

2004 ALABAMA PRELIMINARY SOYBEAN DATA

Fairhope, AL Regular Trial

Test		Variety	Av yield
GCS_REG	Grp 5	Pioneer 95B97	60.2
GCS_REG		Anand	58.3
GCS_REG		R97-1634	58.3
GCS_REG		R98-1817	57.3
GCS_REG		Ozark	56.6
GCS_REG		Croplan Genetics RC 5972	55.1
GCS_REG		Lonoke	55.0
GCS_REG		Deltapine DP 5414RR	53.5
GCS_REG		Pioneer 95M80	53.2
GCS_REG		Deltapine DP 5915RR	53.0
GCS_REG		Croplan Genetics RC 5892	52.6
GCS_REG		Deltapine DP 5634RR	52.1
GCS_REG		Hutcheson	51.5
GCS_REG		Asgrow AG 5903	51.3
GCS_REG		Croplan Genetics RC 5555	50.7
GCS_REG		Deltapine DPX5808RR	46.6
GCS_REG	Grp 6	Garst 6333RR/N	55.7
GCS_REG		Pioneer 96M20	55.2
GCS_REG		Garst 6112RR/N	51.2
GCS_REG		Musen	49.4
GCS_REG		Deltapine DP 6880 RR	48.4
GCS_REG		Deltapine DP 6215RR	47.4
GCS_REG		Desha	44.4
GCS_REG		Croplan Genetics RC 6767	40.9
GCS_REG		Au AX 416	39.7
GCS_REG	Grp 7	G03-G1126	52.3
GCS_REG		Dyna-Gro 34J71	51.0
GCS_REG		Kuell	50.2
GCS_REG		Deltapine DP 7870RR	50.1
GCS_REG		Pioneer 97B52	49.2
GCS_REG		Dyna-Gro 33Z74	48.9
GCS_REG		Asgrow AG 7601	47.3
GCS_REG		Hartz H 7242RR	46.9
GCS_REG		Croplan Genetics RC 7402	46.3
GCS_REG		Stonewall	45.6
GCS_REG		Deltapine DP 7220RR	44.8
GCS_REG		Dyna-Gro SX04370	44.7
GCS_REG	Grp 8	G03-G113169	47.7
		Test Mean	50.6

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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.