

Table 12. Multiple year performance of LATE maturing (>115 day) corn hybrids in the TIDEWATER region of North Carolina.

Brand-Hybrid or Hybrid	Yield <i>bu / A</i>	Moisture %	Ear Ht <i>inches</i>
THREE YEAR MEAN - 2012, 2013, 2014			
Dyna-Gro D57VP51VT3P	162.8 **	11.2	29.5
Seed Consultants SCS 11HR63	156.1 *	10.8	38.0
Seed Consultants SC 11AQ72	151.5 *	11.1	39.0
N78S 3111 Brand	144.1	10.8	34.5
MEAN	153.6	11.0	35.3
SEM	5.1		
LSD (p=0.10)	13.8		
df LSD	6		

TWO YEAR MEAN - 2013, 2014			
Dyna-Gro D57VP75VT3P	164.3 **	11.1	36.0
Seed Consultants SCS 11HR63	162.6 *	10.8	38.0
Dyna-Gro D57VP51VT3P	160.7 *	11.2	29.5
Augusta A7767VT3Pro	159.6 *	11.3	33.5
Doebler's RPM 765YHR	159.1 *	11.1	40.5
Pioneer P1739HR	159.0 *	11.2	40.5
Dekalb DKC67-58	158.9 *	11.2	33.5
Dyna-Gro D56VC46VT2P	156.2 *	11.4	32.0
Seed Consultants SC 11AQ72	154.7 *	11.1	39.0
Phoenix 6542A4 Viptera3111	153.9 *	11.5	35.0
N78S 3111 Brand	147.2	10.8	34.5
MEAN	157.8	11.2	35.6
SEM	4.7		
LSD (p=0.10)	12.0		
df LSD	10		

**Highest yielder. *Not significantly different from highest yielder.

SEM - standard error of hybrid mean across environments

LSD - smallest difference between hybrid means considered different, across environments

Three year data = 3 environments; Two year data = 2 environments