

Table 15. Performance of EARLY maturing (105-109 day) corn hybrids across two environments in the COASTAL PLAIN region of North Carolina, 2014.

Brand/Hybrid or Hybrid	Yield <i>bu / A</i>	Moisture %
TA 583-22DP	198.4 **	16.7
Seed Consultants SCS 1094AM	192.7 *	17.8
Augusta A5658GTCBLL	190.6 *	16.8
REV 18BHR84	190.5 *	17.6
Armor AXC3108	187.7 *	17.6
Armor AXC2108	186.9 *	16.6
Armor AXT4109	184.1	17.8
Beck's 5140HR	180.5	17.0
TA 566-31	180.4	16.7
Dyna-Gro D46SS46	180.3	16.8
Pioneer P0604AM	180.0	16.3
Armor 0700	176.1	16.9
MEAN	185.7	17.1
avg CV (%)	8.1	3.4
SEM	5.4	0.2
LSD (p=0.10)	13.7	0.6
df LSD	11	11.0

Highest yielder. *Not significantly different from highest yielder. **BOLD entries comprise the upper quartile.

avg CV - coefficient of variation averaged across 2 environments

SEM - standard error of hybrid mean across 2 environments

LSD - smallest difference between hybrid means considered different, based on 2 environments