

Table 9. Seed traits and maturity for corn hybrids entered in the 2013 LAES corn official variety trials.

Brand/Hybrid	Trans-genes¹ Insect resistance/ herbicide tolerance	Seed treatment	Days to maturity
Armor 1133PRO2	GENVT2P	Acceleron + Votivo	111
Armor 1262PRO2	GENVT2P	Acceleron/Votivo	112
Armor 1550PRO2	GENVT2P	Acceleron/Votivo	115
Armor 1555SS	GENSS	Acceleron/Votivo	115
Armor 1880PRO2	VT2P	Acceleron/Votivo	118
BH Genetics 8550VT2P	GENVT2P	Acceleron	114
BH Genetics 8700SS	GENSS	Acceleron	115
BH Genetics 8732VTTP	GENVT3P	Acceleron	116
BH Genetics 8735VTTP	GENVT3P	Acceleron	117
BH Genetics 8830VTTP	GENVT3P	Acceleron	118
BH Genetics 8900GT3	3000GT	CruiserMaxx	118
BH Genetics 8928VTTP	GENVT3P	Acceleron	119
Croplan 6640VT3P	GENVT3P	Cruiser 500	113
Croplan 6926RR	RR	Cruiser 500	114
Croplan 6960VT3P	GENVT3P	Cruiser 500	114
Croplan 8410VT3P	GENVT3P	Cruiser 500	117
Croplan 8621VT2P	GENVT2P	Cruiser 500	117
Dekalb DKC61-78	GENVT3P	Poncho 500	111
Dekalb DKC61-88	GENVT3P	Poncho 500	111
Dekalb DKC62-08	GENSS	Poncho 500	112
Dekalb DKC64-69	GENVT3P	Poncho 500	114
Dekalb DKC66-40	GENSS	Poncho 500	116
Dekalb DKC66-87	GENVT2P	Poncho 500	116
Dekalb DKC66-97	GENVT2P	Poncho 500	116
Dekalb DKC67-57	GENVT3P	Poncho 500	117
Dekalb DKC69-29	GENVT3P	Poncho 500	119
Delta Grow DG1660VIPGTCBLL3110	VIP/GT/CB/LL/3110	Poncho 1250/ApronMaxx	113
Delta Grow DG2788GTCBLL	GT/CB/LL	Poncho 1250/ApronMaxx	116
Delta Grow DG2888GTCBLL	GT/CB/LL	Poncho 1250/ApronMaxx	115
Delta Grow DG3660VIPGTCBLL3110	VIP/GT/CB/LL/3110	Poncho 1250/ApronMaxx	115
Delta Grow DG3788GTCBLL	GT/CB/LL	Poncho 1250/ApronMaxx	114
Delta Grow DG6160VIPGTCBLL3110	VIP/GT/CB/LL/3110	Poncho 1250/ApronMaxx	117
Dyna-Gro D52VC91	GENVT2P	Poncho 500/Votivo	112
Dyna-Gro D53VC13	GENVT2P	Poncho 500/Votivo	113
Dyna-Gro D54VP81	GENVT3P	Poncho 500/Votivo	114
Dyna-Gro D55VP77	GENVT3P	Poncho 500/Votivo	115
Dyna-Gro D56VC46	GENVT2P	Poncho 500/Votivo	115
Dyna-Gro D57VP51	GENVT3P	Poncho 500/Votivo	117
Golden Acres 26V21	GENVT3P	Acceleron 1250	115
Golden Acres G6611	GENVT3P	Acceleron 1250	115
Golden Acres G7601	GENVT3P	Acceleron 1250	117
Mycogen 2A787	HXX/LL/RR2	CruiserMaxx	113
Mycogen 2C786	HXX/LL/RR2	CruiserMaxx	115
Mycogen 2J794	HX/LL/RR2	CruiserMaxx	115
Mycogen 2P886	HX/LL/RR2	CruiserMaxx	120
Mycogen 2V707	SSX/LL/RR2	CruiserMaxx	113

Brand/Hybrid	Trans-genes ¹		Days to maturity
	Insect resistance/ herbicide tolerance	Seed treatment	
Mycogen 2V714	SSX/LL/RR2	CruiserMaxx	114
Mycogen 2Y811	RR2	CruiserMaxx	115
Mycogen 2Y816	HX/LL/RR2	CruiserMaxx	116
Pioneer P1105YHR	YG/HX	Maxim Quatro/Poncho 1250/Votivo	111
Pioneer P1685YHR	YG/HX	Maxim Quatro/Poncho 1250/Votivo	116
REV® 17HR73™	HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	107
REV® 18BHR84™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	108
REV® 22BHR21™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	112
REV® 22BHR43™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	112
REV® 22BHR54™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	112
REV® 24BHR93™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	114
REV® 25BHR44™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	115
REV® 26BHR50™	YGCB/HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	116
REV® 27HR83™	HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	117
REV® 28HR20™	HX1/LL/RR	ApronMaxx/Poncho 1250/Votivo	118
REV® 28R10™	RR	ApronMaxx/Poncho 1250/Votivo	118
Triumph TR1725H	HX1/RR	Cruiser 250	117
Triumph TRX11832X	SS/RR	Cruiser 250	117
Triumph TRX21366S	SS/RR	Cruiser 250	114

¹**YG, YGCB** – The YieldGard corn borer gene offers a high level of resistance to corn borers (southwestern, European, and sugarcane borers). The gene also offers a moderate level of resistance to corn earworm and above average resistance to fall armyworms.

RR – Contains the Roundup Ready (glyphosate) gene.

RR2 – Contains the Roundup Ready Corn 2 gene for over-the-top applications of glyphosate.

LL – Contains the Liberty Link gene for resistance to Liberty (gluphosinate) herbicide.

VT2P – Contains RR2 gene and YieldGard corn borer gene.

GENVT2P – Contains RR2 gene and Genuity VT PRO genes, which provide resistance to corn borers, fall armyworm, and corn earworm.

VT3P – Contains RR2 gene and YieldGard corn borer and corn rootworm gene.

GENVT3P – Contain RR2 gene and Genuity VT PRO gene, which provides resistance to corn borers, fall armyworm, corn earworm, and corn rootworm.

HX, HX1 – Contains the Herculex Insect Protection gene, which provides protection against corn borers and fall armyworms; and suppresses corn earworm.

HXX – Contains the Herculex Insect Protection gene, which provides protection against corn borers and fall armyworms; and suppresses corn earworm and protection against corn rootworm).

GENSS – Genuity SmartStax, contains Genuity VTPRO3, HXX, LL, and RR2.

SS – Dow AgriSciences SmartStax. Provides protection similar to GENSS.

SSX – Dow AgriScience SmartStax. Provides similar protection as SS and also protects against corn earworm.

Agrisure CB/LL – This gene offers a high level of resistance to corn borers (southwestern, European, and sugarcane borers). The gene also offers a moderate level of resistance to corn earworm and above average resistance to fall armyworms. Also, contains the LL gene.

GT – Agrisure's glyphosate tolerance gene.

VIP – Agrisure's Vipsteria contains a gene for resistance to corn earworm, Fall armyworm, black cutworm, western bean cutworm, dingy cutworm, and stalk borers.

3000GT – Contains Agrisure's GT and CB/LL genes.

3110 – Contains Agrisure's VIP, CB/LL, and GT traits.

NOTE: Corn rootworm resistance provided in all of the above traits do not provide resistance to the southern corn rootworm, which is the pest present in Louisiana.