

**Relative Yield, Planted Early or Late**  
(listed in alphabetical order, by maturity group)

Planted Early			Planted Late		
Variety	% +/- MG Avg. *	No. of Sites	Variety	% +/- MG Avg. *	No. of Sites
<b>Maturity Group IV</b>					
37RY47	1.2	21	37RY47	-1.9	4
458.RCS	-3.8	4			
4712R2	-30.7	4			
478.RCS	3.2	17	478.RCS	1.2	3
48RD00	-1.8	9	48RD00	6.5	1
4990.RC	0.6	17	4990.RC	8.4	3
94Y70	4.2	17	94Y70	0.0	3
AB 0077	-1.1	4			
AG4730	1.3	32	AG4730	9.5	5
AG4933	4.8	9	AG4933	5.1	1
AG4934	3.1	8	AG4934	-17.7	1
Armor 43-R43	-2.5	4	Armor 43-R43	-17.0	1
Armor 44-R08	1.0	4	Armor 44-R08	-21.8	1
Armor 46-R65	6.9	4	Armor 46-R65	15.9	1
Armor 47-R13	9.6	8	Armor 47-R13	21.8	1
Armor 48-R40	-9.1	4			
Armor 48-R66	-10.9	8	Armor 48-R66	-22.4	1
Armor 49-C3 #	-3.9	2			
Armor 49-R56	1.3	8	Armor 49-R56	-0.8	1
Beck's 444NR	-14.6	4	Beck's 444NR	9.6	1
DB4013RR	4.8	4			
DB4415RR	-4.5	4	DB4415RR	-3.8	1
DB4715RR	10.4	4	DB4715RR	31.4	1
DK 4744	1.7	9	DK 4744	7.6	1
Ellis #	5.0	2	Ellis #	0.0	1
Halo 4:40LL #	2.0	2			
Halo 4:76LL #	1.4	2			
Halo 4:94LL #	4.6	2	Halo 4:94LL #	1.5	1
Halo 4:95LL #	-4.3	4	Halo 4:95LL #	-5.6	1
Halo 4:97LL/STS #	-0.2	4	Halo 4:97LL/STS #	-9.3	1
HBK LL4650 #	-15.4	4	HBK LL4650 #	-20.6	1
HBK LL4653 #	-13.1	4	HBK LL4653 #	-42.2	1
HBK LL4850 #	-3.8	4	HBK LL4850 #	-32.3	1
HBK LL4950 #	6.2	4	HBK LL4950 #	4.4	1
HBK LL4953 #	12.3	4	HBK LL4953 #	6.8	1
HBK RY4620	-6.7	13	HBK RY4620	-3.7	2
HBK RY4721	2.5	15	HBK RY4721	4.5	2
P 4211 RY	-11.0	9	P 4211 RY	-10.0	1

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**Relative Yield, Planted Early or Late** (continued)  
(listed in alphabetical order, by maturity group)

<b>Planted Early</b>			<b>Planted Late</b>		
<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>	<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>
P 4510 RY	0.9	18	P 4510 RY	3.6	2
P 4560 LL #	-5.3	2	P 4560 LL #	-9.7	1
P 4613 RY	-0.2	8	P 4613 RY	4.0	1
P 4747 RY	-6.9	8	P 4747 RY	2.7	1
P 4788 RY	2.6	4	P 4788 RY	13.3	1
P 4850 RY	10.4	13	P 4850 RY	11.1	2
P 4900 RY	3.4	13	P 4900 RY	5.0	2
P 4928 LL #	-6.0	9	P 4928 LL #	12.9	1
P 4930 LL #	17.9	2	P 4930 LL #	33.9	1
P46T21R	13.1	4	P46T21R	19.0	1
P48T53R	10.1	8	P48T53R	35.1	1
P49T80R	15.8	8	P49T80R	23.3	1
S43-K1	-2.7	8	S43-K1	-9.9	1
S46-L2	-4.0	4			
S46RY85	-6.3	4	S46RY85	-19.5	1
S47-K5	-2.6	4	S47-K5	8.6	1
S48-P4	1.8	13	S48-P4	-3.7	2
S48RS53	5.1	13	S48RS53	4.7	2
S49-F8	2.3	9	S49-F8	-2.4	1
S49RY25	-2.3	4	S49RY25	1.6	1
SH 4714LL/STS #	5.0	2	SH 4714LL/STS #	-8.6	1
SH 4715LL #	-9.4	2			
SH 4913LL #	5.9	6	SH 4913LL #	20.7	1
SS 4700 R2 STS	3.7	16	SS 4700 R2 STS	3.5	3
SS 4714NS R2	4.2	4	SS 4714NS R2	-8.0	1
SS 4725NS R2	10.6	8	SS 4725NS R2	18.5	1
SS 4913N R2	2.7	8	SS 4913N R2	-2.4	1
SS 4917N R2	2.0	13	SS 4917N R2	-4.5	2
Steyer 4203R2	-14.8	4			
Steyer 4501R2	-4.4	4			
USG 74A79R	-0.6	21	USG 74A79R	-2.5	4
USG 74B81R	4.0	16			
USG 74B94RS	-4.3	4	USG 74B94RS	-22.0	1
USG 74G74LS #	-3.6	2			
USG 74G82L #	5.9	4	USG 74G82L #	3.5	1
USG 74G99L #	3.3	2			

**Maturity Group V**

32RY55	8.5	16	32RY55	11.5	13
39RY57	5.9	16	39RY57	4.6	14

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**Relative Yield, Planted Early or Late** (continued)  
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<b>Planted Early</b>			<b>Planted Late</b>		
<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>	<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>
51LE20 #	3.3	2	51LE20 #	8.1	1
51RD02	-1.8	11	51RD02	-2.1	9
54LD00 #	-3.6	2	54LD00 #	-3.0	2
54LE23 #	1.9	4	54LE23 #	10.6	3
557.RC	3.4	17	557.RC	-1.0	12
58LC23 #	-0.1	6	58LC23 #	-7.1	3
95M82	-2.1	21	95M82	2.1	18
95Y40	5.8	17	95Y40	-4.7	12
95Y71	0.3	12	95Y71	-5.8	10
AG5233	0.1	13	AG5233	-9.9	12
AG5534	-0.1	4	AG5534	0.5	4
AG5535	-0.6	4	AG5535	1.4	4
AG5633	-12.5	8	AG5633	-9.9	9
AG5634	-7.8	4	AG5634	-6.7	5
AG5732	-2.6	12	AG5732	0.1	9
AG5831	-4.6	18	AG5831	-3.5	17
AG5935	2.1	4	AG5935	15.8	4
AGS 533 LL #	-0.7	4	AGS 533 LL #	11.8	3
AGS 568 RR	-2.3	17	AGS 568 RR	-5.5	14
AGS 5911 LL #	-1.0	6	AGS 5911 LL #	9.6	3
Armor 50-R44	-10.4	4	Armor 50-R44	-3.1	4
Armor 53-R16	4.4	8	Armor 53-R16	9.8	8
Armor 53-R88	0.4	4	Armor 53-R88	-1.5	4
Armor 55-R22	6.1	15	Armor 55-R22	12.9	13
Beck's 511L4 #	0.5	4	Beck's 511L4 #	-9.0	4
Beck's 522L4 #	11.0	2	Beck's 522L4 \$	0.6	1
DB5215RR	-5.1	4	DB5215RR	-15.3	4
DB5710RR	3.2	4	DB5710RR	-4.6	4
Fowler #	3.4	11	Fowler #	2.7	5
Glenn #	-8.6	9	Glenn #	4.9	4
Go Soy 5010LL #	3.4	4	Go Soy 5010LL #	21.1	3
Go Soy 5312LL #	2.4	2	Go Soy 5312LL #	13.1	2
Go Soy 5410LL #	-6.2	4	Go Soy 5410LL #	7.3	3
Halo 5:01-5LL #	5.7	4	Halo 5:01-5LL #	17.1	2
Halo 5:01LL #	3.4	4	Halo 5:01LL #	5.5	2
Halo 5:25LL #	-1.4	2	Halo 5:25LL #	2.0	1
Halo 5:26LL #	4.6	4	Halo 5:26LL #	0.8	3
Halo 5:45LL #	0.5	4	Halo 5:45LL #	8.5	3
HBK LL5350 #	-6.3	2	HBK LL5350 #	-12.0	2
HBK RY5221	-5.7	13	HBK RY5221	-6.6	12
HBK RY5421	-3.3	13	HBK RY5421	0.8	12

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<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>	<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>
Hutcheson #	-4.9	11	Hutcheson #	-10.2	5
Jake #	3.3	11	Jake #	5.9	5
JTN-5110 #	1.5	4	JTN-5110 #	13.1	3
JTN-5203 #	-5.0	11	JTN-5203 #	6.2	5
JTN-5303 #	1.7	11	JTN-5303 #	1.4	5
JTN-5503 #	0.2	11	JTN-5503 #	1.5	5
LL 513N #	7.7	4	LL 513N #	11.2	3
LL 563N #	0.7	4	LL 563N #	1.9	2
LL 595N #	-9.3	11	LL 595N #	-3.7	4
MFS-561 #	-4.0	2			
NC-Miller #	-0.8	11	NC-Miller #	8.5	5
Osage #	3.8	11	Osage #	3.8	5
Ozark #	3.4	6	Ozark #	14.1	4
P 5160 LL #	5.0	9	P 5160 LL #	1.7	4
P 5213 RY	-1.9	8	P 5213 RY	-10.2	8
P 5220 LS #	2.9	2	P 5220 LS #	-5.4	1
P 5333 RY	7.8	8	P 5333 RY	6.1	8
P 5460 LL #	-5.1	11	P 5460 LL #	0.2	5
P 5555 RY	6.6	8	P 5555 RY	7.6	8
P 5610 RY	0.5	24	P 5610 RY	3.3	17
P 5960 LL #	-9.3	11	P 5960 LL #	4.8	4
P52T50R	6.2	4	P52T50R	1.7	4
P52T86R	-4.1	4	P52T86R	-5.6	4
P53T73SR	-1.9	4	P53T73SR	0.8	4
P56T03R2	0.7	4	P56T03R2	-20.4	4
REV 55R53	5.2	9	REV 55R53	1.3	8
REV 56A54	-3.8	4	REV 56A54	-7.5	4
REV 56R63	-0.6	12	REV 56R63	0.9	9
S52RY75	1.2	4	S52RY75	-1.6	4
S52-Y2	4.0	8	S52-Y2	-10.0	8
S53RY23	-1.6	8	S53RY23	-6.7	8
S54RY43	0.8	9	S54RY43	-3.0	8
S55-Q3	7.8	4	S55-Q3	11.8	4
S56-G6	2.3	21	S56-G6	-1.4	18
S56RY84	-2.8	8	S56RY84	-2.0	9
S59-V9	-3.7	4	S59-V9	8.7	4
SH 5212LL #	-4.2	4	SH 5212LL #	3.5	3
SH 5215LL #	9.7	2	SH 5215LL #	8.8	1
SH 5512LL #	7.3	4	SH 5512LL #	12.3	3
SH 5515LL #	6.6	2	SH 5515LL #	8.2	1
SH 5614LL/STS #	-1.7	4	SH 5614LL/STS #	0.2	2

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**Relative Yield, Planted Early or Late** (continued)  
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<b>Planted Early</b>			<b>Planted Late</b>		
<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>	<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>
SH 5912LL #	-4.3	6	SH 5912LL #	-3.0	3
SS 5213N R2	-2.9	4	SS 5213N R2	-1.9	4
SS 5511N R2	9.1	16	SS 5511N R2	10.7	13
SS 5513N R2	6.7	8	SS 5513N R2	11.3	8
SS 5711N R2	4.1	16	SS 5711N R2	1.6	14
SS 5911N R2	1.3	15	SS 5911N R2	6.8	13
Steyer 5101R2	3.8	4	Steyer 5101R2	-7.8	4
Steyer 5301R2	1.3	4	Steyer 5301R2	-12.6	4
UA 5213C #	3.1	6	UA 5213C #	7.1	5
UA 5414RR	-6.4	9	UA 5414RR	-12.7	8
UA 5612 #	1.6	9	UA 5612 #	7.4	4
USG 7553nRS	-3.8	26	USG 7553nRS	-0.3	16
USG 75G25L #	-0.2	2	USG 75G25L #	15.6	1
USG 75J50R	-6.9	21	USG 75J50R	-2.8	16
USG 75J62R	-7.6	13	USG 75J62R	-11.7	13
USG 75J90R	2.3	25	USG 75J90R	7.0	21
USG 75Z38	3.1	17	USG 75Z38	7.2	12
USG 75Z98	-0.4	17	USG 75Z98	-2.3	14

**Maturity Group VI**

36RY68	3.8	22	36RY68	3.0	17
6202-4	-2.1	22	6202-4	3.6	17
96M60	-4.5	17	96M60	-9.9	13
AG6534	-2.7	4	AG6534	-4.5	5
AG6732	-2.4	17	AG6732	3.6	14
AG6834	4.2	9	AG6834	-4.2	9
AG6931	-5.9	18	AG6931	-7.1	12
Armor 61-R14	-6.7	5	Armor 61-R14	7.8	4
Armor 67-R90	3.7	5	Armor 67-R90	6.0	4
DB6012RR	-3.6	9	DB6012RR	-5.8	9
Dillon #	0.7	2			
NC-Roy #	4.7	9	NC-Roy *	5.3	3
P 6710 RY	4.2	22	P 6710 RY	5.5	17
S61-Q2	0.6	13	S61-Q2	2.3	9
S61RY93	0.0	15	S61RY93	-1.8	13
S65RY73	-2.1	13	S65RY73	-12.0	13
S67-R6	7.1	13	S67-R6	5.5	13
S69RY34	-6.3	9	S69RY34	-5.9	9
SS 6713N R2	2.4	9	SS 6713N R2	4.5	9
SS 6810N R2	3.5	22	SS 6810N R2	0.2	17

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<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>	<b>Variety</b>	<b>% +/- MG Avg. *</b>	<b>No. of Sites</b>
USG 76G10L #	-4.0	11	USG 76G10L #	3.6	4
USG 76S22R	2.3	15	USG 76S22R	6.1	13
USG 76S73R	7.8	9	USG 76S73R	11.1	9
USG 76S90R	1.3	22	USG 76S90R	2.0	17

**Maturity Groups VII & VIII**

34RY75	-0.1	7	34RY75	12.0	4
AG7231	3.7	8	AG7231	4.1	4
AG7535	14.6	3			
AG7733	5.1	3	AG7733	-3.6	3
AG7934	5.8	4	AG7934	9.7	3
AGS 70R26	-11.0	1	AGS 70R26	4.5	2
AGS 75R27	15.7	1	AGS 75R27	4.4	2
AGS 767 RR	-2.1	1	AGS 767 RR	-3.5	2
AGS 787 RR	-0.2	3	AGS 787 RR	-10.5	3
AGS Woodruff #	2.4	11	AGS Woodruff #	12.1	6
DB7213RR	-3.2	4	DB7213RR	-8.1	3
HBK RY7523	-6.0	4	HBK RY7523	-7.7	3
N7002 #	-3.3	9	N7002 #	-2.8	6
N7003CN #	8.2	11	N7003CN #	10.0	6
N8001 #	-1.3	11	N8001 #	-6.2	6
NC-Raleigh #	3.3	9	NC-Raleigh #	1.0	4
P 7310 RY	8.6	9	P 7310 RY	4.4	5
REV 73A74	-6.0	3	REV 73A74	-10.7	1
S74-M3	8.8	9	S74-M3	6.2	4
S74RY15	-1.0	5	S74RY15	1.9	2
S77RY85	6.5	3	S77RY85	-1.0	1
S77-T7	0.8	6	S77-T7	0.6	4
S78-G6	-6.1	9	S78-G6	-6.0	5
S79-B9	-2.3	9	S79-B9	1.0	5
S79RY05	-7.6	3	S79RY05	-16.1	1
SS 7511N R2	3.1	7	SS 7511N R2	-1.6	4
USG 7732nRR	-6.6	15	USG 7732nRR	0.0	10
USG 77S13R	-5.6	4	USG 77S13R	-5.7	3
USG 77S40R	7.1	9	USG 77S40R	4.8	5
USG 77S63R	-0.8	4	USG 77S63R	-1.5	3
USG 78S40R	-8.2	3	USG 78S40R	-20.9	1

# Not Roundup-Ready

\* Percent above (+) or below (-) the average yield of all varieties of the same maturity group at the same locations in the NC Official Variety Tests (OVT) in 2010 through 2014.