



2025 Soybean Research Verification Program Weekly Update May 9, 2025



Update No. 2

General	<p>By Chris Elkins.</p> <p>Rain across the state continues to delay planting and herbicide application. Jefferson county received the most rain with 2.22" and Clay County received the least amount of rain with .9". Fields that are already planted have had excellent growth. Disease has started to show up in Woodruff County with the confirmed Tap Root Decline. Insect pressure remains very low at this time. Refer to table below for field specific information.</p>		
County	Variety	Stage	General Information
Arkansas 1	NK 42T5XF	V2	Received 1.23" rain, good growth, bottom end standing water, recommended 1 qt. Glufosinate 280L + 1 qt. Glyphosate + 3.25oz Zidua.
Arkansas 2			
Clay	Pioneer P48Z70BLX	VE	Received .9" rain, Stand count 107K plants/acre, field remains clean, 1-2 acres on bottom end may require replants still standing water.
Craighead			
Jefferson	NK 43-W1XFS	VE	Received 2.22", emerged 5/8, Stand counts next week, Applied 1 qt glyphosate + 1.25pts S-metolachlor 5/5, Grass starting to die.
Mississippi			
Poinsett			
Prairie			
White	Pioneer P46A90LX	V4	Received 1.82" rain. Excellent growth, will apply 1 qt glyphosate + 1qt. Glufosinate 280L + 3.25 oz Zidua.
Woodruff	Asgrow AG46XF3	V5	Received 1.52" rain. Excellent growth, Tap Root Decline confirmed. Broadleaves starting to emerge, Recommended 1 qt. Glufosinate 280L +1.25pts S metolachlor.