

Table 2. Performance of Maturity Group IV Soybean Varieties on a Sharkey clay soil at the Northeast Research Station in 2007.

Variety	Yield* <i>Bu/A</i>	Maturity	Height <i>Inches</i>	Lodging ¹ <i>1 to 5</i>
NK S46-U6	76*	28-Aug	35	1.0
Asgrow AG4405	75*	22-Aug	27	1.0
Morsoy RT4806N	73*	24-Aug	32	1.0
DeltaGrow 4970RR	73*	2-Sep	35	1.0
MGP Exp 4808nRR	73*	27-Aug	41	1.0
Terral TVX47R018	71*	26-Aug	34	1.0
Deltapine 4919 RR/S	71*	28-Aug	40	1.0
DeltaGrow 4780RR	71*	2-Sep	30	1.0
Dyna Gro DG 37A44	70*	24-Aug	35	1.0
Asgrow AG4404	70*	30-Aug	29	1.0
DeltaGrow 4770RR	70*	24-Aug	32	1.0
Adler 432RRN	70*	27-Aug	27	1.0
Progeny 4706 RR	70*	25-Aug	32	1.0
Delta King DK4866	69*	28-Aug	31	1.0
Asgrow AG4403	69*	28-Aug	29	1.0
S04-6008	69*	28-Aug	30	1.0
Dyna Gro DG 38X47	69*	28-Aug	29	1.0
HBK R4727	69*	30-Aug	32	1.0
Terral TV49R27	69*	1-Sep	33	1.0
NK S49-W6	69*	27-Aug	36	1.0
Deltagrow 4150RR	69*	22-Aug	28	1.0
Croplan RC 4455	68*	26-Aug	33	1.0
HBK HX4843	68*	27-Aug	43	1.0
Terral TVX 48R018	68*	22-Aug	36	1.0
Deltapine 4888 RR/S	68*	27-Aug	37	1.0
Morsoy RT4914N	68*	30-Aug	32	1.0
Progeny 4949 RR	67	2-Sep	36	1.0
Morsoy RTS4556N	67	27-Aug	28	1.0
Deltapine DPX 4727 RR	67	1-Sep	30	1.0
HBK R4527	67	24-Aug	37	1.0
Schillinger JG49	67	2-Sep	35	1.0
Delta King DK4763	67	26-Aug	29	1.0
Dyna Gro DG 37P49	67	28-Aug	32	1.0
Delta King DK4667	67	27-Aug	38	1.0
Terral TV44R27	67	24-Aug	35	1.0
Morsoy RT4707N	67	4-Sep	30	1.0

Dyna Gro DG 35B40	67	24-Aug	31	1.0
Terral TVX 47R118	67	24-Aug	34	1.0
NC+ 4A81RS	67	28-Aug	30	1.0
DeltaGrow 4975LARR	66	28-Aug	34	1.0
Deltagrow 4460RR	66	25-Aug	35	1.0
Schillinger 467.RCP	66	1-Sep	28	1.0
Croplan RC 4757	66	25-Aug	26	1.0
Stine 4782-4	66	28-Aug	29	1.0
NK S43-B1	66	28-Aug	29	1.0
Deltapine DP 4546 RR	66	24-Aug	34	1.0
Pioneer 94B73	66	28-Aug	30	1.0
Pioneer 94M80	65	24-Aug	38	1.0
Dyna Gro DG 37F46	65	26-Aug	37	1.0
Morsoy RT4706N	65	28-Aug	26	1.0
Deltapine DP 4112 RR/S	65	24-Aug	33	1.0
Progeny 4507 RR	65	28-Aug	28	1.0
Delta King DK4968	65	1-Sep	35	1.0
Deltagrow 4470RR/sts	64	27-Aug	25	1.0
Terral TV47R17	64	30-Aug	39	1.0
Deltapine DPX 4334 RR	64	30-Aug	31	1.0
S04-6013	64	28-Aug	29	1.0
Dyna Gro DG 33Y45	64	30-Aug	28	1.0
DeltaGrow 4660RR	64	27-Aug	38	1.0
Deltapine 4724 RR	64	25-Aug	31	1.0
S04-5969	64	26-Aug	31	1.0
Dyna Gro DG 35Z49	63	30-Aug	36	1.0
Adler 492RRN	63	28-Aug	36	1.0
Dyna Gro DG 32R46	63	26-Aug	26	1.0
Monsanto EXP648AX	63	30-Aug	28	1.0
Terral TVX45R018	63	28-Aug	33	1.0
Deltapine DP 4450 RR	63	25-Aug	33	1.0
Croplan RC 4992	63	30-Aug	44	1.2
Asgrow DKB46-51	63	28-Aug	31	1.0
Progeny 4807 RR	62	2-Sep	32	1.0
HBK R4924	62	28-Aug	38	1.0
Delta King DK4967	62	26-Aug	29	1.0
NC+ 4A42RR	62	28-Aug	33	1.0
NC+ 4A65RS	62	25-Aug	32	1.0
Croplan RC 4444	62	28-Aug	29	1.0
DeltaGrow 4840RR	62	27-Aug	34	1.0
Schillinger 495.RC	61	3-Sep	34	1.0
Pioneer 94M31	61	28-Aug	26	1.0
Pioneer 94M71	61	28-Aug	36	1.0
Asgrow AG4703	61	28-Aug	26	1.0

Progeny 4906 RR	61	30-Aug	34	1.0
Terral TV49R17	60	22-Aug	43	1.0
DeltaGrow 4960RR	60	4-Sep	35	1.0
Asgrow AG4903	60	31-Aug	31	1.0
Terral TV48R14	59	28-Aug	36	1.0
Croplan RC 4955	59	2-Sep	35	1.0
Schillinger 457.RCP	59	1-Sep	36	1.0
Croplan RC4655	58	25-Aug	37	1.0
Terral TVX 45R118	58	28-Aug	34	1.0
Terral TV45R14	58	22-Aug	35	1.0
Dyna Gro DG 36Y48	57	30-Aug	34	1.0
Terral TV46R15	57	24-Aug	37	1.0
Delta King DK4567	57	30-Aug	25	1.0
Terral TVX 46R018	53	28-Aug	30	1.0
Dyna Gro DG 35D44	53	28-Aug	28	1.0
Average	65	28-Aug	33	1
% C.V.	11	2.00	6	3
L.S.D. (P=0.05)	8	3.00	2	0.03

* Highest yielding varieties for respective year are in bold print with an asterisk (P=0.10).

¹Lodging: 1=None to 5=Most Severe.