



Soybean Frogeye Leaf Spot 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 be fluctuating between normal and above normal in the South. Precipitation will be above normal in the eastern half of the region. During the next week temperatures will be cooler with higher than normal precipitation in the coastal region. In the following week temperatures will be warmer with normal or below normal rainfall.



Frogeye Leaf Spot Risk Summary

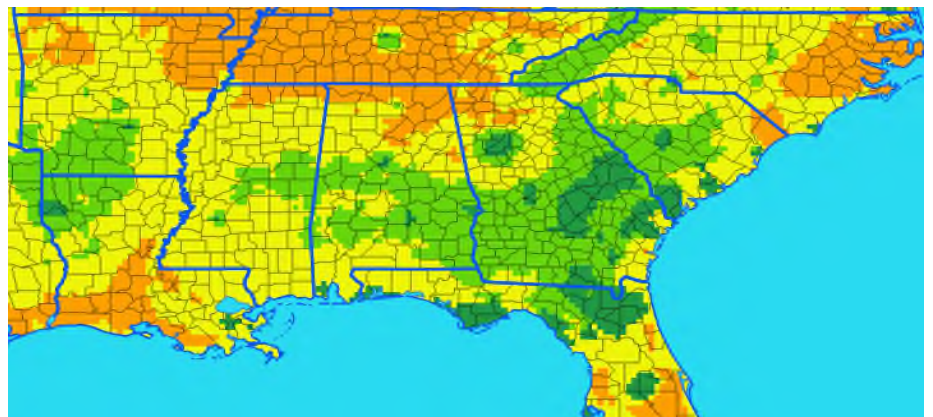
The risk of frogeye leaf spot is moderate or high for much of the South for late-planted soybean fields at R5 or earlier.

Next two-week risk interpretation

During the next two weeks the FLS risk is moderate to high for regions west of the Appalachian Mountains for soybeans yet to pass stage R4. In areas of orange, consider treating susceptible, late-planted cultivars if FLS is confirmed. For areas of yellow, consider treatment if FLS is found at the top of the soybean canopy.

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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Asian Soybean Rust 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 be fluctuating between normal and above normal in the South. Precipitation will be above normal in the eastern half of the region. During the next week temperatures will be cooler with higher than normal precipitation in the coastal region. In the following week temperatures will be warmer with normal or below normal rainfall.

Asian Soybean Rust Risk Summary

The risk of Asian soybean rust in the southern states is generally low.

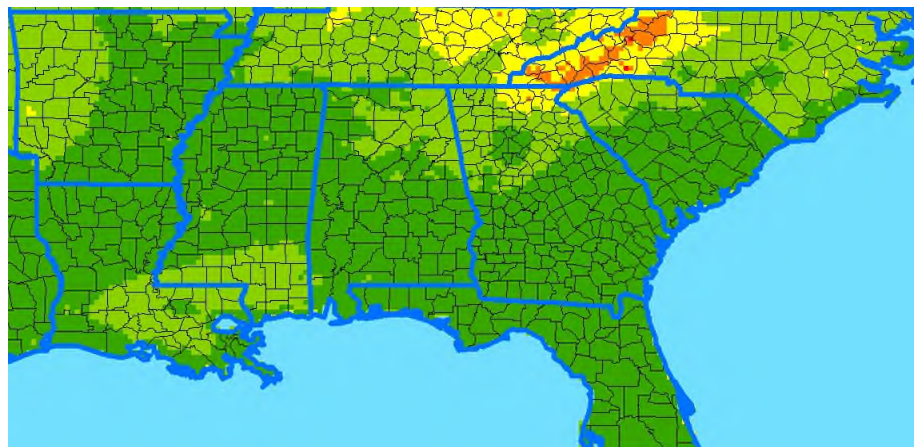
Next two-week risk interpretation

The risk of soybean rust is low in the South except for some areas in NC and TN with weather conditions more favorable to the disease. For areas which are in green but were orange in June, diseased leaves may be found, but conditions are unfavorable for further buildup.



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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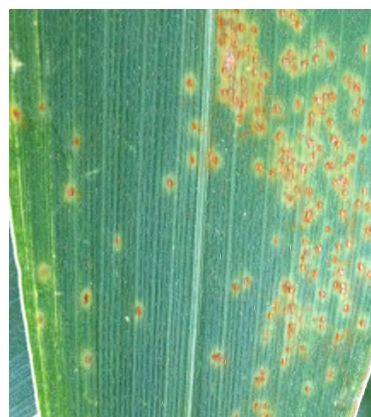
DELARO™

Corn Southern Rust 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 be fluctuating between normal and above normal in the South. Precipitation will be above normal in the eastern half of the region. During the next week temperatures will be cooler with higher than normal precipitation in the coastal region. In the following week temperatures will be warmer with normal or below normal rainfall.



Southern Rust Risk Summary

The risk of southern corn rust remains moderate to high in the South.

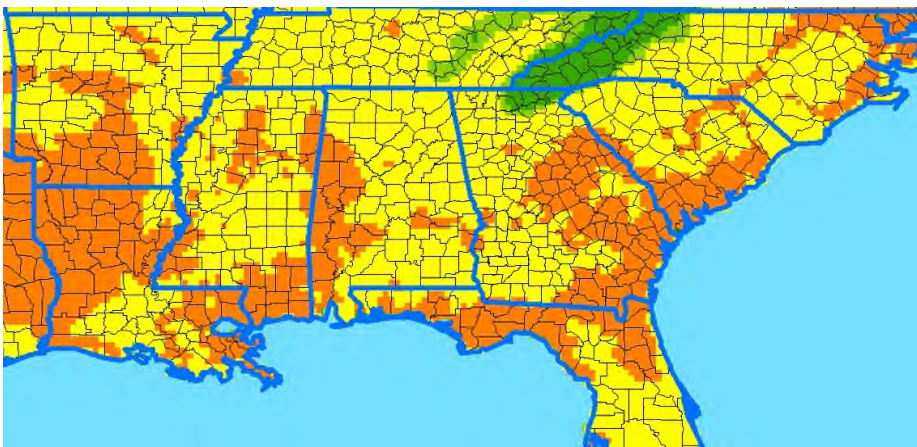
Next 2-week risk interpretation

Weather conditions are conducive to SCR development with plenty of spores in most of the southern states. If kernels have yet to dent (stage R5), consider treatment in areas of orange or yellow if rust is present.

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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