

2004 ALABAMA PRELIMINARY SOYBEAN DATA

Crossville, AL

Regular Trial

Test		Variety	Av yield
SMS_REG	Grp 4	Asgrow AG 4903	59.2
SMS_REG		Delta King 4967RR	48.0
SMS_REG		Delta King DKXTJ548	47.9
SMS_REG		Pioneer 94M90	43.0
SMS_REG		Delta King 4763RR	42.8
SMS_REG		Asgrow AG 4603	42.4
SMS_REG		Asgrow AG 4403	40.7
SMS_REG		R98-1817	40.0
SMS_REG		Pioneer 94M70	33.7
SMS_REG	Grp 5	Delta King 5161RR	69.1
SMS_REG		Dekalb DKB 58-51	67.6
SMS_REG		USG 7582nRR	67.2
SMS_REG		Delta King 5967RR	64.8
SMS_REG		USG 7562nRR	64.4
SMS_REG		Delta King 5366RR	63.0
SMS_REG		USG 7553nRS	60.9
SMS_REG		Croplan Genetics RC 5892	60.6
SMS_REG		SS RT 5302N	60.5
SMS_REG		Dyna-Gro SX04557	59.9
SMS_REG		Croplan Genetics RC 5972	59.3
SMS_REG		Garst 5924RR/N	58.9
SMS_REG		Garst 5212RR/N	58.8
SMS_REG		Garst 5412RR/STS/N	58.3
SMS_REG		Delta King XTJ 555	58.1
SMS_REG		R97-1634	57.8
SMS_REG		Asgrow AG 5301	56.6
SMS_REG		Ozark	56.6
SMS_REG		SS RT 5930N	55.7
SMS_REG		SS RT 5450N	55.7
SMS_REG		Lonoke	55.5
SMS_REG		SS RT 5540N	55.1
SMS_REG		Deltapine DP 5634RR	54.8
SMS_REG		SS RT 5999N	54.5
SMS_REG		Croplan Genetics RC 5003	53.6
SMS_REG		Deltapine DP 5414RR	53.6
SMS_REG		Hutcheson	53.3
SMS_REG		Croplan Genetics RC 5555	52.1
SMS_REG		Garst 5812RR/N	49.9
SMS_REG		Pioneer 95M80	49.3
SMS_REG		Anand	47.5
SMS_REG		Deltapine DPX5808RR	47.3
SMS_REG		SS RT 557N	47.0
SMS_REG	Pioneer 95B42	46.2	
SMS_REG	Deltapine DP 5915RR	46.1	
SMS_REG	Croplan Genetics RC 5222	46.0	
SMS_REG	Dyna-Gro SX04159	35.6	
SMS_REG	Grp 6	SS RT 6202	48.0
SMS_REG		USG 620NRR	44.9
SMS_REG		Garst 6112RR/N	44.2
SMS_REG		Garst 6333RR/N	42.6
SMS_REG		USG 7604nRR	37.3
SMS_REG		Musen	32.4
SMS_REG		Desha	30.1
SMS_REG		Au AX 416	27.6
SMS_REG	Grp 7	Stonewall	42.4
SMS_REG		USG 7732nRR	33.4
SMS_REG		SS RT 7499N	23.8
Test Mean			50.3

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These data are preliminary and are subject to change with the final report. This report will be available through the Alabama Agricultural Experiment Station later this winter. Producers should consider as many sources as possible when making variety selections.