

TABLE 16. TWO AND THREE YEAR AVERAGE PERFORMANCE OF CONVENTIONAL AND LL GROUP V EARLY (5.0 - 5.5) SOYBEAN COMBINED OVER LOCATIONS AT NORTH CAROLINA.

BRAND VARIETY OR VARIETY	YIELD BU/A	LODGING	PLANT HEIGHT INCHES
THREE YEAR AVERAGE - 2011, 2012, 2013			
Jake	59.4	1.2	35
+JTN-5303	58.7	1.7	37
+N02-7002	58.5	1.2	36
Osage	58.2	1.0	34
Fowler	57.3	1.4	37
+NCC07-7506	56.8	1.4	34
Progeny 5160LL	56.7	1.1	31
SLL 511N	56.6	1.1	31
JTN-5503	56.6	2.0	37
JTN-5203	55.0	1.0	33
Glenn	52.4	1.2	32
USG 7553nRS	52.3	1.1	35
Progeny 5460LL	50.5	1.1	34
Hutcheson	50.5	1.3	33

TWO YEAR AVERAGE - 2012, 2013

Osage	61.5	1.0	36
GoSoy 5010LL	60.4	1.2	36
+JTN-5303	60.4	1.8	38
Jake	60.4	1.3	36
+N02-7002	60.4	1.2	38
SH 5512LL	60.2	1.1	34
Progeny 5160LL	59.7	1.1	33
SLL 511N	59.7	1.1	32
Ozark	59.4	1.3	35
+NCC07-7506	58.2	1.4	36
JTN-5503	58.0	2.1	38
Fowler	57.3	1.4	38
AGS 553LL	57.2	1.0	37
Glenn	57.1	1.3	34
JTN-5203	56.5	1.0	35
+JTN-4307	55.7	1.5	37
USG 7553nRS	54.4	1.0	36
SH 5212LL	54.4	1.1	34
GoSoy 5410LL	54.3	1.1	36
Progeny 5460LL	54.0	1.1	36
Hutcheson	52.9	1.2	36

+EXPERIMENTAL.

THREE YEAR = NINE LOCATIONS

TWO YEAR = SEVEN LOCATIONS

USG 7553nRS = RR CHECK VARIETY

