

**Table A-14. Mean yield and agronomic traits of 15 medium-season (114-116 DAP) corn hybrids evaluated in small plot replicated trials without irrigation at the Middle Tennessee AgResearch and Education Center in Spring Hill, Tennessee during 2025.**

Hybrid <sup>†</sup>	Herbicide Pkg <sup>‡</sup>	Insect Pkg. <sup>‡</sup>	Avg. Yield <sup>§</sup> (bu/ac)	Moisture at Harvest (%)	Plant Height (in.)	Ear Height (in.)	Lodging <sup>¶</sup> (%)
Crow's 5444 VT2P	RR	VT2P	172 A	12.9 EF	111 F	40 D-F	0.0
Dekalb DKC 64-22*	RR	VT2P	165 A	13.5 A-D	116 B-D	41 C-F	0.0
Innvictis A1542T*	RR	TRE	157 A	13.1 B-F	114 C-F	45 A-C	0.0
Progeny PGY 2314TRE**	RR	TRE	153 A	13.1 C-F	117 BC	47 A	0.0
Integra 6624 TRE	RR	TRE	150 A	13.0 D-F	116 CD	43 B-F	0.0
Great Heart 7451VT2	RR	VT2P	148 A	13.7 A	117 B-E	46 AB	0.0
Innvictis X1485PWE	RR	PWE	146 A	13.6 A-C	122 A	45 A-C	0.0
Revere 1627 TC***	RR	TRE	145 A	13.5 A-D	115 CD	43 A-E	0.0
Dyna-Gro D55TC86RIB	RR	TRE	132 A	13.4 A-E	118 A-C	43 A-F	0.0
Revere 114-P35*	RR	CB	131 A	12.7 F	113 DF	42 C-F	0.0
Innvictis A1414T	RR	TRE	124 A	13.4 A-E	117 B-D	43 A-E	0.0
Dekalb DKC 114-99	RR	VT4P	122 A	13.5 A-D	113 D-F	45 A-D	0.0
Innvictis A1551VT2P	RR	VT2P	120 A	13.0 D-F	111 F	38 F	0.0
Pioneer P14364PWUE	RR, LL, ENL, FOP	AVBL, VT2P, HX1	115 A	12.5 F	111 F	40 EF	0.0
Cane Run Enterprises CRE-2020	none	none	111 A	13.7 AB	120 AB	45 A-C	0.0
<b>Trial Average</b>			139	13.2	115	43	0.0
<b>Trial Standard Error</b>			18	0.2	2	2	0.0
<b>Trial L.S.D.<sub>.05</sub></b>			N.S.	0.5	4	4	.
<b>Trial C.V.</b>			17	2	2	6	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.