

Arkansas Rice Research Verification Program Weekly Update

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Division of Agriculture, University of Arkansas System, Cooperative Extension Service

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General Information

Stink bugs have exceeded the threshold at the Chicot County field triggering an insecticide application. Fields at the 75-100% heading stage include Chicot, Crittenden, Desha, Jefferson and White Counties. Fields in the late-boot to 50% heading stage include Lonoke, Poinsett, and Woodruff Counties. The Prairie County field is in the internode elongation (IE) stage with grass escapes. Fungicide applications for fields with history of false smut and /or kernel smut included Crittenden and Desha Counties.

Refer to table below for field-specific information

County	Cultivar	Stage	Additional Agronomic Details
Chicot	RT 7521 FP*	100% Heading	Stink bugs averaging 12 per 10 sweeps Tenchu (8 oz) + ½ % COC Rain 4.5"
Crittenden	RT 7521 FP*	75% Heading	Propiconazole (6 oz) applied mid-boot 6/28 for false smut suppression. Late-boot Urea (65 lbs) applied 6/30 Stink bugs below threshold.
Desha (FIR)	RT 7531 MA	100% Heading	Quadris Top SBX (10 oz) applied 6/23 for false smut suppression. Stink bugs average 2 adults per 10 sweeps + 2 nymphs.
Jefferson	RT 7521 FP*	100% Heading	Stink bugs average 2.5 per 10 sweeps. Rainfall 46"
Lonoke	Ozark	50% Heading	Stink bugs below threshold level. 1 per 10 sweeps Field is clean and uniform.
Prairie	RT 7302	Internode Elongation (IE)	Field has grass escapes due to late spraying. Late boot (65 lbs) Scheduled 7/27
Poinsett (FIR)	RT 7302	Late-boot	4 th shot urea (100 lbs) + NBPT 6/26 Field has some pigweeds escapes. Rain 3.9"
White	RT 7521 FP*	100% Heading	Late-boot Urea (65 lbs) 7/9 Stink bugs below threshold level at 2 per 10 sweeps. Rain 1"
Woodruff	CLL18	50% Heading	Mid-season N urea (100 lbs/acre) applied 6/24 Sheath blight below threshold at 20% positive stops.

+ Dyna-Gro Seed Treatment which includes insecticide, fungicide, zinc and gibberellic acid.

* RiceTec Seed Treatment which includes insecticide, fungicides, zinc and gibberellic acid.