

CHARACTERISTICS FOR CORN HYBRIDS

All information in this table was provided by the seed companies. The MU Variety Testing Program does not guarantee accuracy. Please contact seed dealers for the latest information.

Brand/Hybrid	Maturity ¹	Seed treatment ²	Biotechnology traits			
			Herbicide ³		Insect ⁴	
			Gly	Glu	AG	BG
AgriGold A6544VT2RIB	113	Poncho 500 + Votivo	Y	N	Y	N
AgriGold A645-16VT2PRO	115	Poncho 500 + Votivo	Y	N	Y	N
AgriGold A645-80-3110	115	Cruiser 500 + Avicta	Y	Y	Y	N
AgriGold A6659VT2RIB	116	Poncho 500 + Votivo	Y	N	Y	N
AgriGold A647-35-3330	117	Cruiser 500 + Avicta	Y	Y	Y	N
AgVenture AV4509AML	109	Security	Y	Y	Y	N
AgVenture AV2712AM	112	Security	Y	Y	Y	N
AgVenture AV4313AM	113	Security	Y	Y	Y	N
AgVenture AV8714AM	114	Security	Y	Y	Y	N
AgVenture AV8614AM	114	Security	Y	Y	Y	N
AgVenture AV3917AML	117	Security	Y	Y	Y	N
AgVenture AV7516AM	116	Security	Y	Y	Y	N
Axis Seed 63D28RIB	113	Poncho 500 + Votivo	Y	N	Y	N
Axis Seed 63K29RIB	113	Poncho 500 + Votivo	Y	N	Y	N
Axis Seed 65T29RIB	115	Poncho 500 + Votivo	Y	N	Y	N
Axis Seed 66A26RIB	116	Poncho 500 + Votivo	Y	N	Y	N
Axis Seed 67K27RIB	117	Poncho 500 + Votivo	Y	N	Y	N
Axis Seed 68P28RIB	118	Poncho 500 + Votivo	Y	N	Y	N
Blue River Organic Seed 64K93	111	Maxim XL	N	N	N	N
Blue River Organic Seed 66G25	112	Maxim XL	N	N	N	N
Blue River Organic Seed 68C37	113	Maxim XL	N	N	N	N
Blue River Organic Seed 70A47	114	Maxim XL	N	N	N	N
Croplan CP5335/VT2P	113	Fortivent Zinc	Y	N	Y	N
Croplan CP5370/VT2P	113	Fortivent Zinc	Y	N	Y	N
Croplan CP5340/VT2P	113	Fortivent Zinc	Y	N	Y	N
Croplan CP5550/VT2P	115	Fortivent Zinc	Y	N	Y	N
Croplan X19115B/VT2P	115	Fortivent Zinc	Y	N	Y	N
DeKalb DKC61-98RIB	111		Y	N	Y	N
DeKalb DKC63-57RIB	113		Y	N	Y	N
DeKalb DKC67-44RIB	117		Y	N	Y	N
DeKalb DKC70-27RIB	120		Y	N	Y	N
Dyna-Gro D52DC82	112	Acceleron 500	Y	N	Y	N
Dyna-Gro D53VC33	113	Acceleron 500	Y	N	Y	N
Dyna-Gro D54VC34	114	Acceleron 500	Y	N	Y	N
Dyna-Gro D55VC80	115	Acceleron 500	Y	N	Y	N
Dyna-Gro D58VC65	118	Acceleron 500	Y	N	Y	N
FS InVision 60UV1RIB	110	Acceleron 250	Y	N	Y	N
FS InVision 6194VRIB	111	Acceleron + P500/Votivo	Y	N	Y	N

Characteristics for corn hybrids (continued)

Brand/Hybrid	Maturity ¹	Seed treatment ²	Biotechnology traits			
			Herbicide ³		Insect ⁴	
			Gly	Glu	AG	BG
FS InVision 6107TRIB	111	Acceleron + P500/Votivo	Y	N	Y	N
FS InVision 62ZV1RIB	112	Acceleron 250	Y	N	Y	N
FS InVision 6395VDGRIB	113	Acceleron + P500/Votivo	Y	N	Y	N
FS InVision 6306TRIB	113	Acceleron + P500/Votivo	Y	N	Y	N
FS InVision 6595VRIB	115	Acceleron + P500/Votivo	Y	N	Y	N
FS InVision 6606TRIB	116	Acceleron + P500/Votivo	Y	N	Y	N
FS InVision 675V1RIB	117	Acceleron 250	Y	N	Y	N
Golden Harvest G10L16	110	Avicta 500 + Vibrance	Y	Y	Y	N
Golden Harvest G12U17	112	Avicta 500 + Vibrance	Y	Y	Y	N
Golden Harvest G15J91	115	Avicta 500 + Vibrance	Y	Y	Y	N
Hi Fidelity Genetics HFG1111	111		N/I	N/I	N/I	N/I
Hi Fidelity Genetics HFG 1121	112		N/I	N/I	N/I	N/I
Hi Fidelity Genetics HFG1142	114		N/I	N/I	N/I	N/I
Hi Fidelity Genetics HFG1161	116		N/I	N/I	N/I	N/I
Hi Fidelity Genetics HFG1162	116		N/I	N/I	N/I	N/I
Local Seed LC1307 TC	113	Radius 500	Y	N	Y	N
Local Seed LC0999 VT2P	109	Radius 500	Y	N	Y	N
Local Seed LC1289 VT2P	112	Radius 500	Y	N	Y	N
Local Seed LC1398 VT2P	113	Radius 500	Y	N	Y	N
Local Seed LC1497 DGVT2P	114	Radius 500	Y	N	Y	N
Local Seed LC1577 VT2P	115	Radius 500	Y	N	Y	N
Local Seed LCX15-20 VT2P	115	Radius 500	Y	N	Y	N
Local Seed LC1697 VT2P	116	Radius 500	Y	N	Y	N
Local Seed LCX17-21 VT2P	117	Radius 500	Y	N	Y	N
Local Seed LC1806 VT2P	117	Radius 500	Y	N	Y	N
Local Seed LC1898 TC	118	Radius 500	Y	N	Y	N
Local Seed LC1987 VT2P	119	Radius 500	Y	N	Y	N
Midland 429PR	110	Acceleron	Y	N	Y	N
Midland 430PR	110	Acceleron	Y	N	Y	N
Midland 570PR	112	Acceleron	Y	N	Y	N
Midland 656PR	113	Acceleron	Y	N	Y	N
Midland 660PR DG	113	Acceleron	Y	N	Y	N
Midland 669PR	114	Acceleron	Y	N	Y	N
Midland 770PR DG	115	Acceleron	Y	N	Y	N
Midland 721PR	115	Acceleron	Y	N	Y	N
Midland 801PR	117	Acceleron	Y	N	Y	N
Midland 381VLGA E2	108	CruiserMaxx + Vibrance	Y	Y	Y	N
NK Seeds NK0821-3120	108	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N
NK Seeds NK1082-3330	110	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N
NK Seeds NK1188-5122	111	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N
NK Seeds NK1205-3120	112	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N

Brand/Hybrid	Maturity ¹	Seed treatment ²	Biotechnology traits			
			Herbicide ³		Insect ⁴	
			Gly	Glu	AG	BG
NK Seeds NK1354-3220	112	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	Y
NK Seeds NK1523-3220	113	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N
NK Seeds NK1239-5122	115	Avicta Complete Corn 500 + Vibrance	Y	Y	Y	N
Nutech Seed 68A7AM	108	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 68B3AML	108	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 70A8AM	110	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed E71H4AM	111	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 71F5CYFR	111	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 72B7CYFR	112	Poncho 500 + Votivo	Y	Y	Y	Y
Nutech Seed 2213AM	113	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 74B6AM	114	Poncho 500 + Votivo	Y	Y	Y	N
Nutech Seed 78A1AM	118	Poncho 500 + Votivo	Y	Y	Y	N
Pioneer P1197AM	111		Y	Y	Y	N
Pioneer P1464AML	114		Y	Y	Y	N
Prairie Hybrids 8759	114	Maxim Quarto	N	N	N	N
Prairie Hybrids 8751 ORG	114	1R	N	N	N	N
Rev 22BHR51	112	Poncho 1250 + Votivo	Y	Y	Y	N
Rev 25BHR80	115	Poncho 1250 + Votivo	Y	Y	Y	N
Rev 26BHR30	116	Poncho 1250 + Votivo	Y	Y	Y	N
Rev 27LPR90	117	Poncho 1250 + Votivo	Y	Y	Y	Y
Rev 28BHR18	118	Poncho 1250 + Votivo	Y	Y	Y	N
Taylor Seed T8561VT2PRO	114	Poncho 250	Y	N	Y	N
Taylor Seed T8680VT2PRO	115	Poncho 250	Y	N	Y	N
Taylor Seed T8824VT2PRO	117	Poncho 250	Y	N	Y	N

¹ CRM (Relative Corn Maturity)

² Seed treatments were applied by companies to seed entered into the MU Variety Testing Program tests. N/I means information was not provided. Purchased seed may contain other seed treatments. See seed company representatives and seed tags for more information.

³ Several biotechnology traits confer herbicide resistance. “Y” in the “Gly” column means the hybrid is resistant to glyphosate. “Y” in the “Glu” column means the hybrid is resistant to glufosinate. Check seed tags for registered trademarks of specific traits of interest.

⁴ Several biotechnology traits confer insect resistance. “Y” in the “AG” column means that the hybrid possesses one or more traits that provide resistance to European corn borer and, perhaps, other insects that feed above ground. “Y” in the “BG” column means that the hybrid possesses one or more traits that provide resistance to corn rootworm, and perhaps, other insects that feed below ground. Specific traits differ in effectiveness of control of specific insect pests. Check seed tags for registered trademarks of specific traits of interest.