

## 2025 Soybean Research Verification Program Weekly Update May 23, 2025



Update No. 4

General	ral By Chris Elkins.		
	All field received rain for the 3 <sup>rd</sup> straight week. Jefferson county received the most rain with 3.26"		
	and Poinsett County received the least amount of rain with .6". Herbicide applications continue to be		
	a challenge with rain delays. Woodruff County has started to see an increase in green stinkbugs.		
	Refer to table below for field specific information.		
County	Variety	Stage	General Information
Arkansas 1	NK 42T5XF	V5	Received 2.17" rain, Excellent growth, recommended 1 qt. Glufosinate
			280L + 1 qt. Glyphosate + 3.25oz Zidua.
Arkansas 2	Pioneer P49Z02E	V1	Received 1.25", Almost V2. 119K plant population, field remains clean.
Clay	Pioneer	V2	Received 3.2" rain, bottom end still wet will replant soon, Recommended
	P48Z70BLX		1 qt. Glufosinate 280L + 1 qt. glyphosate + 1.25 pts S-metolachlor.
Craighead			
Jefferson	NK 43-	V2	Received 3.26" rain, good growth, field remains clean, moderate deer
	W1XFS		feeding on the edge.
Mississippi	Becks	VC	Planted Becks 4999XF at 130K treated seed on 5/10, emerged 5/17, stand
	4999XF		counts next week, field remains clean.
Poinsett	Pioneer		Received .6" rain, Planted Pioneer P48Z70BLX at 125K treated seed on
	P48Z70BLX		5/19. Rain followed planting, expected to emerge before field dries,
			recommended 1 qt. Glufosinate 280L + 1 qt. Glyphosate + 1.25 pts s-
			metolachlor.
Prairie			
White	Pioneer	R2	Received 2.2" rain. Rapid growth, Early R2, remains clean, Low insect
	P46A90LX		pressure.
Woodruff	Asgrow	R2	Received 3.2" rain. Excellent growth, Early R2, 4/25 Green Stinkbug,
	AG46XF3		Tap root decline appear to have minor impact at this time.