

2003 Preliminary Data
Regular Soybean Trial - Crossville - SMS

	<u>Variety name</u>	<u>Av. Yield</u>
		Bu.
Group 4	Delta King 4763RR	79.0
	Delta King XTJ 447	73.7
	Delta King 4967RR	71.4
	SS RT 5001N	64.9
Group 5	Pioneer 95B42	72.9
	Delta King XTJ 452	72.2
	Delta King 5967RR	70.2
	Deltapine DP 5414RR	68.7
	Garst 5412RR/STS/N	68.4
	Dyna-Gro 3583	68.1
	SS RT 5930N	67.4
	USG 5002T	67.3
	Garst 5212RR/N	67.1
	SS RT 557N	66.3
	Deltapine DP 5915RR	66.1
	USG 570nRR	64.9
	Dyna-Gro 38K57	64.8
	SS RT 5302N	63.5
	USG 540NRR	63.0
	Delta King 5366RR	62.9
	USG 7582nRR	62.6
	Pioneer 95B43	62.2
	Delta King 5668RR	61.5
	Garst 5812RR/N	61.5
Deltapine DP 5634RR	60.7	
USG 5601T	58.6	
Hutcheson	58.4	
SS RT-5999N	57.7	
Pioneer 95B96	53.7	
Deltapine DP 5806 RR	52.0	
Group 6	SS RT 6202	68.4
	USG 620NRR	62.9
	Musen	52.1
Group 7	Stonewall	52.3
	USG 7732nRR	41.5
	SS RT 7499N	32.8
	Test Mean	62.8

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

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