Table 13. Mean yields across and by location of eight full-season (>116 DAP) corn hybrids evaluated in replicated small plot trials at eight AgResearch and Education Center locations in Tennessee during 2023. Analysis included hybrid performance across a 1 yr (2023), 2 yr (2022-2023), and 3 yr (2021-2023) period.

Hybrid[†]	Herbicide Pkg[‡]	Insect Pkg.[‡]	Avg. Yield[§] (bu/acre)	Knoxville Irr. (bu/acre)	Greeneville Non-Irr. (bu/acre)	Springfield Irr. (bu/acre)	Springfield Non-Irr. (bu/acre)	Spring Hill Non-Irr. (bu/acre)	Milan Irr. (bu/acre)	Milan Non-Irr. (bu/acre)	Jackson Irr. (bu/acre)
Revere 1839	RR	TRE	243 A	265 A	317 A	255 A	208 AB	199 A	260 A	219 A	222 A
Dekalb DKC68-35	RR	VT2P	239 A	273 A	314 A	269 A	204 AB	213 A	196 C	206 AB	223 A
Dekalb DKC70-45	RR	VT2P	226 B	235 A	281 A-C	261 A	198 A-C	178 A	235 B	205 AB	219 A
LG 67C07	RR	VT2P	224 BC	259 A	287 AB	249 A	212 A	179 A	194 C	205 AB	208 AB
Progeny 9117	RR	VT2P	219 BC	245 A	280 A-C	243 A	195 BC	172 A	224 B	180 C	207 AB
Progeny 2118	RR	VT2P	218 BC	234 A	270 BC	241 A	201 A-C	179 A	230 B	187 BC	201 B
LG 68C18	RR	VT2P	217 BC	250 A	241 C	264 A	188 C	179 A	227 B	187 BC	199 B
Dyna-Gro D57VC53	RR	VT2P	214 C	247 A	284 AB	254 A	188 C	148 A	199 C	197 BC	192 B
Average			225	251	284	254	199	181	221	198	209
Standard Error			13	13	14	9	5	12	8	7	6
L.S.D..05			11	N.S.	41	N.S.	15	N.S.	23	19	17
C.V.			8	9	8	6	4	11	6	5	5

† Hybrids that have any MS letter in common are not significantly different in yield 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 18.
§ All yields are adjusted to 15.5% moisture.
Values highlighted in light orange are above average for a given trait. MS letters highlighted in dark orange are in the "A group", indicating no statistical difference from the top-performing variety, for a given trait.