

TABLE 29. DATA COMBINED OVER LOCATIONS FOR ROUNDUP READY GROUP V LATE
(5.6 - 5.9) SOYBEAN AT NORTH CAROLINA - 2013.

BRAND VARIETY OR VARIETY	YIELD BU/A	LODGING	PLANT HEIGHT INCHES
Dyna-Gro 39RY57	53.0**	1.6	36
RPM DB5711RR	52.5*	1.7	37
SS 5711NR2	52.5*	1.7	35
Progeny P5711RY	51.9*	1.6	34
Dyna-Gro S56RY84	51.3*	1.7	38
SS 5911NR2	50.4*	1.2	37
USG 75Z98	49.8*	1.4	33
S56-G6 Brand	49.4*	1.2	33
Pioneer 95M82	49.4*	1.2	34
Pioneer 95Y71	48.8*	1.3	34
USG 75J90R	48.4*	1.1	37
Asgrow AG5634	47.5*	1.4	37
Progeny P5610RY	47.0*	1.2	33
+Armor X1425RR2	46.9*	1.1	35
AGS 568RR	46.5*	1.4	33
Asgrow AG5831	45.3	1.0	33
Asgrow AG5633	45.2	1.0	32
USG 75J62R	43.5	1.2	38
MEAN	48.9		
ADJ R2%	66.3		
BLSD (K-50)	7.7		
C.V.%	13.7		
S.E.	1.0		
ERROR D.F.	136		

+EXPERIMENTAL

**HIGHEST YIELDER. *NOT SIGNIFICANTLY DIFFERENT FROM HIGHEST YIELDER.
NINE LOCATIONS = BEAUFORT EP, BEAUFORT LP, STANLY EP, WASHINGTON EP
ROBESON EP, WASHINGTON LP, LENOIR EP, LENOIR LP, ROWAN LP
EP = EARLY PLANTED
LP = LATE PLANTED

