

Table 1. Performance of Maturity Group V Soybean Varieties on a Moreland Silty Clay Loam at the Red River Research Station in 2006.

Variety	Yield <i>Bu/A</i>	2-Year		Plant Height <i>Inches</i>	Lodging ² <i>1 to 5</i>
		Average ¹ <i>Bu/A</i>	Maturity <i>Month/Day</i>		
MPG Exp. 7554NRR	44	/	9/28	38	2.0
S03-383RR	43	/	9/25	36	2.0
Armor GP-533	42	/	9/22	26	1.0
Croplan RC 5892	42	46R	9/29	34	1.7
Deltapine DP5806RR	42	45R	10/2	32	2.0
Progeny 5650RR	42	/	9/28	30	1.7
Terral TV59R14	41	47R	9/24	28	1.0
Croplan RC 5555	40	47R	9/23	32	1.3
Dyna Gro DG3583	39	46R	9/24	24	1.0
Asgrow AG5905	38	44R	9/27	30	1.3
Delta Grow 5470RR	38	/	9/23	37	2.3
S56-D7	38	45R	9/24	27	1.3
Terral TV57R16	38	/	9/20	27	2.0
Terral TVX53R037	38	/	9/22	28	1.3
Delta Grow 5555RR	37	43R	9/21	24	1.3
Croplan RC 5955	36	/	9/24	29	1.3
Delta Grow 5960RR	36	R	9/23	28	1.0
Dyna Gro DG34J56	36	/	9/19	34	2.3
Delta King DK5366	36	44R	9/21	30	1.0
Deltapine DP5414RR	36	41	9/18	32	2.3
Deltapine DP5915RR	36	47R	9/26	28	1.3
Terral TVX53R027	36	/	9/19	26	1.3
Armor ACX-5624	35	/	9/21	33	2.0
Pioneer Brand 95M82	35	/	9/24	28	1.3
Asgrow AG5903	34	39	9/25	27	1.0
Delta Grow 5830RR	34	41	9/30	30	1.0
Hornbeck HBKR5525	34	41	9/22	21	1.0
Hornbeck HBKR5825	34	/	9/22	24	1.0
NC+ 5A46RR	34	/	9/21	32	1.7
Progeny 5822RR	34	44R	9/22	24	1.3
Terral TV55R15	34	45R	9/24	24	1.0
Delta Grow 5630RR	33	42R	9/26	28	1.0
Dyna Gro DG3535	33	41	9/23	25	1.7
Delta King DK55T6	33	42R	9/22	25	1.0
Deltapine DP5808RR	33	41	9/24	27	1.7
Progeny 5506RR	33	/	9/19	26	1.0
Terral TV57R14	33	42R	9/21	26	1.3
Dyna Gro DG36N57	32	40	9/22	24	1.3
Dyna Gro DG38K57	32	38	9/19	25	1.0
Delta King DK5161	32	38	9/17	20	1.0
Syngenta XR5068	32	/	9/19	39	2.0
Delta King DKXTJ753	31	/	9/20	23	1.0
Deltapine DPX5520RR/S	31	/	9/18	34	2.3
Delta King DK5567	30	41	9/25	24	1.3

Hornbeck HBKR5425	30	35	9/26	35	2.7
Pioneer Brand 95M60	30	/	9/24	32	1.7
Croplan RC 5972	29	38	9/22	25	1.0
Dyna Gro DG33B52	29	43	9/22	20	1.0
Dyna Gro DG33X55	29	41	9/22	21	1.0
Deltapine DP5634RR	29	40	9/22	28	1.0
Hornbeck HBKR5924	29	39	9/24	29	1.7
MPG Exp. 7453NRR	29	/	9/15	27	1.0
Terral TVX53R017	29	/	9/17	26	1.0
Syngenta XR5168	29	/	9/13	35	2.3
Delta Grow 5650RR	28	39	9/21	23	1.3
Dyna Gro DG32A53	28	/	9/22	19	1.0
Delta King DK52K6	28	/	9/22	23	1.0
Deltapine DPX5914RR	28	/	9/20	21	1.0
Hornbeck HBKR5226	28	/	9/21	19	1.0
Asgrow AG5702	27	/	9/24	22	1.0
MPG EXP. 7552NRR	27	/	9/24	26	1.3
Pioneer Brand 95M30	26	/	9/20	19	1.0
Terral TV59R16	26	41	9/25	20	1.0
Delta Grow 5460RR	24	/	9/21	21	1.0
NC+ 5A15RR	24	/	9/19	24	1.0
Terral TV52R14	24	35	9/19	26	1.0
Croplan RC 5222	23	/	9/20	22	1.0
Croplan RC 5332	23	/	9/20	26	1.0
Delta Grow 5160RR	23	/	9/11	33	2.3
Deltapine DP5115RR/S	23	33	9/17	37	1.7
MPG Exp. 7450NRR	23	/	9/12	37	2.0
Progeny 5205RR	23	/	9/11	38	3.0
Armor GP-513	22	37	9/21	22	1.0
Delta King DKXTJ704	22	/	9/12	33	2.7
S03-328RR	22	/	9/11	36	2.0
Delta Grow 5260RR	20	/	9/11	31	3.0
Delta Grow 5300RR	20	/	9/14	20	1.0
Delta King DK5066	18	32	9/11	33	3.0
Delta King DKXTJ703	13	/	9/9	30	2.0
Average	31		9/21	28	1.5
C.V. %	17		1	12	28
L.S.D. (P=0.05)	9		4	5	0.7

¹A yield of 42 bushels per acres is needed to be recommended at this location.

²Lodging: 1=None to 5=Most Severe.