

2007 Preliminary Alabama Soybean Yields
Belle Mina, AL

Test	ID	Variety	Av Yield
TVS_GP4	Grp 4	Croplan Genetics RC 4095	15
TVS_GP4	Grp 4	Asgrow AG 4103	13
TVS_GP4	Grp 4	SS RT 4760N	13
TVS_GP4	Grp 4	UA 4805	13
TVS_GP4	Grp 4	Deltapine DP 4450RR	13
TVS_GP4	Grp 4	Croplan Genetics RC 4432	13
TVS_GP4	Grp 4	NK Brand S 46-U6	12
TVS_GP4	Grp 4	USG 74A76	12
TVS_GP4	Grp 4	Dyna-Gro 37A44	12
TVS_GP4	Grp 4	Schillinger 467 RCP	12
TVS_GP4	Grp 4	NK Brand S 45-E5	12
TVS_GP4	Grp 4	SS RT 4451N	12
TVS_GP4	Grp 4	Deltapine DP 4919RR/S	12
TVS_GP4	Grp 4	Croplan Genetics RC 4444	12
TVS_GP4	Grp 4	Asgrow AG 4404	11
TVS_GP4	Grp 4	SS RT 446N	11
TVS_GP4	Grp 4	Asgrow AG 4703	11
TVS_GP4	Grp 4	USG 74A91	11
TVS_GP4	Grp 4	USG 7466nRR	11
TVS_GP4	Grp 4	Croplan Genetics RC 4842	11
TVS_GP4	Grp 4	Croplan Genetics RC 4455	11
TVS_GP4	Grp 4	Deltapine DP 4888RR/S	10
TVS_GP4	Grp 4	Croplan Genetics RC 4233	10
TVS_GP4	Grp 4	Deltapine DP 4112RR/S	10
TVS_GP4	Grp 3	Croplan Genetics RC 3935RR	10
TVS_GP4	Grp 4	Schillinger 457 RCP	10
TVS_GP4	Grp 4	USG 7495nRS	10
TVS_GP4	Grp 4	Schillinger 495 RC	10
TVS_GP4	Grp 4	Asgrow AG 4903	10
TVS_GP4	Grp 4	Croplan Genetics RC 4757RR/STS	9
TVS_GP4	Grp 4	Deltapine DP 4546 RR	9
TVS_GP4	Grp 4	Deltapine DPX 4334RR	9
TVS_GP4	Grp 4	Dyna-Gro 35Z49	9
TVS_GP4	Grp 4	Dyna-Gro 3443	9
TVS_GP4	Grp 4	Dyna-Gro 37P49	9
TVS_GP4	Grp 4	Deltapine DPX 4727RR	9
TVS_GP4	Grp 4	Dyna-Gro 36Y48	9
TVS_GP4	Grp 4	Dyna-Gro 36M49	8
TVS_GP4	Grp 3	Croplan Genetics RC 3964RR	8
TVS_GP4	Grp 4	SS RT 4996N	8
TVS_GP4	Grp 4	Schillinger XP 49	8
TVS_GP4	Grp 4	Deltapine DP 4724 RR	7
TVS_GP4	Grp 4	SS RT 4808N	7
TVS_GP4	Grp 4	SS RT 4981N	6
TVS_GP4	Grp 4	Croplan Genetics RC 4655	6
TVS_GP4	Grp 4	Croplan Genetics RC 4992	6
TVS_GP4	Grp 5	SS RT 5160N	5
TVS_GP4	Grp 4	Croplan Genetics RC 4955	4

Test average

10

Note: All information is preliminary data only and not for public distribution.

Extreme drought conditions throughout the growing season.