



2026 Soybean Research Verification Program Weekly Update July 17, 2026



Update No. 13

General	By Chris Elkins. All fields received rain with Poinsett County receiving the most rain with 2.9" and Lawrence County receiving the least with .87". Insect pressure remains low with stinkbugs being the most common. Frogeye Leaf Spot is increasing but very slowly in most fields. Refer to table below for field specific information.		
County	Variety	Stage	General Information
Clay	Asgrow AG49XF4	R3	Received 1.35" rain, low insect and disease pressure, second irrigation scheduled for 7/20.
Cross	Asgrow AG47FX2	R3	Received 2.0" rain, Excellent growth, Good Canopy, Initial irrigation scheduled for 7/20.
Drew	DynaGro S47XF23S	R5	Received 2.16" rain, R5.8, .5/25 stinkbugs, third irrigation scheduled for 7/18.
Jefferson	Delta Grow 48XF70STS	R5	Received 1.5" rain, R5.8, 1.5/25 Stinkbugs mixed, light frogeye, third irrigation scheduled for 7/21.
Lawrence	Progeny 4515XFS	R5	Received .87" rain, early R5, insect and disease pressure remain low, irrigation scheduled for 7/20.
Mississippi	Becks 4999XF	R5	Received 2.33" rain, Early R5, 1/50 stinkbugs, disease pressure remain low, second irrigation scheduled for 7/20.
Phillips	AgriGold G4910XF	R5	Received 1.0" rain, Dryland, R5.5, good moisture, insect and disease pressure remains low, good potential with continued rains.
Poinsett	Asgrow AG47XF2	R3	Received 2.9", excellent growth, loose canopy, low insect and disease pressure, second irrigation scheduled for 7/21.
Prairie	UA54I19GT	V9	Received 1.32", excellent growth, insect and disease pressure low, Initial irrigation 7/13.
White	Aarmor 48F55S	R6	Received 2.15" rain, 4/25 stinkbug mixed, low disease pressure, third irrigation scheduled for 7/20.
Woodruff	Asgrow AG48XF3	R5	Received 1.6" rain, Early R5, 1/25 Stinkbug, low Frogeye Leaf Spot pressure, second irrigation scheduled for 7/22.