas is at higher risk than moderate.



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 Common Rust Risk Forecast

For period of July 3 – July 31, Date of Issue: July 4, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be normal for regions including KS, MO, KY and southern IL, and warmer than normal farther north. Normal or less precipitation is predicted for areas north of I-70. For the next two weeks temperatures will be cooler than normal with higher than normal precipitation for most of the North except for MN, ND, and SD.

Common Rust Risk Summary

The risk of corn common rust is moderate to high east of the Mississippi River.

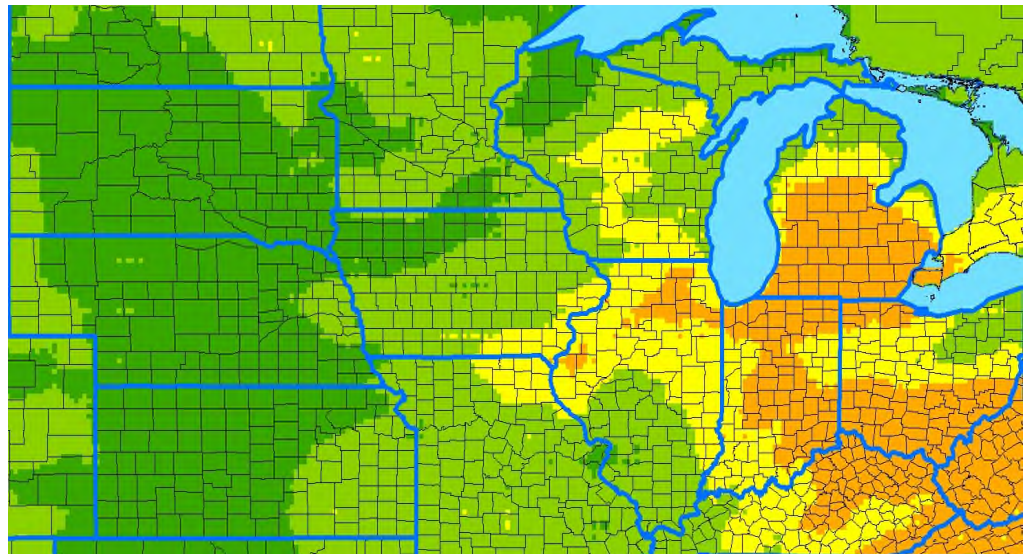


Risk interpretation

For the next two weeks the risk of this disease is moderate to high east of the Mississippi River. In areas of orange, consider spraying susceptible hybrids if lesions are detected on middle or upper leaves, especially for corn just tasseling. In area of yellow, scout susceptible hybrids.

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 July 3 – July 31, Date of Issue: July 4, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are expected to be normal for regions including KS, MO, KY and southern IL, and warmer than normal farther north. Normal or less precipitation is predicted for areas north of I-70. For the next two weeks temperatures will be cooler than normal with higher than normal precipitation for most of the North except for MN, ND, and SD.

Corn Tar Spot Risk Summary

The risk of corn tar spot in the Corn Belt is moderate in areas where the disease was detected in previous seasons.

Next two-week risk interpretation

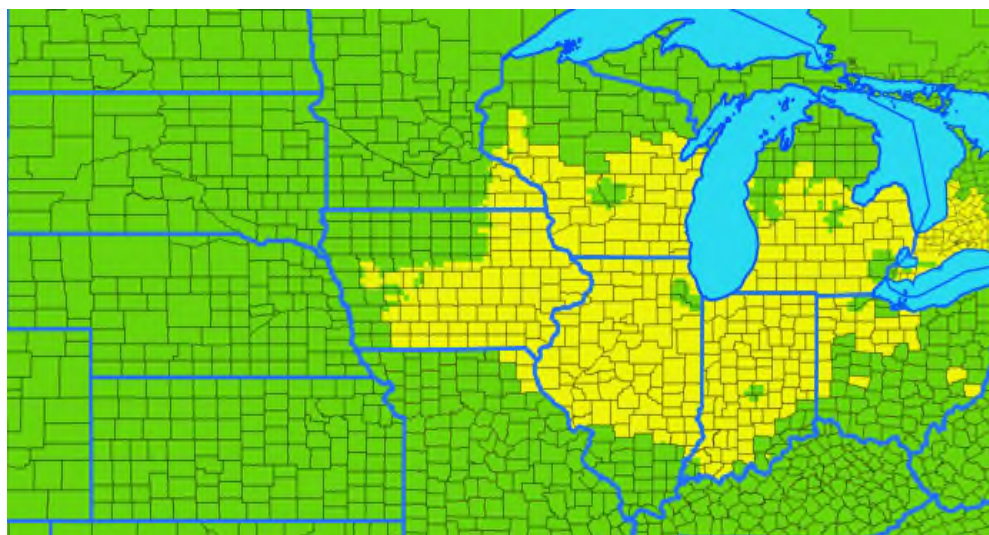
Weather conditions are moderately favorable for tar spot infections. In areas of yellow, infections are likely to occur in previously infested fields, especially corn-corn fields. Scout these fields as infections at this period leads to establishment of the disease for late summer damage if late-season weather conditions are favorable.



ONE-MONTH RISK MAP

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



Risk Level



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