

2024 Soybean Research Verification Program Weekly Update



July 26, 2024

Update No. 12

General	By Chris Elk	ins.	
	Several fields received good rains this week with Drew County receiving the most with 1.86" rain and three fields receiving no rain. Stinkbug numbers continue to climb but remain below threshold. Starting to see a few corn earworms in later planted fields. Disease pressure is low in most fields.		
	Refer to table	e below for	field specific information.
County	Variety	Stage	General Information
Arkansas 1	Pioneer	R5	Received 1.5" rain, good pod set, low insect and disease pressure, Fourth
	P47A64X		Irrigation scheduled for 8/4.
Arkansas 2	Pioneer	R5	Received 1.5" rain, great potential, low insect and disease pressure, Fourth
	P48A14E		Irrigation scheduled for 8/4.
Craighead	NK 49-	R3	Received .2" rain. Early R3, < 1/25 corn earworms. Initial irrigation 7/23.
	C2XFS		
Cross	Virtue	R6	Received .15" rain, good potential, 4/25 green stinkbugs, third irrigation for
	4520S		7/20.
Drew	Asgrow	R5	Received 1.86" rain. Mid R5, 1/25 green stinkbugs, fifth irrigation
	AG46X0		scheduled for 8/3.
Jackson	Pioneer	R3	Received .15" rain, Late R3, insect and disease pressure remain low, Next
	P48A14E		irrigation scheduled for 7/24.
Jefferson	Dyna Gro	R5	Received .87" rain, Late R5, 3/25 green Stinkbugs, third irrigation 7/23.
	S46XS60		
Lawrence	Dyna Gro	R5	No rain, good potential, insect and disease pressure remain low, Irrigated
	DG46XF31		7/23.
Mississippi	Becks	R6	Received .76" rain, good potential, 1.5/25 Stinkbugs green, next irrigation
	4885XF		scheduled for 7/29.
Poinsett	Asgrow	R3	No rain. insect pressure remains low, slight frogeye, well issues will
	AG45XF3		irrigate as soon as possible. Several areas stunted from lack of water.
Randolph	Pioneer	R3	Received .50" rain, Late R3, 2.25/25 stinkbugs. Third irrigation scheduled
	P52A14SE		for 7/27.
St. Francis	Pioneer	R4	No rain continues to have excellent growth, <1/25 green stinkbugs and
	46A20LX		disease pressure remain low, Third irrigation 7/23.
White	Pioneer	R3	Received 1.65" rain, slow to canopy in few areas, 1.5/25 corn earworms,
	P48A14E		Irrigated 7/24.
Yell	Pioneer	R2	Received .14" rain, late flush of grass, recommended 1 qt. glyphosate,
	P48A14E		1/150 corn earworms and disease pressure remain low.