

SOYBEAN COMPARISONS SUMMARY

Multi-Year Yield Comparisons of Various Varieties

(Includes Farmer Plots, BECK'S Research, and University Data)

BECK 321NRR Comparisons

BECK 323RR Comparisons

BECK 321NRR Comparisons					BECK 323RR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
1	102	BECK 321NRR	59.2	+2.7	6	410	BECK 323RR	57.6	+2.7
		BECK 323RR	56.5				BECK 295NRR	54.9	
1	98	BECK 321NRR	60.3	+3.2	2	119	BECK 323RR	57.8	+0.8
		BECK 333RR	57.1				BECK 297NRR	57.0	
1	90	BECK 321NRR	59.7	+3.6	1	69	BECK 323RR	56.2	-1.3
		BECK 336NRR	56.1				BECK 323RR Cruiser	57.5	
1	96	BECK 321NRR	60.4	+4.3	2	75	BECK 323RR	58.7	+4.1
		BECK 349NRR	56.1				BECK 334CRR	54.6	
1	83	BECK 321NRR	59.8	+1.7	6	581	BECK 323RR	57.8	+0.9
		BECK 354NRR	58.1				BECK 336NRR	56.9	
1	74	BECK 321NRR	61.1	+3.5	1	110	BECK 323RR	57.1	+0.8
		BECK 367NRR	57.6				BECK 349NRR	56.3	
1	12	BECK 321NRR	62.0	+2.4	3	24	BECK 323RR	59.5	+0.7
		Asgrow AG3005	59.6				Asgrow AG3005	58.8	
1	6	BECK 321NRR	62.7	+2.3	2	27	BECK 323RR	63.2	+0.4
		Asgrow AG3203	60.4				Asgrow AG3305	62.8	
1	20	BECK 321NRR	63.5	+2.5	4	33	BECK 323RR	57.6	+1.1
		Asgrow AG3305	61.0				Asgrow AG3401	56.5	
1	16	BECK 321NRR	61.4	+3.5	2	26	BECK 323RR	60.8	+0.9
		Asgrow AG3602	57.9				Asgrow AG3602	59.9	
1	6	BECK 321NRR	63.8	+2.1	2	14	BECK 323RR	60.6	+6.7
		Asgrow AG3802	61.7				Dekalb DKB28-53	53.9	
1	21	BECK 321NRR	60.4	+2.1	6	92	BECK 323RR	58.7	+0.7
		Dekalb DKB31-51	58.3				Dekalb DKB31-51	58.0	
1	11	BECK 321NRR	61.9	+1.1	2	15	BECK 323RR	63.7	+1.3
		Dekalb DKB34-51	60.8				Dekalb DKB34-51	62.7	
1	8	BECK 321NRR	65.7	+3.9	2	14	BECK 323RR	60.2	+0.5
		Pioneer 92M91	61.8				Pioneer 92M91	59.7	
1	12	BECK 321NRR	63.4	+5.3	4	48	BECK 323RR	57.5	+5.1
		Pioneer 93B68	58.1				Pioneer 93B09	52.4	
1	10	BECK 321NRR	62.8	+1.2	4	54	BECK 323RR	58.7	+0.6
		Pioneer 93M11	61.6				Pioneer 93B68	58.1	
1	10	BECK 321NRR	68.3	+7.4	3	19	BECK 323RR	62.5	+1.7
		Pioneer 93M90	60.9				Pioneer 93M90	60.8	

SOYBEAN COMPARISONS (continued)

BECK 274NRR Comparisons					BECK 295NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
2	78	BECK 274NRR BECK 283RR	57.9 57.7	+0.2	2	114	BECK 295NRR BECK 274NRR	59.2 58.0	+1.2
2	81	BECK 274NRR BECK 297NRR	58.0 57.9	+0.1	2	17	BECK 295NRR Asgrow AG2801	59.4 59.5	-0.1
1	45	BECK 274NRR BECK 349NRR	58.1 55.9	+2.2	4	12	BECK 295NRR Dekalb DKB26-52	55.8 51.3	+4.5
2	9	BECK 274NRR Asgrow AG3305	58.5 58.9	-0.4	2	15	BECK 295NRR Dekalb DKB28-53	58.7 54.1	+4.6
2	15	BECK 274NRR Dekalb DKB28-53	54.5 54.1	+0.4	3	26	BECK 295NRR Pioneer 92M70	58.0 56.7	+1.3
1	5	BECK 274NRR Dekalb DKB37-51	57.0 56.7	+0.3	2	6	BECK 295NRR Pioneer 92M91	63.0 61.4	+1.6
2	6	BECK 274NRR Pioneer 92M91	63.1 61.8	+1.3	2	7	BECK 295NRR Pioneer 92M92	58.3 57.5	+0.8
2	4	BECK 274NRR Pioneer 93M11	59.9 55.4	+4.5	4	41	BECK 295NRR Pioneer 93B09	54.2 52.2	+2.0
BECK 297NRR Comparisons					BECK 333RR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
2	119	BECK 297NRR BECK 295NRR	57.1 56.7	+0.4	2	120	BECK 333RR BECK 323RR	58.0 57.8	+0.2
2	18	BECK 297NRR Asgrow AG2801	59.2 58.8	+0.4	1	109	BECK 333RR BECK 349NRR	57.3 56.8	+0.5
1	10	BECK 297NRR Asgrow AG3602	61.5 61.2	+0.3	1	18	BECK 333RR Asgrow AG3602	59.0 59.1	-0.1
2	10	BECK 297NRR Dekalb DKB28-52	61.9 59.8	+2.1	2	10	BECK 333RR Dekalb DKB38-52	58.4 57.1	+1.3
2	14	BECK 297NRR Dekalb DKB28-53	59.2 53.6	+5.6	1	5	BECK 333RR NK S35-F9	62.8 60.6	+2.2
1	4	BECK 297NRR Garst 3212RR/N	51.1 50.9	+0.2	2	17	BECK 333RR Pioneer 93B09	59.8 55.1	+4.7
2	9	BECK 297NRR Pioneer 92M91	62.6 62.4	+0.2	2	7	BECK 333RR Pioneer 93B36	62.8 61.6	+1.2
2	19	BECK 297NRR Pioneer 93B09	60.7 56.0	+4.7	1	10	BECK 333RR Pioneer 93M90	65.6 60.9	+4.7

SOYBEAN COMPARISONS (continued)

BECK 354NRR Comparisons					BECK 367NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
2	217	BECK 354NRR BECK 323RR	61.7 59.1	+2.6	2	98	BECK 367NRR BECK 333RR	58.9 58.8	+0.1
2	111	BECK 354NRR BECK 333RR	60.1 58.5	+1.6	5	408	BECK 367NRR BECK 336NRR	59.4 57.3	+2.1
2	184	BECK 354NRR BECK 336NRR	62.6 60.0	+2.6	1	88	BECK 367NRR BECK 349NRR	58.8 57.5	+1.3
2	225	BECK 354NRR BECK 367NRR	62.7 62.6	+0.1	4	343	BECK 367NRR BECK 375NRR	59.8 58.8	+1.0
2	230	BECK 354NRR BECK 375NRR	62.3 60.1	+2.2	3	209	BECK 367NRR BECK 405NRR	60.1 59.6	+0.5
2	152	BECK 354NRR BECK 405NRR	62.4 61.2	+1.2	5	309	BECK 367NRR BECK 417NRR	60.2 58.8	+1.4
2	138	BECK 354NRR BECK 417NRR	64.4 61.3	+3.1	2	28	BECK 367NRR Asgrow AG3602	61.0 58.5	+2.5
2	15	BECK 354NRR Asgrow AG3101	60.9 60.6	+0.3	2	17	BECK 367NRR Asgrow AG3802	64.0 62.2	+1.8
2	27	BECK 354NRR Asgrow AG3602	60.7 59.9	+0.8	2	13	BECK 367NRR Dekalb DKB34-51	64.7 62.5	+2.2
2	11	BECK 354NRR Asgrow AG3802	64.2 62.6	+1.6	3	24	BECK 367NRR Dekalb DKB37-51	64.7 62.4	+2.3
2	21	BECK 354NRR Dekalb DKB37-51	63.0 62.4	+0.6	5	58	BECK 367NRR Dekalb DKB38-52	60.6 59.6	+1.0
2	22	BECK 354NRR Dekalb DKB38-52	63.1 60.8	+2.3	4	16	BECK 367NRR Pioneer 93B82	60.6 57.5	+3.1
2	19	BECK 354NRR Pioneer 93B09	61.2 55.6	+5.6	4	36	BECK 367NRR Pioneer 93B85	61.6 60.1	+1.5
2	31	BECK 354NRR Pioneer 93B68	64.1 62.0	+2.1	3	25	BECK 367NRR Pioneer 93M41	62.1 59.6	+2.5
2	15	BECK 354NRR Pioneer 93B85	65.9 63.8	+2.1	3	35	BECK 367NRR Pioneer 93M90	65.5 61.0	+4.5
2	18	BECK 354NRR Pioneer 93M80	63.3 60.3	+3.0	2	10	BECK 367NRR Pioneer 93M92	63.1 61.9	+1.2
2	25	BECK 354NRR Pioneer 93M90	66.8 62.4	+4.4	3	8	BECK 367NRR Stine 3932-4	63.4 62.5	+0.9

SOYBEAN COMPARISONS (continued)

BECK 349NRR Comparisons					BECK 375NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
1	96	BECK 349NRR BECK 336NRR	56.6 56.6	+0.0	2	19	BECK 375NRR Asgrow AG3802	64.0 63.4	+0.6
1	6	BECK 349NRR Asgrow AG3802	61.7 61.7	+0.0	2	8	BECK 375NRR Dekalb DKB36-52	65.5 63.9	+1.6
1	7	BECK 349NRR Dekalb DKB38-52	59.9 58.1	+1.8	4	48	BECK 375NRR Dekalb DKB38-52	60.6 58.1	+2.5
1	5	BECK 349NRR NK S35-F9	62.3 60.6	+1.7	3	7	BECK 375NRR Garst 3212RR/N	59.5 56.1	+3.4
1	12	BECK 349NRR Pioneer 93B09	56.7 52.9	+3.8	3	9	BECK 375NRR NK S37-N4	62.7 60.7	+2.0
1	13	BECK 349NRR Pioneer 93B68	58.5 57.2	+1.3	4	42	BECK 375NRR Pioneer 93B68	62.2 58.8	+3.4
1	5	BECK 349NRR Pioneer 93B85	61.2 59.8	+1.4	3	34	BECK 375NRR Pioneer 93M90	64.3 61.1	+3.2
1	11	BECK 349NRR Pioneer 93B36	63.7 60.4	+3.3	3	9	BECK 375NRR Stine 3932-4	56.1 55.6	+0.5
BECK 405NRR Comparisons					BECK 444NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	223	BECK 405NRR BECK 375NRR	59.4 58.5	+0.9	1	23	BECK 444NRR BECK 367NRR	66.1 61.1	+5.0
3	182	BECK 405NRR BECK 417NRR	60.1 58.6	+1.5	1	22	BECK 444NRR BECK 405NRR	64.8 60.8	+4.0
1	9	BECK 405NRR Asgrow AG4102	60.1 58.1	+2.0	1	17	BECK 444NRR BECK 434NRR	67.5 59.5	+8.0
3	31	BECK 405NRR Dekalb DKB38-52	58.4 57.5	+0.9	1	13	BECK 444NRR BECK 476NRR	68.0 59.3	+8.7
3	12	BECK 405NRR Pioneer 93B67	55.5 52.6	+2.9	1	4	BECK 444NRR Asgrow AG4102	62.7 59.6	+3.1
3	37	BECK 405NRR Pioneer 93B68	58.6 58.4	+0.2	1	5	BECK 444NRR Asgrow AG4403	60.9 57.6	+3.3
2	29	BECK 405NRR Pioneer 93M80	63.8 60.8	+3.0	1	8	BECK 444NRR Pioneer 93M90	66.1 58.3	+7.8
3	20	BECK 405NRR Pioneer 94B13	62.1 60.6	+1.5	1	5	BECK 444NRR Pioneer 94B13	62.0 56.6	+5.4