

2008 Preliminary Alabama Soybean Data

EV Smith (Shorter) - Regular trial

Test	Variety	Av yield bu/a
EVS_REG	Grp 4 Progeny P 4908RR	55.0
EVS_REG	Progeny P 4918RR	51.4
EVS_REG	Progeny P 4906RR	49.6
EVS_REG	Progeny P 4949RR	49.2
EVS_REG	Progeny P 4606RR	48.2
EVS_REG	Progeny P 4718RR	48.1
EVS_REG	Progeny P 4408RR	46.3
EVS_REG	Progeny P 4807RR	44.8
EVS_REG	Progeny P 4508RR	44.6
EVS_REG	Progeny P 4706RR	43.6
EVS_REG	Grp 5 Progeny P 5408RR	62.7
EVS_REG	USG 5601T	62.4
EVS_REG	USG 75Z98	62.0
EVS_REG	Progeny P 5208RR	61.2
EVS_REG	Asgrow AG 5905	60.8
EVS_REG	USG 7582nRR	60.6
EVS_REG	USG 75J97	60.4
EVS_REG	UA R03-224	59.9
EVS_REG	Asgrow AG 5803	59.8
EVS_REG	Progeny P 5650RR	59.4
EVS_REG	AGS 568RR	59.4
EVS_REG	USG Allen	58.6
EVS_REG	Ozark	58.5
EVS_REG	Osage	58.4
EVS_REG	Progeny P 5706RR	58.4
EVS_REG	Deltapine DP 5915RR	57.7
EVS_REG	NK S 56-D7	56.8
EVS_REG	Progeny P 5218RR	56.1
EVS_REG	Progeny P 5208RR	55.8
EVS_REG	USG 7553nRS	53.3
EVS_REG	Progeny P 5622RR	52.8
EVS_REG	Progeny P 5108RR	52.1
EVS_REG	NK S 52-F2	49.7
EVS_REG	Progeny P 5107RR	49.3
EVS_REG	Progeny P 5115RR	49.3
EVS_REG	Grp 6 Croplan Genetics 8RC62	57.5
EVS_REG	Asgrow AG 6301	56.6
EVS_REG	Asgrow DKB 64-51	55.8
EVS_REG	Deltapine DP 6568RR	53.6
EVS_REG	Asgrow AG 6702	47.6
EVS_REG	Grp 7 Deltapine DP 7870RR	50.1
EVS_REG	Deltapine DP 7330RR	49.5
EVS_REG	Au 02-3104	47.2
EVS_REG	USG 7732nRR	47.1
EVS_REG	Stonewall	46.7
EVS_REG	Asgrow AG 7501	45.9
EVS_REG	Asgrow AG 7201	45.5
EVS_REG	Croplan Genetics RT 7355	44.0
EVS_REG	Asgrow AG 7502	42.3
EVS_REG	Hinson	37.8
EVS_REG	ES Large Lad RR	36.3
	Test average	52.5

Note: Preliminary data only; data subject to change