

Table 19. Characteristics, as described by the seed company, of corn hybrids evaluated in yield tests in Tennessee during 2024.

Hybrid	Herb. Pkg. [§]	Insect Pkg. [§]	Refuge	Maturity	Test	Seed Treatment
1st Choice Seeds FC 8437 PC	RR, LL, ENL, FOP	PC	Y	115	Med Com	CruiserMaxx, Vibrance
1st Choice Seeds FC 8455 VT2P RIB	RR	VT2P	Y	114	Med Com	Acceleron 500
1st Choice Seeds FC8420 VT2 RIB	RR	VT2P	Y	114	Med Com	Acceleron 500
Dekalb DKC 111-35 VT2P RIB	RR	VT2P	Y	111	Early Corn	P500+B360+EDC
Dekalb DKC 64-22 VT2P	RR	VT2P	N	114	Med Com	PV1250+B360+EDC
Dekalb DKC 65-95 VT2P	RR	VT2P	N	115	Med Com	PV1250+B360+EDC
Dekalb DKC 66-06 TRE*	RR	TRE	N	116	Med Com	PV1250+B360+EDC
Dekalb DKC 68-35 VT2P*	RR	VT2P	N	118	Full Corn	PV1250+B360+EDC
Dyna-Gro D51VC95 RIB	RR	VT2P	Y	111	Early Corn	PV500
Dyna-Gro D53VC54 RIB	RR	VT2P	Y	113	Early Corn	PV500
Dyna-Gro D54VC34 RIB	RR	VT2P	Y	114	Med Com	PV500
Dyna-Gro D55VC80 RIB	RR	VT2P	Y	115	Med Com	PV500
Dyna-Gro D56TC44 RIB	RR	TRE	Y	116	Med Com	PV500
Dyna-Gro D58VC74 RIB	RR	VT2P	Y	118	Full Corn	PV500
Great Heart Seed HT-7360 VT2	RR	VT2P	Y	113	Early Corn	P250
Great Heart Seed HT-7500 TRE	RR	TRE	Y	115	Med Com	P250
Innvictis A1072 VT2P RIB	RR	VT2P	Y	110	Early Corn	Poncho 250
Innvictis A1292 VT2P	RR	VT2P	Y	112	Early Corn	Poncho 250
Innvictis A1312 VT2P RIB	RR	VT2P	Y	114	Med Com	Poncho 250
Innvictis A1542 T	RR	TRE	N	115	Med Com	Poncho 250
Innvictis A1551 VT2P	RR	VT2P	N	115	Med Com	Poncho 250
Innvictis A1689 T	RR	TRE	N	116	Med Com	Poncho 250
Innvictis A1792 T	RR	TRE	N	117	Full Corn	Poncho 250
Innvictis A1993 T	RR	TRE	N	119	Full Corn	Poncho 250
Integra 6493 VT2P	RR	VT2P	N	114	Med Com	PV500+Stepup
Integra 6915 TRE	RR	TRE	N	119	Full Corn	PV500+Stepup
Pioneer P13777PWUE	RR, LL, ENL, FOP	AVBL, VT2P, HX1	N	113	Early Corn	Maxim Quattro +
Pioneer P13841PWUE	RR, LL, ENL, FOP	AVBL, VT2P, HX1	N	113	Early Corn	Maxim Quattro +
Pioneer P14830VYHR	RR, LL	AVBL, YGCB, HX1	N	114	Med Com	Maxim Quattro +
Pioneer P17677YHR	RR, LL	YGCB, HX1	N	117	Full Corn	Maxim Quattro +
Progeny PGY 2010 TRE	RR	TRE	N	110	Early Corn	PV1250+B360+EDC
Progeny PGY 2118 VT2P	RR	VT2P	N	118	Full Corn	PV1250+B360+EDC
Progeny PGY 2215 TRE	RR	TRE	N	115	Med Com	PV1250+B360+EDC
Progeny PGY 9114 VT2P	RR	VT2P	N	114	Med Com	PV1250+B360+EDC
Progeny PGY 9117 VT2P	RR	VT2P	N	117	Full Corn	PV1250+B360+EDC
Progeny PGY2314 TRE*	RR	TRE	N	114	Med Com	PV1250+B360+EDC
Revere 113-T4C	RR	CB, VP	N	113	Early Corn	Radius 500
Revere 114-P35	RR	CB	N	114	Med Com	Radius 500
Revere 1627 TC**	RR	TRE	N	116	Med Com	Radius 500
Revere 1839 TC*	RR	TRE	N	118	Full Corn	Radius 500

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