



2023 Soybean Research
Verification Program Weekly
Update
July 14, 2023
By Chad Norton and Chris Elkins.



Update No. 12

General

All fields received some rain this past week. Mississippi County received the most rain with 3.45” and Jefferson County received the least with .25”. Stinkbug pressure continues to be a concern for several fields. When needed insecticides have been offering excellent control. Disease pressure remains low. Refer to table below for field specific information.

County	Variety	Stage	General Information
Arkansas	Pioneer P45A40LX	R5	Received .5” rain, 8/25 stinkbugs, 7/25 adults, re-evaluate next week. Irrigation soon.
Chicot	Asgrow AG46X6	R5	Received 1.2” rain. 2/25 red banded stinkbugs.
Cross	Virtue 4520S	R3	Received 1.1” rain, large areas stunted from excess moisture, 5.5” rain in 5 days, 1/25 stinkbugs.
Drew	Asgrow AG46X0	R4	Received 1.6” rain, continues to have slow growth.
Greene	Innvictis B4841E	R2	Received 2.85”, Excellent growth, 1/50 Brown/Green stinkbugs, second irrigation scheduled for 7/17.
Jackson	Pioneer P48A14E	R2	Received .9” rain. Should canopy next week, remains clean, disease pressure remains low.
Jefferson	Pioneer P46A36X	R5	Received .25” rain, applied 6 oz bifenthrin on 6/8 worked great, now clean.
Lawrence	Stine 46EE20	R5	Received 1” rain, 1/50 stinkbugs, third irrigation scheduled for 7/17.
Lonoke	Asgrow AG46F3	R3	Received 2.5” rain. Remains clean.
Mississippi	Becks 4991X2	R5	Received 3.45” rain, Insect and disease pressure remains low, starting to see good pod fill.
Poinsett	Asgrow AG46XF3	V3	Received 1.15” rain, good growth, Applied 1 qt. glyphosate + 1 qt. Liberty + 3 pts Warrant 7/6.
Randolph	Pioneer P52A14SE	R1	Received 2.25” rain. insect pressure remains low. Continues to get timely rain.
St. Francis	Pioneer 46A20LX	R5	Received 2” rain, quickly filling pods, 1.5/25 stinkbugs.
White	Armor 46-E50	R2	Received .4, remains clean, second irrigation 7/6 finally able to water out all rows.
Yell	Pioneer P48A14E	R2	Received 1.1” rain, should canopy next week, insect pressure remains low, initial irrigation scheduled for 7/14.