

2025 Soybean Research Verification Program Weekly Update June 13, 2025



Update No. 6

General	By Chris Elkin	1S.	
	Rain continues to be the biggest challenge of the season. Woodruff county received the most rain with 1.9" and Poinsett County received the least amount of rain with .2". Several fields received their first herbicide application this week and have had excellent control. Insect pressure has dropped slightly since the previous week. Disease continues to be minor. Refer to table below for field specific information.		
County			
Arkansas 1	NK 42T5XF	R2	Received 1.06" rain, should canopy soon, no insect or disease pressure.
Arkansas 2	Pioneer	R1	Received 1.05" rain, excellent growth, applied 1 qt. Glufosinate 280L + 1
	P49Z02E		qt. glyphosate + 1.25 pts S-metolachlor, good control.
Clay	Pioneer	R1	Received 1.1" rain, excellent weed control, no insect or disease pressure.
	P48Z70BLX		
Craighead	Asgrow	VE	Received 1.13" rain, Planted Asgrow AG47FX2 on 6/4 at 140K, Pre
	AG47FX2		fertilizer 0-50-75, pre-emerge 1.5pts Boundary, stand counts next week.
Jefferson	NK 43-	V5	Received 1.11" rain, almost R1, applied 1 qt. Liberty + 1 qt. glyphosate +
	W1XFS		1.25 pts S-metolachlor. Good weed control.
Mississippi	Becks	V4	Received .93" rain. should continue to see excellent growth, more rain on
	4999XF		the way, will evaluate weed control next week.
Poinsett	Pioneer	V2	Received .2" rain, Good growth, good weed control and suppression of
	P48Z70BLX		nutsedge, deer feeding on edge and small areas of drown out.
Prairie			Field is prepped and ready to plant when weather allows, More rain on
			way.
White	Pioneer	R4	Received 1.6" rain. Progressing quickly, good canopy, setting several
	P46A90LX		pods, Low insect pressure and disease pressure. Initial Irrigation
			scheduled for 6/16.
Woodruff	Asgrow	R4	Received 1.9" rain. Good growth, 80% canopy, Early R4, Insect and
	AG46XF3		disease pressure remain low, Initial Irrigation scheduled for 6/16.