

Table 2. Performance of Maturity Group IV Soybean Varieties at the Rice Research Station in 2008.

Variety	Yield Bu/A		Maturity <i>DAP</i>	Plant	
	2008*	2-Year AVG		Height <i>Inches</i>	Lodging ¹ <i>1 to 5</i>
USG 74F96	68	/	133	34	2
Progeny 4908RR	67	/	129	33	2
Deltapine DP 4888 RR/S	62	56	130	32	2
Pioneer 94Y90	61	/	130	30	1
Morsoy RTs4955N	60	/	132	30	2
USG 74F78	60	/	131	33	2
DeltaKing DKXTJ949	60	/	130	34	1
DeltaKing 4968**	59	56	129	31	2
Morsoy RT4914N	59	48	131	34	2
Dyna-Gro DG 33Y45	59	54	122	26	1
Dyna-Gro DG 32P48	58	/	123	26	1
Dyna-Gro DG 36Y48	58	56	130	27	2
DeltaGrow 4870RR	58	/	128	26	1
HBK R4924	58	58	131	31	1
Asgrow AG4903	58	58	132	27	1
Asgrow AG4907	58	/	129	33	1
Terral TV49R19	57	/	132	31	1
Asgrow AG4866	57	/	129	30	1
Croplan RC4992	57	52	131	33	3
Schillinger 499.RCP	56	/	129	32	1
Terral TV49R17	56	55	125	39	2
S05-4604	56	/	130	31	2
NK S49-H7 Brand	56	/	129	33	1
Terral TV47R17	55	53	129	37	3
Progeny 4949RR	54	54	131	31	2
Dyna-Gro DG 37F46	54	49	126	32	2
Schillinger 495.RC	54	39	131	31	2
DeltaGrow 4960RR	54	48	128	16	0
Progeny 4918RR	54	/	125	28	2
Morsoy RTs4556N	53	47	123	27	0
DeltaGrow 4975RR	53	/	131	29	1
DeltaKing DKXTJ848	53	/	129	30	2
Armor ARX 4560	53	/	124	28	1
Terral TV48R14	52	52	131	30	2
DeltaGrow 4770RR	52	43	126	27	2
HBK HX4843	52	52	124	37	3

Pioneer 94Y70	52	/	126	32	2
NK S44-D5 Brand	51	/	128	29	0
HBK R4828	51	/	130	38	3
Terral TV49R27	51	48	128	31	1
HKB R4527	50	50	118	31	2
Croplan RC4757	50	50	128	25	0
Progeny 4906RR	50	50	130	30	1
DeltaGrow 4970RR	50	47	130	32	2
Schillinger 478.RCS	50	/	128	28	2
DeltaGrow 4820RR	50	/	130	24	1
DeltaKing DK 4667	49	48	123	35	2
NK S49-W6 Brand	49	48	127	34	2
Terral TV47R18	48	45	129	32	1
Progeny 4508RR	48	/	128	29	3
HBK R4727	48	46	125	29	2
NC+ 4A81RS	48	44	129	27	1
Dyna-Gro DG 32R46	48	50	126	24	0
Progeny 4807RR	47	47	128	28	2
Terral TV46R19	47	/	127	33	2
Pioneer 94M80	47	48	114	28	3
Progeny 4606RR	46	/	126	24	0
Asgrow AG4605	46	/	124	25	0
Terral TV46R15	46	45	112	33	4
Terral TV45R18	46	41	115	31	3
Pioneer 94B73	46	46	112	29	2
Progeny 4706RR	46	45	125	27	2
Asgrow AG4405	45	43	116	24	2
NC+ 4A82RS	45	/	118	26	1
NK S43-B1 Brand	45	42	127	26	1
Schillinger 457.RC	45	43	120	30	2
DeltaGrow 4460RR	45	41	113	33	2
NK S46-U6 Brand	45	48	129	33	1
Terral TV44R27	45	42	116	31	2
Progeny 4718RR	45	/	130	25	2
Croplan RC4877	44	/	125	31	2
Croplan RC4417	44	/	119	29	2
Dyna-Gro DG 37A44	43	39	113	30	2
DeltaKing 4995	43	/	132	37	3
Armor ARX 4717	42	/	129	24	0
NK S45-E5 Brand	42	/	123	31	2
Pioneer 94Y20	42	/	114	28	2
USG 74A91	41	/	131	25	1
Nc+ 4A65RS	40	37	114	27	2
Progeny 4405RR	39	/	115	31	3

Croplan RC4455	39	38	113	29	1
Asgrow AG4705	39	/	114	26	3
Progeny 4206RR	39	/	115	23	1
Morsoy RTs4488N	38	/	119	23	0
DeltaGrow 4780RR	38	41	122	30	2
Asgrow AG4606	37	/	115	25	1
USG 74A45	37	/	113	33	2
Dyna-Gro DG 36C44	36	/	112	22	0
DeltaGrow 4150RR	35	36	126	26	2
Progeny 4408RR	32	/	114	21	1
Asgrow AG4303	32	/	113	20	0
Average	49		124	29	1
% CV	15		2	8	40
LSD (P=0.10)	9		3	3	1

* Yields in bold print were in the highest yielding group in 2008.

** Hybrids in bold print with a double asterik were in the highest yielding group both in 2007 and in 2008.

¹Lodging: 1=None to 5=Most Severe.

Test was planted on May 1 in 30-inch row spacing on a Crowley silt loam soil.