



Soybean Frogeye Leaf Spot Risk Forecast

For period of June 27 – July 25, Date of Issue: June 28, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will transition from below normal to above normal, while precipitation varies from normal to above normal across the region. For the next two weeks temperatures will be below normal in the northern areas, and normal along the coasts. Precipitation will be above normal for the entire South.



Frogeye Leaf Spot Risk Summary

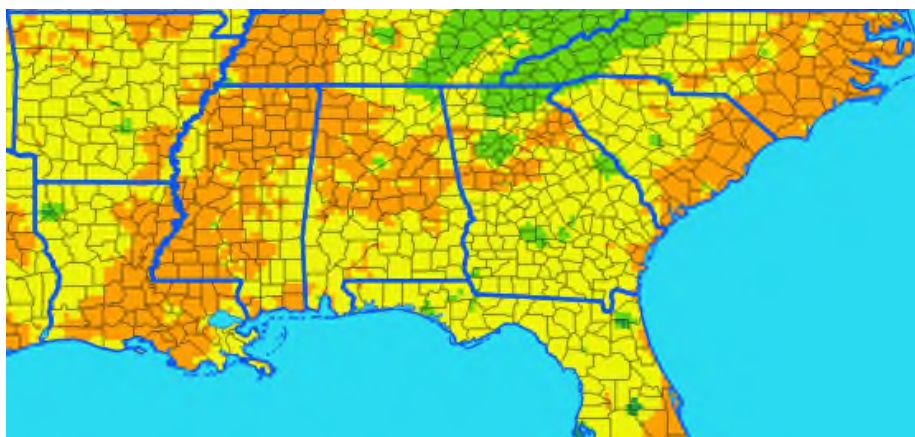
The risk of soybean frogeye leaf spot is moderate to high for the southern soybean production region.

Next two-week risk interpretation

For the next two weeks the FLS risk is moderate to high across the South. For areas of orange, treat susceptible soybeans in reproductive stages, especially fields that had FLS damage previously. For areas of yellow, scout soybeans that are in reproductive stages.

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



DISCLAIMER

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Risk Level



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STRATEGO® YLD



Asian Soybean Rust Risk Forecast

For period of June 27 – July 25, Date of Issue: June 28, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will transition from below normal to above normal, while precipitation varies from normal to above normal across the region. For the next two weeks temperatures will be below normal in the northern areas, and normal along the coasts. Precipitation will be above normal for the entire South.

Asian Soybean Rust Risk Summary

The risk of Asian soybean rust in southern regions continues to decrease in the South.

Next two-week risk interpretation

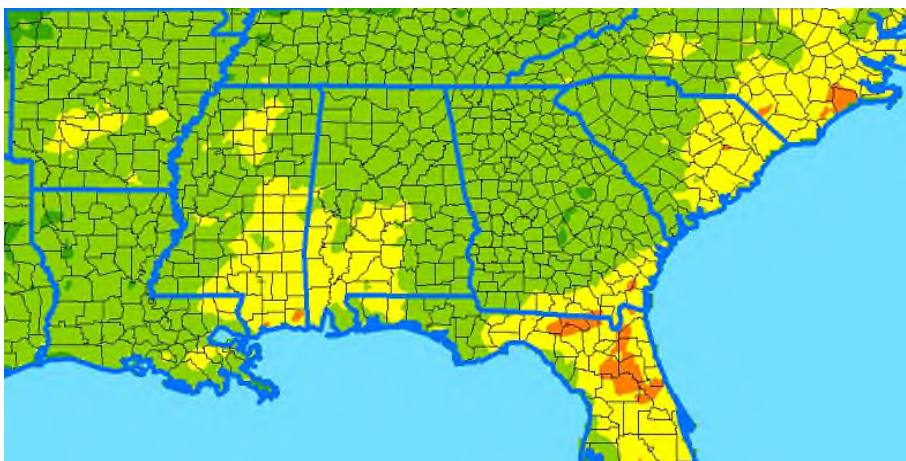
The risk of soybean rust continues to decrease as temperatures increase in the South. In regions of yellow, conditions are moderately favorable for the disease. In areas of orange, some level of infection is likely to occur. Scout early-planted soybean as early summer infections lead to late summer development if favorable conditions return.



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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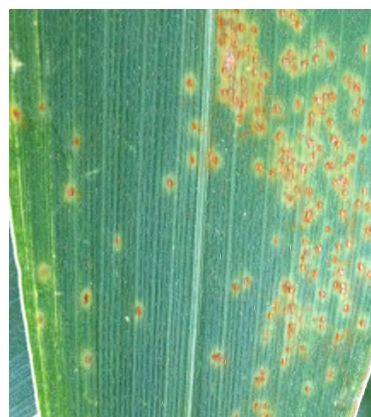


Corn Southern Rust Risk Forecast

For period of June 27 – July 25, Date of Issue: June 28, 2020

One-Month Weather Outlook

Over the next 30 days temperatures will transition from below normal to above normal, while precipitation varies from normal to above normal across the region. For the next two weeks temperatures will be below normal in the northern areas, and normal along the coasts. Precipitation will be above normal for the entire South.



Southern Rust Risk Summary

The risk of the disease is moderate to high for almost the entire South.

Next 2-week risk interpretation

Conditions are conducive or moderately favorable to SCR over the next two weeks. In areas of yellow, scouting is recommended, especially for areas close to orange. If SCR is found or reported nearby, consider spraying. In areas of orange, conditions are favorable to SCR.

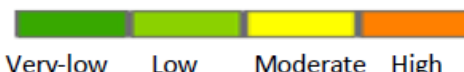
ONE-MONTH RISK MAP

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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Corn Southern Rust Risk Forecast

For period of June 27 – July 25, Date of Issue: June 28, 2020

One-Month Weather Outlook

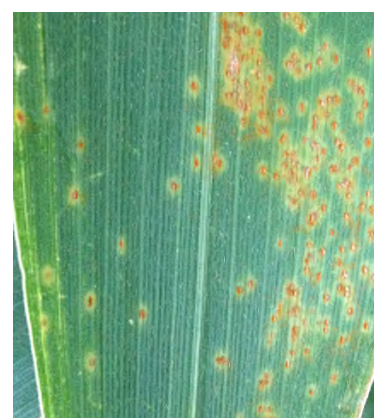
Over the next 30 days temperatures will be above normal, and precipitation will vary from normal to below normal. Next week temperatures will be cooler with higher than normal rainfall in eastern TX. In the following week the weather becomes warmer and drier. For the next two weeks western Texas temperatures will be higher with less precipitation.

Southern Rust Risk Summary

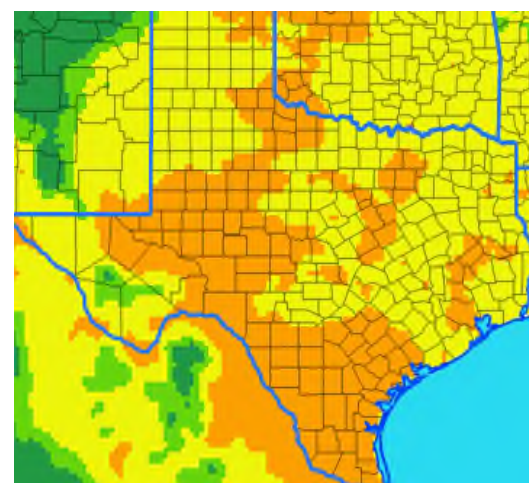
The risk of southern corn rust is at similar levels to the previous forecast.

Next 2-week risk interpretation

The risk of southern corn rust is moderate to high for the entire state of Texas. In areas of yellow, conditions are moderately suitable for this disease. Scouting is recommended. Consider spraying if the disease is found or reported nearby



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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