

Table 11. Two year Statewide performance of LATE maturing (>115 day) corn hybrids at North Carolina (2014 - 2015)

<i>Brand\Variety or Variety</i>	<i>Yield bu/ac</i>	<i>Lodge</i>	<i>Ear Ht (in)</i>	<i>Moisture (%)</i>
Dyna-Gro D57VP51 VT3P	164.6**	0	40	19.1
TA 784-13VPRIB VT3P	162.0*	1	44	19.3
Dyna-Gro D56VC46 VT2P	160.1*	0	41	19.6
Seed Consultants SC 11AQ72 CBLLRWGT	158.0*	1	47	19.8
Doebler's RPM 765YHR YGCBHX1LLRR2	156.7	0	44	19.5
Syngenta N83D 3000GT Brand	156.6	1	43	20.4
Augusta 7767 VT3Pro	156.0	0	42	19.3
Seed Consultants SC 11AGT74 GTCBLL	154.9	0	41	20.3
Augusta A8868 VT3Pro	154.6	1	46	19.1
Phoenix 6542A4 Agrisure Viptera 3111	150.0	1	43	19.4
Seed Consultants SCS 11HR63 HX1LLRR2	148.7	0	47	19.0
Phoenix 6706A4 Agrisure Viptera 3111	147.4	1	42	19.6
Syngenta N78S 3111 Brand	145.8	1	42	19.5
Mean	155.0			
CV%	7.5			
avg SEM	3.4			
avg LSD (p=0.10)	7.8			
df LSD	132			

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

Twelve environments