

Table . Preliminary Full Season (Dry Land) RR Soybean Variety Performance Summary
Murray Bros. Farms (Sussex County) Selbyville, Delaware

Planted 6/30/09 & Harvested / /09 - Group III Maturity					Performance Ranking for				2009 Pooled Sites		
Brand	Variety	Yield Bu/A.	Lodging	Plant Height (ins.)	Selbyville Site	Sussex County Site	New Castle County Site	New Castle County Double Crop Site	2 Year Average Bu./Acre	Yield Avg. Bu/A.	Rank
TRISOY	35Z0R2	77.9	2.8	39	1	18	10	3		64	9
UNISOUTH	73F59	77.5	1.8	41	2	11	13	2		65	7
HISOY	HS39R70	77.3	2.3	35	3	15	19	15	77	62	15
TA SEEDS	TS3989RS	76.6	1.0	41	4	13	5	8		65	8
DYNA-GRO	V39N9RR	76.6	1.8	40	5	9	19	10		64	10
CHANNEL	3951R	76.4	2.8	41	6	12	14	11		64	12
TRISOY	32Z0R2	75.7	2.8	40	7	20	9	12		61	17
TRISOY	38Z0R2	75.5	3.0	40	8	4	1	9		68	4
HISOY	HSX38	75.5	2.3	39	9	3	4	14		68	3
SOUTHERN STATES	RT3871N	75.4	1.3	41	10	8	16	17	74	64	11
ASGROW	AG3803	75.4	2.8	41	11	5	2	5	80	68	5
DYNA-GRO	37P37	74.6	1.0	38	12	17	15	21	76	60	19
UNISOUTH	7384NRS	74.0	2.5	40	13	6	7	16	70	65	6
NK BRAND	S39-A3	71.9	2.5	38	14	7	11	18	77	63	13
UNISOUTH	73H77	71.6	3.3	40	15	21	8	6	76	60	20
SOUTHERN STATES	3820NR2	71.5	2.3	39	16	2	6	1	74	69	1
CHANNEL	3852R	70.8	2.3	36	17	19	21	20		58	21
CHANNEL	3800R2	70.8	2.0	40	18	1	2	4		69	2
TRISOY	31Z0R2	70.7	1.5	41	19	16	17	13		61	16
NK BRAND	S35-T9	70.4	3.8	41	20	10	12	7	77	63	14
SOUTHERN STATES	RT3971N	69.2	2.0	40	21	14	18	19	71	60	18

Statistics

Avg.	74.0	2.3	40
L.S.D. (.05)		1.3	
%C.V.	6.1	41	10

¹The bold text and darker shading indicate that the yield of the variety is not statistically different from the top yielding variety

Table . Preliminary Full Season (Dry Land) RR Soybean Variety Performance Summary
Murray Bros. Farms (Sussex County) Selbyville, Delaware

Planted 6/30/09 & Harvested / /09 - Group IV Maturity					Performance Ranking for				2009 Pooled Sites		
Brand	Variety	Yield Bu/A.	Lodging	Plant Height (ins.)	Selbyville Site	Sussex County Site	New Castle County Site	New Castle County Double Crop Site	2 Year Average Bu./Acre	Yield Avg. Bu/A.	Rank
NK BRAND	S43-N6	83.3	2.0	44	1	17	8	22	73	67	9
DYNA-GRO	36C44	82.9	1.5	40	2	30	6	1		66	10
NK BRAND	S48-C9	82.2	2.5	46	3	12	15	11		68	7
NK BRAND	S44-D5	82.1	2.0	42	4	20	23	8		66	13
DYNA-GRO	32P48	82.0	1.8	45	5	7	20	5		68	5
TRISOY	4586RR(CN)	81.5	1.0	39	6	25	24	23	80	64	24
HISOY	HS42T80	80.6	1.8	42	7	10	13	4	72	69	4
SOUTHERN STATES	RT-4470N	80.5	1.3	38	8	31	9	12	71	64	20
NK BRAND	S47-D9	80.4	1.0	43	9	15	28	16	74	65	18
DYNA-GRO	V47N8RR	80.1	1.8	46	10	3	4	14	75	69	2
ASGROW	AG4303	79.4	1.3	39	11	26	17	3	73	66	15
SOUTHERN STATES	RT-4808N	79.2	2.5	44	12	4	30	18	80	66	11
UNISOUTH	74T98	79.1	5.8	50	13	23	32	32	70	58	32
DYNA-GRO	V42N9RS	78.6	1.0	39	14	22	29	17		64	25
TRISOY	40Z0R2	78.6	2.0	45	15	13	11	6		67	8
TA SEEDS	TS4499R	78.6	1.3	43	16	29	18	28	73	62	29
ASGROW	AG4605	78.5	1.5	42	17	28	19	9		64	23
UNISOUTH	74A88	78.4	1.8	45	18	19	21	20	76	64	21
UNISOUTH	74A45	78.4	2.3	48	19	1	5	21	71	71	1
SOUTHERN STATES	RT4451N	78.2	1.3	46	20	2	16	25		69	3
ASGROW	AG4005	78.0	2.5	44	21	21	2	26	74	65	19
SOUTHERN STATES	RT4777N	78.0	3.0	46	22	18	7	19	75	65	16
TRISOY	4184RR(CN)	77.8	1.8	39	23	16	30	15	73	64	22
TA SEEDS	TS4299RS	77.7	1.8	40	24	11	12	24	69	66	12
TRISOY	4788RR(CN)	77.0	1.3	44	25	27	27	31	72	59	31
UNISOUTH	74E88	75.4	1.5	45	26	5	9	29	74	66	14
DYNA-GRO	33G48	74.6	2.0	43	27	8	21	13		65	17
HISOY	HS47R90	73.7	2.3	46	28	9	2	2		68	6
UNISOUTH	74A27	73.5	1.3	40	29	6	26	30	70	63	27
HISOY	HS476	73.4	2.0	41	30	32	14	10		61	30

Table . Preliminary Full Season (Dry Land) RR Soybean Variety Performance Summary
Murray Bros. Farms (Sussex County) Selbyville, Delaware

Planted 6/30/09 & Harvested / /09 - Group IV Maturity					Performance Ranking for				2009 Pooled Sites		
Brand	Variety	Yield Bu/A.	Lodging	Plant Height (ins.)	Selbyville Site	Sussex County Site	New Castle County Site	New Castle County Double Crop Site	2 Year Average Bu./Acre	Yield Avg. Bu/A.	Rank
SOUTHERN STATES	RT4370N	72.7	3.0	49	31	14	25	27	74	62	28
TA SEEDS	TS4319R2	68.3	2.3	43	32	24	1	7		64	26

Statistics

Avg.	78.1	1.9	43
L.S.D.(.05)	7.3	1.0	3.1
%C.V.	6.3	35	5.1

¹The bold text and darker shading indicate that the yield of the variety is not statistically different from the top yielding variety