

TRIAL INFORMATION

Table 2. Corn hybrids included in the 2016 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

Brand hybrid	Technology: Traits †	Maturity Co. GRM	Seed SRM Trt. ‡	Tables	Brand hybrid	Technology: Traits †	Maturity Co. GRM	Seed SRM Trt. ‡	Tables
AgriGold					*193-53STXRIB				
A6179STXRIB	49: CB,LL,RR,RW	93 95	53	9	194-14VT2PRIB	50: CB,RR	93 95 92 136	12,20*	12,20
A6199STXRIB	49: CB,LL,RR,RW	95 96	53	9	195-58STXRIB	49: CB,LL,RR,RW	94 95 93 136	12	12
A6237STX	23: CB,LL,RR,RW	98 97	53	9	*198-98STXRIB	49: CB,LL,RR,RW	95 93 136	20*	20*
A6257STXRIB	49: CB,LL,RR,RW	100 100	53	7,9	201-28VT2PRIB	50: CB,RR	98 95 136	10	10
A6267STXRIB	49: CB,LL,RR,RW	102 103	101 53	7,10,16	202-52STXRIB	49: CB,LL,RR,RW	101 102 136	10	10
A6283VT2RIB	50: CB,RR	101 102	53	10	*203-01STXRIB	49: CB,LL,RR,RW	102 102 136	10*,19*	10*,19*
A6300STXRIB	49: CB,LL,RR,RW	103 102	53	7,10	205-19STXRIB	49: CB,LL,RR,RW	103 104 103 136	7,19	7,19
A6346STX	23: CB,LL,RR,RW	104 104	103 53	7,10,16	206-30STXRIB	49: CB,LL,RR,RW	105 103 103 136	17	17
A6351STXRIB	49: CB,LL,RR,RW	105 104	53	7	*207-27STXRIB	49: CB,LL,RR,RW	106 108 108 136	8,17*	8,17*
A6355STXRIB	49: CB,LL,RR,RW	103 103	53	7,10	211-35STXRIB	49: CB,LL,RR,RW	107 109 108 136	15	15
A6413STXRIB	49: CB,LL,RR,RW	107 107	109 53	8,17	213-59STXRIB	49: CB,LL,RR,RW	111 113 136	15	15
A6416STXRIB	49: CB,LL,RR,RW	107 108	108 53	8,17	Cornelius				
A6424GT3VIP	7: CB,LL,RR,RW	108 108	108 53	8,14,17	C324DP	21: CB,RR	101 102 149	10	10
A6441STXRIB	49: CB,LL,RR,RW	108 109	109 53	8,14,17	C338DPDG	67: CB,DT,RR	103 103 149	10	10
A6442STXRIB	49: CB,LL,RR,RW	109	108 53	14,17	C380DP	21: CB,RR	103 103 149	10	10
A6458VT3PRIB	48: CB,RR,RW	110	109 53	14,17	*C408DP	21: CB,RR	104 103 101 149	7*,10,16*	7*,10,16*
A6462STXRIB	49: CB,LL,RR,RW	110 109	109 53	8,14,17*	C457SS	23: CB,LL,RR,RW	106 105 53	10	10
A6499STXRIB	49: CB,LL,RR,RW	112 111	113 53	8,15	*C490	1: None	106 106 149	23*	23*
A6533VT3PRIB	48: CB,RR,RW	113	112 53	15	C495DP	21: CB,RR	106 107 149	8	8
Beck's					*C574	1: None	108 106 149	23*	23*
4606V2P	50: CB,RR	96 95	179	9	*C574DP	21: CB,RR	108 108 149	8*	8*
4617SX	49: CB,LL,RR,RW	96 96	179	9	*C594VT3P	22: CB,RR,RW	109 104 108 149	10,14*	10,14*
4721AM	56: CB,LL,RR	97 98	179	9	C602SS	23: CB,LL,RR,RW	109 107 53	8	8
4919SX	49: CB,LL,RR,RW	99 99	179	9	*C621	1: None	110 107 149	23*	23*
5162A3	5: CB,LL,RR,RW	101	100 179	16	*C621SS	23: CB,LL,RR,RW	110 109 108 53	8*,14	8*,14
5234AMX	40: CB,LL,RR,RW,wo	102	102 179	16	*C634SS	23: CB,LL,RR,RW	111 109 112 53	8,15*	8,15*
5337SX	49: CB,LL,RR,RW	103 102	179	7,10	*C732	1: None	113 112 149	15*	15*
5515	61: CB,LL,RR,RW	105 104	179	7,10	*C733SS	23: CB,LL,RR,RW	113 112 53	15*	15*
5665AMX	40: CB,LL,RR,RW	106 105	109 179	10,14,17*	Dahlman				
5828AMX	40: CB,LL,RR,RW,wo	110 109	179	8	R43-26VT2PRIB	50: CB,RR	85 87 151	11	11
5829A4	7: CB,LL,RR,RW	108	108 179	14,17*	R44-25VT2PRIB	50: CB,RR	88 88 151	11	11
6076SX	49: CB,LL,RR,RW	110 109	179	8	R44-26VT2PRIB	50: CB,RR	89 91 151	11	11
6165AMX	40: CB,LL,RR,RW	111 110	113 179	8,15	R45-28VT2PRIB	50: CB,RR	90 90 151	11	11
6365AMX	40: CB,LL,RR,RW	113	111 179	15,17*	*R46-27VT2PRIB	50: CB,RR	92 90 93 151	11,18*	11,18*
Blue River Hybrids					R52-352SSRIB	49: CB,LL,RR,RW	104	103 136	19
33A16	1: None	92 94	170	22	Dairyland				
43T35	1: None	98 99	170	21	DS1091	1: None	91 89 172	13	13
48G35	1: None	101 104	170	21	*DS7294	6: CB,LL,RR	94 91 172	12,13*	12,13*
49K70	1: None	102 102	170	21	*DS9106	24: CB,LL,RR,RW	106 105 172	8,10*	8,10*
51T59	1: None	103 102	170	21	DS9198RA	54: CB,LL,RR,RW	98 97 172	9,12	9,12
Brunner					DS9204	24: CB,LL,RR,RW	104 104 172	7,10	7,10
2822GT	2: RR	82 87	149	13	*DS9403	24: CB,LL,RR,RW	103 104 102 172	7,10,16*,19*	7,10,16*,19*
2865	1: None,wo	86 87	149	13	DS9508RA	54: CB,LL,RR,RW	108 110 172	8	8
2865GTA	2: RR,wo	86 89	149	11	*DS9513	24: CB,LL,RR,RW	113 112 172	15*	15*
2894GT-3110A	6: CB,LL,RR,wo	89 89	149	13	DS9599	5: CB,LL,RR,RW	99 99 172	9,12	9,12
3915	1: None	91 89	149	13	DS9686	5: CB,LL,RR,RW	86 88 172	11,13	11,13
3915GT-3110	6: CB,LL,RR	91 89	149	11	DS9701RA	54: CB,LL,RR,RW	101 101 172	10,12	10,12
3920	1: None	92 87	149	13	DS9787SSX	24: CB,LL,RR,RW	87 87 172	11,13	11,13
3955	1: None	95 95	149	12	*DS9802	24: CB,LL,RR,RW	102 100 172	10,12*	10,12*
3992GTA	2: RR,wo	99 98	149	12	DS9911	24: CB,LL,RR,RW	110 109 172	8	8
4044	1: None	104 104	149	10	EXP10707	24: CB,LL,RR,RW	107 108 172	14,17	14,17
4076GT-3111	7: CB,LL,RR,RW	107 108	108 149	8,17	*EXP11213	24: CB,LL,RR,RW	112 113 172	15*	15*
Channel					*HIDF3099-9	24: CB,LL,RR,RW	99 103 172	16*,19*	16*,19*
190-13VT2PRIB	50: CB,RR	90 87	136	13	*HIDF3103-9	24: CB,LL,RR,RW	103 103 172	16*,19*	16*,19*
					HIDF3188RA	54: CB,LL,RR,RW	88 92 172	18,20	18,20*

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

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Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM	Seed Trt. ‡	Tables	Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM	Seed Trt. ‡	Tables
HiDF3197RA	54: CB,LL,RR,RW	97	94 172	18,20	Foundation Direct				
HiDF3290-9	5: CB,LL,RR,RW	90	89 172	18,20*	2500	1: None	85	93 54	20
HiDF3510SSX	24: CB,LL,RR,RW	110	109 172	14,17	8762	1: None	97 96	54	9
HiDF3605RA	54: CB,LL,RR,RW	105	104 172	16,19*	8988	1: None	88 88	54	11
HiDF3700RA	54: CB,LL,RR,RW	100	102 172	16,19*	*HDS84	1: None,ND	84	87 54	20*
HiDF3702-9	5: CB,LL,RR,RW	102	104 172	16,19	*HDS85	1: None,ND	87	93 54	18*
HiDF3808RA	54: CB,LL,RR,RW	108	109 172	14,17	*HDS90	1: None,ND	90	95 54	18*
					HDS95	1: None,ND	95	96 54	18
Dekalb					*ORG8355	1: None	108	108 54	17*
DKC32-12RIB	50: CB,RR	82 85	176	13	ORG8972	1: None	84 87	54	13
DKC34-82RIB	50: CB,RR	84 85	176	13					
DKC35-88RIB	50: CB,RR	85 86	176	13	Foundation Organic				
DKC36-30RIB	50: CB,RR	86 88	176	11	*8762UT	1: None	97 98	171	21*
DKC39-27RIB	49: CB,LL,RR,RW	89 89	176	11	*OR8331	1: None	104 103	171	21*
DKC40-77RIB	49: CB,LL,RR,RW	90 89 91	176	11,20	*ORG8507	1: None	103 102	171	21*
DKC45-07RIB	49: CB,LL,RR,RW	95	93 176	20	ORG8586	1: None	102 101	171	21
DKC45-65RIB	49: CB,LL,RR,RW	95 95	93 176	12,20*	*ORG8700	1: None	97 96	171	21,22*
DKC46-36RIB	49: CB,LL,RR,RW	96 98	95 176	9,18*	*ORG8780	1: None	95 93	171	22*
DKC46-79RIB	49: CB,LL,RR,RW	96 97	94 176	9,18	*ORG8801	1: None	90 92	171	22*
DKC49-72RIB	49: CB,LL,RR,RW	99 97	176	9					
DKC52-68RIB	50: CB,RR	102 104	103 176	10,19*	Golden Harvest				
DKC53-68RIB	49: CB,LL,RR,RW	103 103	176	10	*G01P52-3011A	5: CB,LL,RR,RW,wo	101	98 167	19*
DKC54-38RIB	49: CB,LL,RR,RW	104 103	176	7,10	G01P52-3122	60: CB,LL,RR,RW,wo	101 102	102 167	10,19
DKC55-93RIB	49: CB,LL,RR,RW	105	103 176	16	G01Q76-3010	3: CB,LL,RR	101	102 167	19
DKC56-03RIB	49: CB,LL,RR,RW	106	107 176	17	G03A50-3010	3: CB,LL,RR	103 102	167	10
DKC58-06RIB	49: CB,LL,RR,RW	108 109	107 176	8,14*,17*	G07B39-3122	60: CB,LL,RR,RW,wo	109 109	109 167	8,14
DKC60-67RIB	49: CB,LL,RR,RW	110 109	108 176	8,14	G07F23-3111	7: CB,LL,RR,RW	107 108	167	8
DKC62-08RIB	49: CB,LL,RR,RW	112	112 176	15	*G09E98-3122	60: CB,LL,RR,RW	109	109 167	14*
DKC63-33RIB	49: CB,LL,RR,RW	113	112 176	15	*G10T63-3122	60: CB,LL,RR,RW	110	108 167	14*
					G12W66-3000GT	5: CB,LL,RR,RW	112	112 177	15
DuPont Pioneer					*G84J92-3011A	66: CB,LL,RR,RW,wo	86 89	90 167	11,18*
P0157AMX	40: CB,LL,RR,RW,wo	101 103	150	7,10	G85Z56-3110A	6: CB,LL,RR,wo	85 89	167	11
P0496AMX	40: CB,LL,RR,RW,wo	104	103 150	19	G88R13-3010	3: CB,LL,RR	88 89	167	11
P0506AM	56: CB,LL,RR,wo	105 103	150	10	G90E41-3110A	6: CB,LL,RR,wo	90 90	167	11
P0825AMXT	61: CB,LL,RR,RW	108 109	150	8	*G90Y04-3110A	6: CB,LL,RR,wo	92 90	94 167	11*,18*
P0921AMXT	61: CB,LL,RR,RW	109	109 150	14,17*	G94B95-3110	6: CB,LL,RR	94 96	167	9
P1197AMXT	61: CB,LL,RR,RW	111 112	111 150	8,15,17	*G95D32-3110	6: CB,LL,RR	95 98	95 167	9,18*
P8542AM	56: CB,LL,RR	85 86	150	13	G96V99-3010	3: CB,LL,RR	96 98	167	9
P9188AM	56: CB,LL,RR	91 88	150	13	*G98L17-3000GT	5: CB,LL,RR,RW	98	95 167	18*
P9690AM	56: CB,LL,RR,wo	96 95	150	12					
P9789AMXT	61: CB,LL,RR,RW	97	94 150	18,20	Great Lakes				
P9840AM	56: CB,LL,RR	98 97	150	9,12	3337VT2RIB	50: CB,RR	83 85	157	13
					3510VT2RIB	50: CB,RR	85 85	157	13
Federal Hybrids					*3847VT2RIB	50: CB,RR	88 89	92 157	11,20*
3270VT2P	21: CB,RR	82 86	151	13	4037STXRIB	49: CB,LL,RR,RW	90 91	157	11
3660GT3011A	5: CB,LL,RR,RW,wo	86 87	149	13	*4250STXRIB	49: CB,LL,RR,RW	92 90	93 157	11,18*,20*
3950VT2PRIB	50: CB,RR	89 88	151	13	*4452VT2RIB	50: CB,RR	94 95	93 157	12*,18*
3970VT2	21: CB,RR	89 86	151	13	*4548STXRIB	49: CB,LL,RR,RW	95 96	94 157	9,12*,18*
4060VT2PRIB	50: CB,RR	90 88	151	11,13	*4879STXRIB	49: CB,LL,RR,RW	98 98	98 157	9,16*,18
4160VT2PRIB	50: CB,RR	91 89	91 151	11,13*,20*	*5029VT2RIB	50: CB,RR	100 97	100 157	9,16*
4240VT2PRIB	50: CB,RR	92 90	92 151	11,20	*5283STXRIB	49: CB,LL,RR,RW	102 103	102 157	10,16*
4470VT2P	21: CB,RR	94 94	90 151	12,20	5470STXRIB	49: CB,LL,RR,RW	104 103	157	10
4550SSRIB	49: CB,LL,RR,RW	95 96	53	12	*5556VT2RIB	50: CB,RR	105 104	103 157	10,16*
4558SSRIB	49: CB,LL,RR,RW	95 96	53	12	5755STXRIB	49: CB,LL,RR,RW	107 108	108 157	8,17
4560VT2PRIB	50: CB,RR	95 94	151	12	*5824STXRIB	49: CB,LL,RR,RW	108 107	108 157	8,14*
5060VT2P	21: CB,RR	100 102	151	7	5944STXRIB	49: CB,LL,RR,RW	109 109	157	8
5370SS	23: CB,LL,RR,RW	103	102 53	19	*6068STXRIB	49: CB,LL,RR,RW	110	108 157	14*,17*
5440SSRIB	49: CB,LL,RR,RW	104	103 53	19	*6185STXRIB	49: CB,LL,RR,RW	111	112 157	15
5550SSRIB	49: CB,LL,RR,RW	106 108	103 53	8,19	*6259VT2RIB	50: CB,RR	112	112 157	15*

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6261STXRIB	49: CB,LL,RR,RW	112	112 157	15	Latham	EX113GTCBLLRW	5: CB,LL,RR,RW	113 113 97	15
6462STXRIB	49: CB,LL,RR,RW	114	113 157	15	EX114RRLFY	16: RR,lfy	114 113 151	15	
InVision					*LH4242VT2PRO	50: CB,RR	92 93 151	18*	
FS 33TV1RIB	50: CB,RR	83 87	151	11	*LH4529SS	49: CB,LL,RR,RW	95 93 136	18*	
FS 36TV4RIB	48: CB,RR,RW	86 88	151	11	*LH5215VT2PRO	50: CB,RR	102 102 151	16*,19	
FS 38TV1RIB	50: CB,RR	88 90	151	11	*LH5335SS	49: CB,LL,RR,RW	103 102 136	19*	
FS 42TV1RIB	50: CB,RR	92 90 97	151	11,18	LH5495-3122	60: CB,LL,RR,RW	104 103 97	16	
FS 44TV1RIB	50: CB,RR	94 94 93	151	12,18	*LH5715VT2PRO	50: CB,RR	107 108 151	14*,17	
FS 46TX1RIB	49: CB,LL,RR,RW	96 96	136	9,12	*LH6175VT2PRO	50: CB,RR	111 112 151	15*	
FS 50VX1RIB	49: CB,LL,RR,RW	100 98	102 136	9,19	Legacy Seeds				
FS 52ZX1RIB	49: CB,LL,RR,RW	102 103	103 136	7,10,19	L2516	21: CB,RR	85 86	174	13
FS 53UX1RIB	49: CB,LL,RR,RW	103 102	102 136	7,10,19*	*L2735	66: CB,LL,RR,RW	86 87 88	175	13,20*
FS 54ZX1RIB	49: CB,LL,RR,RW	104 103	102 136	7,10,19	L2916	21: CB,RR	88 86	174	13
FS 57TX1RIB	49: CB,LL,RR,RW	107 107	107 136	8,14,17	L2924	50: CB,RR	89 88 92	151	11,13,20
FS 58QX1RIB	49: CB,LL,RR,RW	108 108	108 136	8,17	*L3115	50: CB,RR	92 89	151	11*,13
FS 60LX1RIB	49: CB,LL,RR,RW	110 108	108 136	8,14,17	*L3335	6: CB,LL,RR,wo	93 95 93	175	12,18*,20*
FS 60QV1RIB	50: CB,RR	110 108	151	8	L3416	21: CB,RR	94 95	174	12
FS 61SX1RIB	49: CB,LL,RR,RW	111 109	110 136	8,15,17*	*L3715	49: CB,LL,RR,RW	96 96	53	9,12*
FS 62TV1DGRIB	68: CB,DT,RR	112	112 151	15	L4315	49: CB,LL,RR,RW	101 102	174	7,10
FS 62VX1RIB	49: CB,LL,RR,RW	112	112 136	15	L4433	5: CB,LL,RR,RW,wo	101	102 175	19
FS 63SX1RIB	49: CB,LL,RR,RW	113	112 136	15	L4445	67: CB,DT,RR	102 103	174	10
FS 63ZX1RIB	49: CB,LL,RR,RW	113	112 136	15	*L5516	21: CB,RR	105 104 102	174	7,10,16*
FS 64SX1RIB	49: CB,LL,RR,RW	114	113 136	15	L5914	49: CB,LL,RR,RW	106 109	174	8
Jung					*L6334	5: CB,LL,RR,RW	108 108 106	175	8,14*,17*,19*
43DP417RIB	50: CB,RR	93 93	136	12	Legend Seeds				
49SS437RIB	52: CB,LL,RR	99	103 136	16	LR30J685	1: None	85 88	149	13
4D113RIB	50: CB,RR	82 85	136	13	LR9405GENSSRIB	49: CB,LL,RR,RW	105 104	149	7,10
4D178RIB	50: CB,RR	84 86	136	13	*LR9492VT2PRIB	50: CB,RR	92 90 93	149	11*,18*
4D260RIB	49: CB,LL,RR,RW	82 86	136	13	*LR94A01-3011A	5: CB,LL,RR,RW	101 97 102	149	12,19*
4D331RIB	50: CB,RR	92 90	136	11	LR9583VT2PRIB	50: CB,RR	83 86	174	13
4D341RIB	50: CB,RR	93 95	136	12	LR9600VT2PRIB	50: CB,RR	100 99	149	9
58SS537RIB	52: CB,LL,RR	108	108 136	14	LR9608GENSSRIB	49: CB,LL,RR,RW	108 108 108	149	8,14
60SS607RIB	52: CB,LL,RR	110	108 136	14	LR9611GENSSRIB	49: CB,LL,RR,RW	111 110 112	149	8,15
7S506RIB	52: CB,LL,RR	100	101 136	16	*LR9691VT2PRIB	50: CB,RR	91 89	174	11*
7S555RIB	52: CB,LL,RR	102	102 136	16	LR9697GENSSRIB	49: CB,LL,RR,RW	97 95 97	149	12,18
7S711RIB	52: CB,LL,RR	110	109 136	14	LR9701GENSSRIB	49: CB,LL,RR,RW	101 103	149	10
LG Seeds					LR9794GENSSRIB	49: CB,LL,RR,RW	94 95	149	12
LG5375VT2RIB	50: CB,RR	87 88	53	11	LR97A89-3011A	5: CB,LL,RR,RW	89 88	149	11,13
LG5408VT2PRIB	50: CB,RR	90 89	53	11	LR97S00GENSSRIB	49: CB,LL,RR,RW	100	104 174	16,19
LG5410VT2RIB	50: CB,RR	92 90 93	53	11,18*	*LR97S05GENSSRIB	49: CB,LL,RR,RW	105	106 174	14,16*
LG5415STXRIB	49: CB,LL,RR,RW	93 94 94	53	12,18	Longping				
LG5427VT2RIB	50: CB,RR	95 96	53	12	LP15M-EX1972	1: None	85 93	102	13
LG5467VT2P	21: CB,RR	97 97 93	53	9,18	LP15M-EX2159	1: None	104 103	102	10
LG5470STXRIB	49: CB,LL,RR,RW	98 97 97	53	9,16,18*	LP15M-EX2216	1: None	115 110	102	8
LG5474STXRIB	49: CB,LL,RR,RW	98 97 93	53	9,18	LP15M-EX2218	1: None	90 93	102	13
LG5499STXRIB	49: CB,LL,RR,RW	100 102 102	53	7,9,16*	LP15M-EX2241	1: None	105 106	102	10
LG5501VT2PRIB	50: CB,RR	100 98	102 53	9,19	LP15M-EX2248	1: None	114 111	102	8
LG5507STXRIB	49: CB,LL,RR,RW	103 104 103	53	7,16	LP15M-EX2253	1: None	115 109	102	8
LG5520STX	23: CB,LL,RR,RW	105 104 104	53	7,16	Masters Choice				
LG5520VT2	21: CB,RR	105 104	53	7	*MC4050	1: None	90 92	180	22*
LG5548STXRIB	49: CB,LL,RR,RW	109 109 109	53	8,14*	MC4630	1: None	96 99	180	21
LG5565STXRIB	49: CB,LL,RR,RW	108 107 109	53	8,14	MC4880	1: None	98 98	180	21
LG5591STXRIB	49: CB,LL,RR,RW	110	108 53	14	*MC5250	1: None	102 101	180	21*
LG5618STXRIB	49: CB,LL,RR,RW	112 112 112	53	8,15	MCT3223	5: CB,LL,RR,RW	82	90 149	18

† See Table 3 for transgenic technology details. Traits: CB= Corn borer, DT= Drought tolerant, LL= Liberty Link, RR= Roundup Ready, RW= Corn rootworm; Other: bmr= brown midrib, lfy= leafy, ND= Nutri-Dense, w= white, wo= water optimized

‡ See Table 4 for seed treatment details.

TRIAL INFORMATION

Table 2 (continued). Corn hybrids included in the 2016 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM	Seed Trt. ‡	Tables	Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM	Seed Trt. ‡	Tables
MCT3891	2: RR	88	90 149	18	*N63R-3122	60: CB,LL,RR,RW,wo	109	108 167	17*
MCT4054	7: CB,LL,RR,RW	90	93 149	18	NorthStar				
MCT4211	2: RR	92	89 149	18	NS100-464	49: CB,LL,RR,RW	100	99 182	9
MCT4572	6: CB,LL,RR	95	94 149	18	NS100-531	49: CB,LL,RR,RW	100	101 151	7,9
MCT4632	6: CB,LL,RR	96	94 149	18	NS102-168	68: CB,DT,RR	102	103 151	7,10
MCT4884	7: CB,LL,RR,RW	98	94 149	18	NS104-167	49: CB,LL,RR,RW	105	104 182	7
MCT5371	2: RR	103	102 149	16	NS106-526	49: CB,LL,RR,RW	106	108 182	8
MCT5454	7: CB,LL,RR,RW	104	102 149	16	*NS96-103	49: CB,LL,RR,RW	96	97 151	9,12*
MCT5663	5: CB,LL,RR,RW	106	108 149	17	NS96-421	49: CB,LL,RR,RW	95	96 182	12
MCT6153	5: CB,LL,RR,RW	111	112 149	15	NuTech/G2 Genetics				
MCT6363	5: CB,LL,RR,RW	113	113 149	15	5F-091	56: CB,LL,RR	91	89 181	11,13
MCT6583	5: CB,LL,RR,RW	115	113 149	15	*5F-196	56: CB,LL,RR	96	98 94 181	9*,12*,18*
MCT6733	5: CB,LL,RR,RW	117	113 149	15	*5F-308	56: CB,LL,RR	108	109 109 181	8*,14*,17*
Munson					*5F-504	56: CB,LL,RR	104	103 103 181	7*,10*,16*
4309VT2PRIB	50: CB,RR	83	86 123	13	*5F-510	56: CB,LL,RR	110	110 109 181	8*,14*,17*
4654-3011A	5: CB,LL,RR,RW,wo	86	87 123	13	*5F-701	56: CB,LL,RR	101	102 181	16*,19*
4672VT2P	50: CB,RR	86	87 123	13	5F-709	56: CB,LL,RR,wo	109	109 181	8
4808VT2P	21: CB,RR	88	87 123	11,13	*5F-713	56: CB,LL,RR	113	113 181	15*
4877GTCBLL	3: CB,LL,RR	88	87 123	13	*5F-811	56: CB,LL,RR	111	111 181	15*,17*
5011RR	16: RR	90	89 123	11	*5F-906	56: CB,LL,RR	106	106 108 181	8*,10*,14*,17*
5016VT2P	21: CB,RR	90	89 123	11,13	*5H-502(AM)	56: CB,LL,RR	102	103 103 181	7,10,16*,19
5359-3110A	6: CB,LL,RR,wo	93	95 123	12	*5H-806	9: CB,LL	106	103 108 181	8*,10*,14*,17*
5581VT3PRIB	48: CB,RR,RW	95	96 123	9,12	*5K-702	61: CB,LL,RR,RW	102	103 181	7,10*
5639VT2P	21: CB,RR	96	95 123	9,12	*5L-198	61: CB,LL,RR,RW	98	97 181	12*
5896VT2P	21: CB,RR	98	96 123	9,12	*5Z-503	55: CB,LL,RR	103	103 181	7*,10*
6048SSRIB	49: CB,LL,RR,RW	100	99 138	7,9,12	*5Z-601	55: CB,LL,RR,wo	101	103 181	7*,10*
6143-GTA	2: RR,wo	101	101 123	7,10	*X5Z-1001	55: CB,LL,RR	110	108 181	14*,17*
6434VT2P	21: CB,RR	104	104 102 138	7,10,16	X5Z-9501	55: CB,LL,RR	95	94 181	12
6699SS	49: CB,LL,RR,RW	106	107 138	8,10	X5Z-9902	55: CB,LL,RR	99	99 181	9,12
6978VT2P	21: CB,RR	109	108 108 123	8,14	O'Brien Hybrids				
7084SS	49: CB,LL,RR,RW	110	109 138	8	*OB1104	1: None	104	106 149	23*
Mycogen					OB1105	1: None	105	106 149	23
2A627	54: CB,LL,RR,RW	107	109 178	8	OB1108	1: None	108	106 149	23
MY01C77RA	54: CB,LL,RR,RW	101	103 178	10	OB1165	1: None	106	106 149	23
MY87B11	2: RR	87	89 178	11	OB3106GT	2: RR	105	106 149	23
TMF06S67RA	54: CB,LL,RR,RW	106	109 178	17	OB3108GT	2: RR	107	106 149	23
TMF09S97	24: CB,LL,RR,RW	110	108 178	17	OBX095GT	2: RR	95	95 149	12
TMF2H708RA	54: CB,LL,RR,RW	109	109 178	17	OBX107	1: None	107	106 149	23
TMF2Q419	54: CB,LL,RR,RW	96	96 178	18	*OBX1103	1: None	103	106 149	23*
TMF94L37	24: CB,LL,RR,RW	94	95 178	18	Organic				
TMF99Q47RA	54: CB,LL,RR,RW	99	102 178	19	*UW Check B	1: None	105	101 3	21*
X13526VH	16: RR	102	102 178	7	UW Check C	1: None	89	91 3	22
NK Brand					UW Check C-HW	1: None	89	91 3	22
N17R-3010A	3: CB,LL,RR,wo	84	86 167	13	PIP				
N18Q-3011A	66: CB,LL,RR,RW,wo	86	87 88 167	13,20	3489	6: CB,LL,RR	89	90 149	11
N19D-3110A	6: CB,LL,RR,wo	85	88 167	13	3685	5: CB,LL,RR,RW	85	87 149	13
N22S-3010	3: CB,LL,RR	88	87 167	13	3790	1: None	90	88 149	13
N27P-3110A	6: CB,LL,RR,wo	92	88 92 167	13,20*	4400	2: RR	100	98 149	9
N35T-3110	6: CB,LL,RR	95	97 100 167	12,16*	*4595(GT)	2: RR	95	93 149	20*
N36G-3010	3: CB,LL,RR	96	98 167	9,12	4597GTCBLL	3: CB,LL,RR	97	98 149	9
N40L-3000GT	5: CB,LL,RR,RW	98	98 101 167	12,16*	*4693	6: CB,LL,RR	93	95 149	12*
N45P-3011A	66: CB,LL,RR,RW,wo	101	102 167	7	5601	3: CB,LL,RR	101	103 149	7
N45P-3122	60: CB,LL,RR,RW,wo	101	101 102 167	7,16	*8610	5: CB,LL,RR,RW	110	109 149	14*
N46T-3010	3: CB,LL,RR	101	101 167	16	*8708	1: None	108	108 149	14*
N50D-3010	3: CB,LL,RR	103	103 167	7,10					
N59B-3122	60: CB,LL,RR,RW,wo	109	108 167	17					

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TRIAL INFORMATION

Table 2 (continued). Corn hybrids included in the 2016 trials. A star (*) indicates that the hybrid performed statistically similar to the highest hybrid for yield or performance index (P.I. or MILK2006) in one or more zones.

Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM Trt. ‡	Seed Trt. ‡	Tables	Brand hybrid	Technology: Traits †	Maturity Co. GRM SRM Trt. ‡	Seed Trt. ‡	Tables
Power Plus					Titan Pro				
1G48AMXT	61: CB,LL,RR,RW	102 103	183	7	8602GT3000	5: CB,LL,RR,RW	86 88	184	11,13
1S26AMXT	61: CB,LL,RR,RW	101 102	181	7	9203VT2PRO	21: CB,RR	92 90	184	11
2B77AMXT	61: CB,LL,RR,RW	105 104	183	7	9204VT2PRO	21: CB,RR	92 89	184	11
2R63R	16: RR	104 102	181	7	9301SSRIB	49: CB,LL,RR,RW	94 96	184	9,12
2Y06AM	55: CB,LL,RR	103 103	183	7	9401SSRIB	49: CB,LL,RR,RW	95 96 94	184	9,12,18
3H85AMX	40: CB,LL,RR,RW	107	109 181	14	*EXPJ1005W	1: None	108 110 107	184	10,17,19*
4J95AMX	40: CB,LL,RR,RW,wo	109 109	183	8	STAX61031TM	68: CB,DT,RR	103 102 102	184	10,19
5C17AMXT	61: CB,LL,RR,RW	110	111 183	14	Tracy Seeds				
Prairie Hybrids					TP54-98 2P				
2730	1: None	102	102 134	19	*TP58-01 2P	50: CB,RR	101 100	151	9,12
3415	1: None	104	102 134	19	TP59-08 SS	49: CB,LL,RR,RW	108 109	136	7,10,12*
5200	1: None	108	106 134	14,17*,19*	*TP61-94-3110A	6: CB,LL,RR,wo	94 94	149	8
8229	1: None	114	111 134	15,17*	TP65-90 2P	50: CB,RR	90 88	151	11
ProHarvest					TP67-02 SS				
2505RR2	16: RR	85 86	149	13	Titan Pro				
4203VT3PRORIB	48: CB,RR,RW	91 87	136	13	TP54-98 2P	50: CB,RR	98 97	151	9,12
4255	16: RR	92 89	149	11	*TP58-01 2P	50: CB,RR	101 100	151	7,10,12*
4255STAXRIB	49: CB,LL,RR,RW	92 90	136	11	TP59-08 SS	49: CB,LL,RR,RW	108 109	136	8
4511RR2	16: RR	95 96	149	12	*TP61-94-3110A	6: CB,LL,RR,wo	94 94	149	12*
4777STAXRIB	49: CB,LL,RR,RW	97 97	136	9	TP65-90 2P	50: CB,RR	90 88	151	11
4825STAXRIB	49: CB,LL,RR,RW	98 99	136	9	TP67-02 SS	49: CB,LL,RR,RW	102 103	136	7,10
6101STAXRIB	49: CB,LL,RR,RW	101 101	136	7,10	Tracy Seeds				
6333STAXRIB	49: CB,LL,RR,RW	103 103	136	7,10	T086-26(Vip3011A)	66: CB,LL,RR,RW,wo	86 89	149	11
6338STAXRIB	49: CB,LL,RR,RW	103 103	136	7,10	T091-25(3000GT)	5: CB,LL,RR,RW	91 92	149	9,11
6444STAXRIB	49: CB,LL,RR,RW	105	105 136	16	T093-26(Vip3110A)	6: CB,LL,RR,wo	93 95	149	12
Renk					T095-25(3000GT)				
6-798VT2P	21: CB,RR	109 108 108	151	8,17	T098-26(Vip3110)	6: CB,LL,RR,wo	93 95	149	12
RK266VT3P(RIB)	48: CB,RR,RW	85 86	151	13	T098-26(Vip3110)	6: CB,LL,RR,wo	93 95	149	12
RK299VT2P(RIB)	50: CB,RR	89 88	151	13	T102-14(Vip3011A)	6: CB,LL,RR,wo	102 102 101	149	7,10,16*,19
RK408VT2P	21: CB,RR	91 89	151	11,13*	T102-26(Vip3122RIB)	60: CB,LL,RR,RW	102 104	149	7,10
RK433VT2P	21: CB,RR	92 89	151	11,13*	T104-13(3000GT)	5: CB,LL,RR,RW	104 104 103	149	10,19
RK522SSTX(RIB)	49: CB,LL,RR,RW	94 96	136	12	T106-11GT	2: RR	106 107	149	8
RK566SSTX	23: CB,LL,RR,RW	94 95	136	12	T107-25(3000GT)	5: CB,LL,RR,RW	107 108	149	8
RK595SSTX	23: CB,LL,RR,RW	99 98	136	9,12*	*T108-26(Vip3111)	7: CB,LL,RR,RW	108 108 108	149	8,17*
RK596SSTX(RIB)	49: CB,LL,RR,RW	98 98	136	9,12	*T112-25(3000GT)	5: CB,LL,RR,RW	112	112 149	15*
RK608DGV2P	67: CB,DT,RR	100 98	151	9,12	Viking				
RK612SSTX	49: CB,LL,RR,RW	100 99	136	9,12	*51-95UNT	1: None	95 92	3	22*
RK629VT3P(RIB)	48: CB,RR,RW	101 102 103	151	10,16,19	O.24-95N	1: None	95 92	170	22
RK675DGV2P	68: CB,DT,RR	103 103	151	10	*O.31-92N	1: None	92 94	170	22*
RK680SSTX	49: CB,LL,RR,RW	103 102	136	7,10	O.35-99N	1: None	99 98	170	21
RK717SSTX	23: CB,LL,RR,RW	105 103	136	7,10*	*O.42-92GS	1: None	92	91 97	20*
RK724R	16: RR	104	102 151	16,19	*O.51-04GS	1: None	104	105 97	14*,16*
RK776SSTX(RIB)	49: CB,LL,RR,RW	107 110 108	136	8,17	*O.58-98GS	1: None	98	96 97	16,18*
RK792SSTX	23: CB,LL,RR,RW	108 108	136	8	O.58-98N	1: None	98 99	170	21
RK810SSTX	49: CB,LL,RR,RW	110 109 108	136	8,17	O.69-99N	1: None	99 99	170	21
RK815SSTX	23: CB,LL,RR,RW	111 109	136	8	*O.73-08GS	1: None	108	109 3	14
Steyer Seeds					*O.79-03N				
10303SSRIB	49: CB,LL,RR,RW	101 101 104	184	10,12,19	*O.79-99N	1: None	103 103	170	21*
10403SSRIB	49: CB,LL,RR,RW	104 103 104	184	7,10,19	Wyffels				
10503SIRIB	49: CB,LL,RR,RW	105 103 103	184	7,10,16,19	W1968	23: CB,LL,RR,RW	101 102	53	10
11005GSSPRORIBC	49: CB,LL,RR,RW	111	112 184	15	W2198	23: CB,LL,RR,RW	100 98	53	9
8601VT2PRO	50: CB,RR	86 87	184	11,13	W4796RIB	50: CB,RR	106 105	53	8,10
					W4968RIB	49: CB,LL,RR,RW	107 107	53	8
					W6198	23: CB,LL,RR,RW	109 110	53	8
					W6946DGRIB	65: DT	111 112	53	8

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