

# ROUNDUP READY SOYBEAN SUMMARY

Multi-Year Yield Comparisons of Various Varieties  
(Includes Farmer Plots, BECK'S Research, and University Data)

## BECK 323RR Comparisons

## BECK 336NRR Comparisons

Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	153	BECK 323RR	55.1	+3.4	4	236	BECK 336NRR	55.7	+2.4
		BECK 306NRR	51.7				BECK 295NRR	53.3	
4	370	BECK 323RR	56.8	+1.4	3	154	BECK 336NRR	54.0	+1.8
		BECK 336NRR	55.4				BECK 306NRR	52.2	
4	49	BECK 323RR	54.9	+6.4	2	48	BECK 336NRR	49.5	+3.4
		Asgrow 2703	48.5				BECK 365CRR	46.1	
2	9	BECK 323RR	56.7	+8.0	4	32	BECK 336NRR	54.1	+5.3
		Asgrow 2705	48.7				Asgrow 2703	48.8	
3	14	BECK 323RR	57.8	+6.5	3	13	BECK 336NRR	52.7	+3.8
		Asgrow 2905	51.3				Asgrow 2905	48.9	
4	64	BECK 323RR	56.0	+2.7	4	60	BECK 336NRR	53.8	+0.9
		Asgrow 3201	53.3				Asgrow 3701	52.9	
4	83	BECK 323RR	56.8	+2.8	4	70	BECK 336NRR	55.1	+1.6
		Asgrow 3302	54.0				Asgrow 3302	53.5	
2	20	BECK 323RR	54.1	+3.4	2	20	BECK 336NRR	50.4	+0.6
		Asgrow 3401	50.7				Asgrow 3401	49.8	
4	48	BECK 323RR	57.6	+1.0	4	38	BECK 336NRR	56.6	+2.7
		Dekalb B31-51	56.6				Asgrow 3701	53.9	
2	19	BECK 323RR	54.3	+5.9	1	7	BECK 336NRR	53.2	+5.8
		Dekalb B31-52	48.4				Dekalb B27-51	47.4	
4	18	BECK 323RR	56.4	+2.9	2	17	BECK 336NRR	52.1	+3.5
		Dekalb B36-51	53.5				Dekalb B31-52	48.6	
4	65	BECK 323RR	56.3	+3.5	4	16	BECK 336NRR	51.3	-0.3
		Pioneer 93B01	52.8				Dekalb B36-51	51.6	
2	26	BECK 323RR	54.5	+5.1	2	9	BECK 336NRR	52.1	+12.3
		Pioneer 93B09	49.4				Pioneer 92B75	40.3	
2	27	BECK 323RR	52.0	+0.8	4	50	BECK 336NRR	55.7	+3.0
		Pioneer 93B36	51.2				Pioneer 93B01	52.7	
2	28	BECK 323RR	53.1	+1.7	2	21	BECK 336NRR	52.7	+2.7
		Pioneer 93B47	51.4				Pioneer 93B09	50.0	
3	47	BECK 323RR	56.2	+4.4	2	29	BECK 336NRR	51.4	+0.0
		Pioneer 93B67	51.8				Pioneer 93B47	51.4	
2	22	BECK 323RR	55.0	+1.6	3	43	BECK 336NRR	52.2	+1.1
		Pioneer 93B68	53.4				Pioneer 93B67	51.1	

# ROUNDUP READY (continued)

BECK 367NRR Comparisons					BECK 375NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	250	BECK 367NRR BECK 323RR	56.8 56.7	+0.1	2	110	BECK 375NRR BECK 323RR	54.4 52.7	+1.7
3	205	BECK 367NRR BECK 355RR	56.4 54.1	+2.3	2	122	BECK 375NRR BECK 367NRR	55.5 54.0	+1.5
3	60	BECK 367NRR Asgrow 3201	57.6 53.8	+3.8	2	113	BECK 375NRR BECK 417NRR	55.6 55.0	+0.6
3	62	BECK 367NRR Asgrow 3302	57.2 52.8	+4.4	2	17	BECK 375NRR Asgrow 3201	59.9 49.9	+10.0
2	19	BECK 367NRR Asgrow 3401	55.9 51.4	+4.5	2	21	BECK 375NRR Asgrow 3302	59.0 49.6	+9.4
3	16	BECK 367NRR Asgrow 3702	61.9 57.8	+4.1	1	7	BECK 375NRR Asgrow 3401	57.9 48.3	+9.6
1	15	BECK 367NRR Asgrow 3703	55.6 51.6	+4.0	2	19	BECK 375NRR Asgrow 3701	61.9 50.5	+11.4
3	40	BECK 367NRR Asgrow 3903	57.5 56.2	+1.3	2	9	BECK 375NRR Asgrow 3702	61.5 54.9	+6.6
3	43	BECK 367NRR Dekalb B31-51	56.2 55.9	+0.3	1	14	BECK 375NRR Asgrow 3703	61.2 51.2	+10.0
3	24	BECK 367NRR Dekalb B36-51	59.5 53.2	+6.3	2	22	BECK 375NRR Asgrow 3903	59.7 54.0	+5.7
3	44	BECK 367NRR Pioneer 93B01	57.4 51.7	+5.7	1	10	BECK 375NRR Dekalb B31-51	58.5 52.5	+6.0
2	16	BECK 367NRR Pioneer 93B09	55.7 49.7	+6.0	2	18	BECK 375NRR Dekalb B36-51	62.0 50.1	+11.9
2	23	BECK 367NRR Pioneer 93B36	52.5 51.7	+0.8	2	19	BECK 375NRR Dekalb B38-52	59.2 54.8	+4.4
3	30	BECK 367NRR Pioneer 93B47	57.0 52.7	+4.3	2	19	BECK 375NRR Pioneer 93B67	59.0 49.7	+9.3
3	42	BECK 367NRR Pioneer 93B67	56.2 52.4	+3.8	2	17	BECK 375NRR Pioneer 93B68	57.0 51.5	+5.5
2	22	BECK 367NRR Pioneer 93B68	52.7 51.2	+1.5	2	27	BECK 375NRR Pioneer 93B72	59.6 53.7	+5.9
2	21	BECK 367NRR Pioneer 93B85	58.9 57.5	+1.4	2	19	BECK 375NRR Pioneer 93B85	60.5 57.8	+2.7

**ROUNDUP READY (continued)**

BECK 283RR Comparisons					BECK 292RR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	36	BECK 283RR	51.0	+3.5	1	10	BECK 292RR	39.6	+1.4
		BECK 222RR	47.5				BECK 245RR	38.2	
3	39	BECK 283RR	50.9	+5.6	1	37	BECK 292RR	44.4	+2.0
		BECK 245RR	45.3				BECK 264RR	42.4	
3	137	BECK 283RR	52.5	+1.8	1	36	BECK 292RR	45.3	+0.7
		BECK 264RR	50.7				BECK 266NRR	44.6	
1	56	BECK 283RR	45.7	+1.5	1	7	BECK 292RR	48.6	-1.3
		BECK 292RR	44.2				BECK 299N	49.9	
3	190	BECK 283RR	51.5	-1.8	1	12	BECK 292RR	45.1	+0.7
		BECK 295NRR	53.3				Asgrow 2703	44.4	
3	51	BECK 283RR	49.9	+1.1	1	4	BECK 292RR	44.7	+7.5
		Asgrow 2703	48.8				Dekalb B26-51	37.2	
3	12	BECK 283RR	50.0	+6.3	1	12	BECK 292RR	45.5	-0.5
		Dekalb B26-51	43.7				Dekalb B31-52	46.0	
3	16	BECK 283RR	46.2	+5.5	1	12	BECK 292RR	45.6	+6.3
		Pioneer 92B75	40.7				Pioneer 92B75	39.3	
BECK 295NRR Comparisons					BECK 355RR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	37	BECK 295NRR	51.9	+4.0	4	229	BECK 355RR	53.6	-0.3
		Asgrow 2703	47.9				BECK 336NRR	53.9	
2	10	BECK 295NRR	51.6	+1.8	3	41	BECK 355RR	51.3	+0.3
		Asgrow 2705	49.8				Asgrow 3201	51.0	
3	13	BECK 295NRR	50.7	+1.8	4	47	BECK 355RR	53.2	+0.1
		Asgrow 2905	48.9				Asgrow 3302	53.1	
3	12	BECK 295NRR	49.9	+6.8	2	20	BECK 355RR	50.1	+0.7
		Dekalb B26-51	43.1				Asgrow 3401	49.4	
2	15	BECK 295NRR	49.8	+1.3	2	14	BECK 355RR	51.8	+2.9
		Dekalb B31-52	48.5				Dekalb B31-52	48.9	
3	14	BECK 295NRR	47.6	+7.9	3	14	BECK 355RR	51.8	+0.7
		Pioneer 92B75	39.7				Dekalb B36-51	51.1	
4	45	BECK 295NRR	52.3	+0.6	2	14	BECK 355RR	52.3	+1.9
		Pioneer 93B01	51.7				Pioneer 93B09	50.4	
2	21	BECK 295NRR	49.8	+1.1	3	33	BECK 355RR	51.6	+1.1
		Pioneer 93B09	48.7				Pioneer 93B67	50.5	

# ROUNDUP READY (continued)

BECK 387NRR Comparisons					BECK 405NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	104	BECK 387NRR BECK 323RR	55.0 54.9	+0.1	1	63	BECK 405NRR BECK 375NRR	54.0 54.4	-0.4
1	7	BECK 387NRR Asgrow 3401	52.4 48.3	+4.1	1	61	BECK 405NRR BECK 417NRR	54.1 54.0	+0.1
3	32	BECK 387NRR Asgrow 3701	55.2 51.2	+4.0	1	11	BECK 405NRR Asgrow 3701	56.2 49.7	+6.5
2	10	BECK 387NRR Asgrow 3702	56.9 56.3	+0.6	1	11	BECK 405NRR Asgrow 3703	56.2 51.4	+4.8
1	11	BECK 387NRR Asgrow 3703	53.4 51.4	+2.0	1	13	BECK 405NRR Asgrow 3903	55.3 54.4	+0.9
2	19	BECK 387NRR Dekalb B36-51	54.6 50.7	+3.9	1	11	BECK 405NRR Dekalb B40-51	56.2 55.6	+0.6
2	16	BECK 387NRR Pioneer 93B67	52.5 47.9	+4.6	1	16	BECK 405NRR Pioneer 93B68	55.0 52.0	+3.0
2	19	BECK 387NRR Pioneer 93B68	50.2 49.7	+0.5	1	6	BECK 405NRR Pioneer 94B13	58.2 51.8	+6.4

BECK 417NRR Comparisons					BECK 437NRR Comparisons				
Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield	Yrs	Plots	Brand-Variety	Bu/A	Difference in Yield
3	124	BECK 417NRR BECK 387NRR	55.9 54.7	+1.2	3	91	BECK 437NRR BECK 417NRR	56.5 57.6	-1.1
2	10	BECK 417NRR Asgrow 3702	58.9 56.3	+2.6	3	14	BECK 437NRR BECK 419	62.1 58.2	+3.9
1	11	BECK 417NRR Asgrow 3703	53.5 51.4	+2.1	4	31	BECK 437NRR BECK 476NRR	55.6 52.2	+3.4
3	36	BECK 417NRR Asgrow 3903	54.9 54.6	+0.3	1	8	BECK 437NRR Asgrow 3702	56.0 55.0	+1.0
3	20	BECK 417NRR Dekalb B36-51	55.1 50.4	+4.7	3	27	BECK 437NRR Asgrow 3903	55.0 54.9	+0.1
3	19	BECK 417NRR Pioneer 93B67	55.6 51.6	+4.0	3	18	BECK 437NRR Asgrow 4403	55.2 55.1	+0.1
2	18	BECK 417NRR Pioneer 93B68	52.7 51.0	+1.7	3	13	BECK 437NRR Dekalb B40-51	54.6 55.3	-0.7
2	7	BECK 417NRR Pioneer 94B13	56.4 52.8	+3.6	1	6	BECK 437NRR Pioneer 94B13	53.9 51.8	+2.1