



Soybean Frogeye Leaf Spot Risk Forecast

For period of June 19 – July 17, Date of Issue: June 20, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are generally expected to be in the normal range with above average precipitation across the South. During the next two weeks temperatures will be cooler than average with above normal rainfall except for areas south of I-10 which will be in the normal range.

Frogeye Leaf Spot Risk Summary

The risk of frogeye leaf spot continues to increase in the southern states.

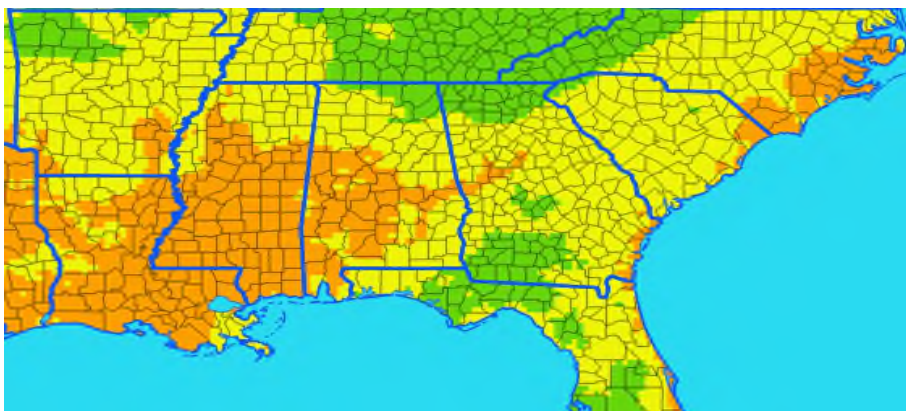
Next two-week risk interpretation

For the next two weeks the FLS risk is moderate or high for most of the South. In regions of orange, consider spraying susceptible cultivars with a fungicide containing multiple modes of action. Because of the prevalence of resistant strains, use of a solo strobilurin is not advised. In regions of yellow, scout susceptible cultivars and consider spraying if symptoms are observed on the upper leaves.



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





STRATEGO® YLD



Asian Soybean Rust Risk Forecast

For period of June 19 – July 17, Date of Issue: June 20, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are generally expected to be in the normal range with above average precipitation across the South. During the next two weeks temperatures will be cooler than average with above normal rainfall except for areas south of I-10 which will be in the normal range.

Asian Soybean Rust Risk Summary

The risk of soybean rust is moderate in most of the southern states with some emerging high-risk spots.

Next two-week risk interpretation

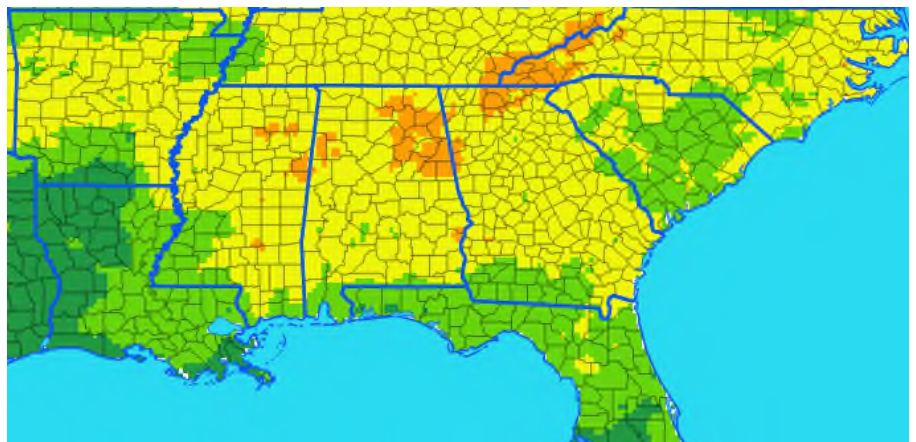
During the next two weeks the weather conditions are favorable or highly favorable for SBR infections across much of the South. In regions of yellow, spore loads are low resulting in generally low levels of infection. There is uncertainty if infections there can lead to late summer development. In areas of orange, spray if soybean rust is found.



ONE-MONTH RISK MAP

WHAT TO DO?

HIGH	Consider treatment if SBR is confirmed in the area
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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Corn Southern Rust Risk Forecast

For period of June 19 – July 17, Date of Issue: June 20, 2021

One-Month Weather Outlook

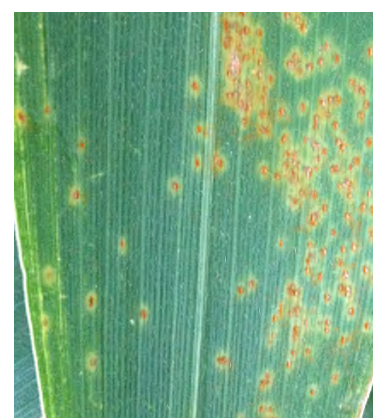
Over the next 30 days temperatures are generally expected to be in the normal range with above average precipitation across the South. During the next two weeks temperatures will be cooler than average with above normal rainfall except for areas south of I-10 which will be in the normal range.

Southern Rust Risk Summary

The risk of southern corn rust is moderate across most of the South.

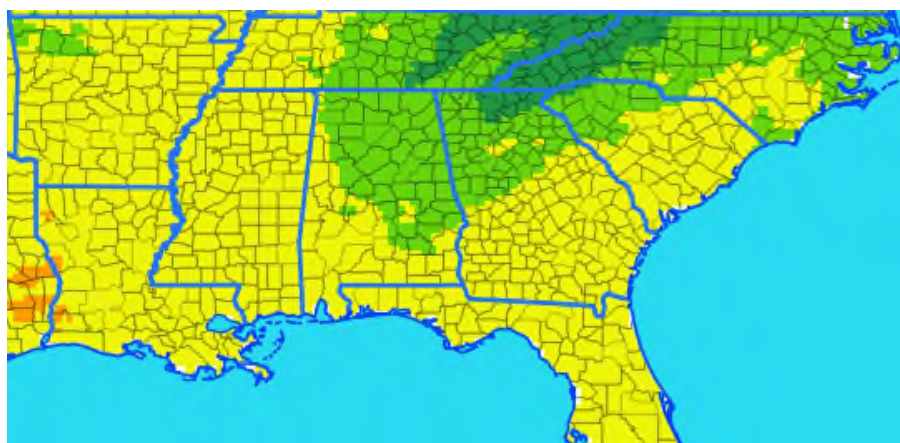
Next 2-week risk interpretation

During the next two weeks the risk of southern corn rust is moderate for most of the forecast map as weather conditions continue to be favorable for the development of the disease. In regions of yellow, scout early-planted corn and spray if SCR is found.



ONE-MONTH RISK MAP

WHAT TO DO?	
HIGH	Consider treatment if CSR is confirmed in the area
MODERATE	Scout fields and weigh disease risk factors
LOW OR VERY LOW	Monitor risk forecasts



Risk Level



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Northern Corn Leaf Blight Risk Forecast

For period of June 19 – July 17, Date of Issue: June 20, 2021

One-Month Weather Outlook

Over the next 30 days temperatures are generally expected to be in the normal range with above average precipitation across the South. During the next two weeks temperatures will be cooler than average with above normal rainfall except for areas south of I-10 which will be in the normal range.

Northern Leaf Blight Risk Summary

The risk of NCLB is moderate to high in the southern states except for Florida.

Next two-week risk interpretation

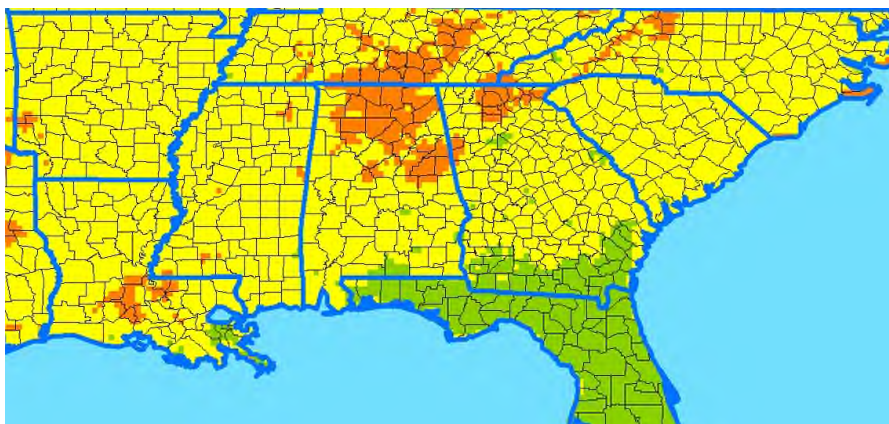
The risk has decreased for regions west of the Mississippi River, but increased in northern Alabama and Tennessee. In regions of orange, spray susceptible hybrids if NCLB is detected or if the fields have a history of NCLB. In regions of yellow, scout susceptible hybrids. Consider treatment if NCLB is observed.



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 Southern Rust Risk Forecast

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One-Month Weather Outlook

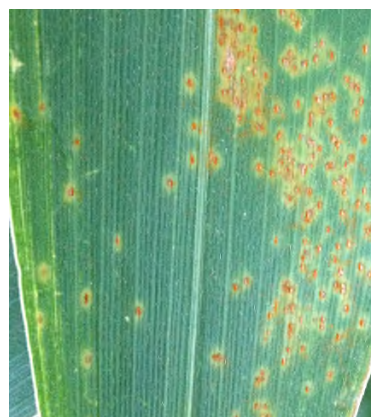
Over the next 30 days both temperatures and precipitation across the state of Texas are predicted to be in the normal range. For the next two weeks temperatures will be above average with rainfall at or below normal except for the northeastern region where it will be cooler.

Southern Rust Risk Summary

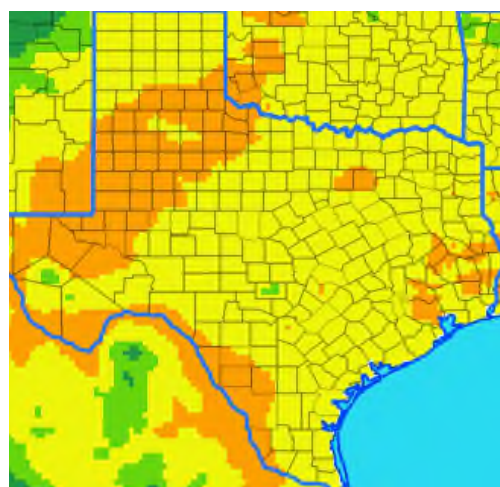
The risk of southern corn rust in Texas has increased to moderate or high.

Next 2-week risk interpretation

The risk of southern corn rust is moderate to high with conditions favorable for the development of this disease. In areas of orange, spray if disease is found or reported nearby. In areas of yellow, scout for the disease. Consider treatment if disease symptoms are observed.



ONE-MONTH RISK MAP



WHAT TO DO?	
HIGH	Consider treatment if CSR is confirmed in the area
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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Northern Corn Leaf Blight Risk Forecast

For period of June 19 – July 17, Date of Issue: June 20, 2021

One-Month Weather Outlook

Over the next 30 days both temperatures and precipitation across the state of Texas are predicted to be in the normal range. For the next two weeks temperatures will be above average with rainfall at or below normal except for the northeastern region where it will be cooler.

Northern Leaf Blight Risk Summary

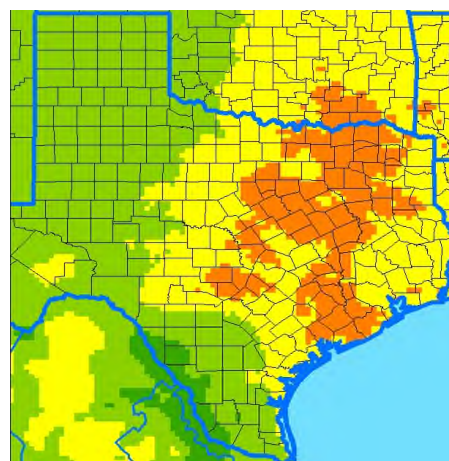
The risk of northern corn leaf blight remains moderate to high in the eastern half of Texas.

Next two-week risk interpretation

Weather conditions in eastern Texas remain favorable for NCLB. In regions of orange, spray susceptible hybrids when NCLB is detected, or the field has a history of the disease. In regions of yellow, scout susceptible hybrids and consider spraying if symptoms are observed.



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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