

Table A-10. Mean yield and agronomic traits of 14 early-season (<114 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Highland Rim AgResearch and Education Center in Springfield, Tennessee during 2025.

Hybrid [†]	Herbicide Pkg [‡]	Insect Pkg. [‡]	Avg. Yield [§] (bu/ac)	Moisture at Harvest (%)	Test Weight (lbs/bu)	Plant Height (in.)	Ear Height (in.)	Lodging [¶] (%)
Dekalb DKC 111-35 RIB*	RR	VT2P	175 A	13.2 A	62 A	105 A	37 A	0.0
Innvictis A1254T	RR	TRE	168 A	14.3 A	61 A	111 A	39 A	0.0
Cane Run Enterprises CRE-135B	none	none	162 A	12.6 A	62 A	107 A	39 A	0.0
Cane Run Enterprises CRE-48N	none	none	156 A	13.9 A	61 A	109 A	38 A	0.0
Great Heart 7335TRC	RR	TRE	151 A	12.6 A	62 A	111 A	36 A	0.0
Great Heart 7210TRC	RR	TRE	148 A	14.1 A	61 A	105 A	35 A	0.0
Pioneer P11616PWE	RR, LL, ENL, FOP	VT2P, HX1	148 A	14.4 A	59 A	108 A	39 A	0.0
Cane Run Enterprises CRE-F12	none	none	147 A	14.2 A	61 A	108 A	36 A	0.0
Cane Run Enterprises CRE-Z99	none	none	144 A	13.5 A	61 A	105 A	39 A	0.0
Innvictis A1312VT2P*	RR	VT2P	144 A	14.7 A	61 A	102 A	32 A	0.0
Innvictis A1292VT2P	RR	VT2P	140 A	14.9 A	61 A	106 A	33 A	0.0
Augusta A4862	RR, LL	BT	132 A	15.9 A	59 A	104 A	36 A	0.0
Pioneer P13777PWUE	RR, LL, ENL, FOP	AVBL, VT2P, HX1	130 A	15.6 A	59 A	96 A	30 A	0.0
Dyna-Gro D52TC66RIB	RR	TRE	122 A	13.6 A	59 A	108 A	41 A	0.0
Trial Average			148	14.1	61	106	36	0.0
Trial Standard Error			15	1.0	1	3	3	0.0
Trial L.S.D._{.05}			N.S.	N.S.	N.S.	N.S.	N.S.	.
Trial C.V.			15	12	3	5	13	0.0

[†] Hybrids that have any MS letter in common are not significantly different at the 5% level of probability.

* Asterisks after a hybrid name indicate the number of preceding consecutive years in the top-performing "A" group.

[‡] For a full description of abbreviated biotech traits, see table 4.

[§] All yields are adjusted to 15.5% moisture.

¶ Protein, Oil, and Starch on a dry weight basis.

Values highlighted in orange are above average, values highlighted in dark orange are in the upper 25%. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.