

# GENERAL INFO.

Table 2. Corn hybrids included in the 2015 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		Maturity		Seed			Brand		Maturity		Seed							
Hybrid	Technology: Traits †	Co.	GRM	SRM	Trt.	Tables	Hybrid	Technology: Traits †	Co.	GRM	SRM	Trt.	Tables					
AgriGold						Cornelius												
A6179STXRIB	GENSSRIB: CB,LL,RR,RW	93	95	53		9	C287SS	GENSS: CB,LL,RR,RW	99	97	53		9					
A6199STX	GENSS: CB,LL,RR,RW	95	96	53		9	C290	Conv: None	99	97	97		9					
A6217STXRIB	GENSSRIB: CB,LL,RR,RW	97	97	53		9	C296	Conv: None	99	98	97		9					
A6257STXRIB	GENSSRIB: CB,LL,RR,RW	100	100	53		7,9	C325SS	GENSS: CB,LL,RR,RW	101	102	104	53	10,14					
A6267STXRIB	GENSSRIB: CB,LL,RR,RW	102	103	103	53	7,10,16	* C344VT3P	GENVT3Pro: CB,RR,RW	103	102	104	97	7,10,14*					
A6283VT2PRO	GENVT2Pro: CB,RR	101	101	53		10	* C374	Conv: None	101	103	97		23*					
* A6300STXRIB	GENSSRIB: CB,LL,RR,RW	103	102	53		7*,10	C380SS	GENSS: CB,LL,RR,RW	103	102	53		7					
* A6355STX	GENSS: CB,LL,RR,RW	105	103	101	53	7*,10,16	* C428	Conv: None	104	105	97		23*					
* A6358VT3PRIB	GENVT3ProRIB: CB,RR,RW	105	102	53		16*	C449DP	GENVT2Pro: CB,RR	105	104	97		7					
A6408VT3PRIB	GENVT3ProRIB: CB,RR,RW	107	107	53		17	* C457SS	GENSS: CB,LL,RR,RW	106	107	53		8,10*					
* A6416STXRIB	GENSSRIB: CB,LL,RR,RW	107	108	109	53	8,17*	* C490	Conv: None	106	106	97		8,23*					
* A6441STX	GENSS: CB,LL,RR,RW	109	109	108	53	8*,14,17*	C533SS	GENSS: CB,LL,RR,RW	107	108	107	53	8,14					
* A6442STXRIB	GENSSRIB: CB,LL,RR,RW	109	109	108	53	14*,17*	* C574	Conv: None	108	107	97		23*					
A6458VT3PRIB	GENVT3ProRIB: CB,RR,RW	110	111	53		15,17	* C574DP	GENVT2Pro: CB,RR	108	107	97		14*					
* A6462STXRIB	GENSSRIB: CB,LL,RR,RW	110	108	110	53	8,15*,17*	* C574SS	GENSS: CB,LL,RR,RW	108	108	53		8*					
* A6533VT3PRIB	GENVT3ProRIB: CB,RR,RW	113	110	53		15*,17	C576SS	GENSS: CB,LL,RR,RW	109	109	108	53	8,14					
* A6542STX	GENSS: CB,LL,RR,RW	113	110	53		15*,17*	* C594VT3P	GENVT3Pro: CB,RR,RW	109	109	108	97	8,14*					
A6553STXRIB	GENSSRIB: CB,LL,RR,RW	113	111	53		15,17	* C602	Conv: None	109	107	97		23*					
* A6559STXRIB	GENSSRIB: CB,LL,RR,RW	113	112	53		15*	* C602SS	GENSS: CB,LL,RR,RW	109	108	53		8*					
Blue River Hybrids						Dahlman												
26A17	Conv: None	88	89	170		22	* C621SS	GENSS: CB,LL,RR,RW	110	109	112	53	8*,15*					
33L90	Conv: None,lfy	93	95	2		18	* C628	Conv: None	110	109	97		23*					
35M70	Conv: None	94	93	170		22	* C628VT3P	GENVT3Pro: CB,RR,RW	110	109	97		15*					
* 37K90	Conv: None	95	96	170		22*	* C728RR	RR2: RR	111	109	97		23*					
43L96	Conv: None,lfy	98	100	2		19	C732-3000GT	3000GT: CB,LL,RR,RW	113	112	97		15					
* 53H36	Conv: None	104	104	2		16*	* C733SS	GENSS: CB,LL,RR,RW	113	111	53		15*					
Brunner						Dairyland												
2822GT	GT: RR	82	85	149		13	R43-23VT2PRIB	GENVT2ProRIB: CB,RR	85	87	151		11					
2855	Conv: None	85	87	149		13	* R44-26VT2PRIB	GENVT2ProRIB: CB,RR	89	90	151		11*					
2894-3010A	GTCBLL: CB,LL,RR,wo	89	88	149		13	* R45-22VT2PRIB	GENVT2ProRIB: CB,RR	90	88	151		11*					
* 3915	Conv: None	91	88	149		13*	* R45-28VT2PRIB	GENVT2ProRIB: CB,RR	90	90	151		11*					
3915-3010	GTCBLL: CB,LL,RR	91	92	149		12	* R46-27VT2PRIB	GENVT2ProRIB: CB,RR	92	95	151		12*					
* 3920	Conv: None	92	90	93	149	13*,20*	R48-32VT3PRIB	GENVT3ProRIB: CB,RR,RW	96	91	151		12					
3955	Conv: None	95	94	149		12	DS9186RA						DASSRIB: CB,LL,RR,RW	86	85	168	13	
* 3992GTA	GT: RR,wo	99	97	102	149	12*,19*	DS9198	DASSS: CB,LL,RR,RW	98	96	168		9,12					
4005	Conv: None	100	98	149		9	* DS9203	DASSS: CB,LL,RR,RW	103	104	168		7*,10					
4023	Conv: None	102	103	149		19	DS9307RA	DASSRIB: CB,LL,RR,RW	107	108	168		8					
4095ND-3011	3000GT: CB,LL,RR,RW	109	109	149		14,17	DS9409RA	DASSRIB: CB,LL,RR,RW	109	109	168		8					
Burrus						DS9487RA								DASSRIB: CB,LL,RR,RW	87	90	168	11,13
* 6T54-3000GT	3000GT: CB,LL,RR,RW	113	112	156		15*	* DS9508RA	DASSRIB: CB,LL,RR,RW	108	109	168		8*					
Channel						DS9593								3000GT: CB,LL,RR,RW	93	92	168	12*,13*
187-42VT2PRIB	GENVT2ProRIB: CB,RR	87	86	136		13	DS9599	3000GT: CB,LL,RR,RW	99	98	168		9,12					
189-03VT2PRIB	GENVT2ProRIB: CB,RR	89	86	136		13	* DS9693	DASSS: CB,LL,RR,RW	93	95	93	168	12,13,18*,20*					
191-87STXRIB	GENSSRIB: CB,LL,RR,RW	91	93	136		12	DS9701	DASSS: CB,LL,RR,RW	101	100	168		10,12					
194-14VT2PRIB	GENVT2ProRIB: CB,RR	94	95	136		20	DS9791RA	DASSRIB: CB,LL,RR,RW	91	92	168		12,13					
* 195-58STXRIB	GENSSRIB: CB,LL,RR,RW	95	96	136		12*	* DS9805	DASSS: CB,LL,RR,RW	105	105	103	168	7*,10,16,19*					
197-50STXRIB	GENSSRIB: CB,LL,RR,RW	97	96	136		20	DS9905SSX	DASSS: CB,LL,RR,RW	103	105	168		7,10					
* 197-68STXRIB	GENSSRIB: CB,LL,RR,RW	97	96	136		20*	* H1DF3099-9	DASSS: CB,LL,RR,RW	99	104	168		16,19*					
* 202-52STXRIB	GENSSRIB: CB,LL,RR,RW	102	102	101	136	10,19*	* H1DF3105RA	DASSRIB: CB,LL,RR,RW	105	105	168		16,19					
203-88STXRIB	GENSSRIB: CB,LL,RR,RW	103	103	136		10	* H1DF3108RA	DASSRIB: CB,LL,RR,RW	108	109	168		14,17*					
* 205-19STXRIB	GENSSRIB: CB,LL,RR,RW	105	103	103	136	7*,19*	* H1DF3188-6	RR2: RR	88	89	168		18*,20*					
* 207-27STXRIB	GENSSRIB: CB,LL,RR,RW	107	109	108	136	8*,17*	* H1DF3197-7	RR2HX: CB,LL,RR	97	94	168		18*,20*					
209-46STXRIB	GENSSRIB: CB,LL,RR,RW	109	108	136		14	* H1DF3290-9	3000GT: CB,LL,RR,RW	90	91	168		18*,20*					
* 209-53STXRIB	GENSSRIB: CB,LL,RR,RW	109	108	136		17*	* H1DF3510SSX	DASSS: CB,LL,RR,RW	110	111	168		15*,17					
* 211-35STXRIB	GENSSRIB: CB,LL,RR,RW	111	112	136		15*	* H1DF3605-9	DASSS: CB,LL,RR,RW	105	104	168		16*,19*					
						* H1DF3700SSX								DASSS: CB,LL,RR,RW	100	103	168	16,19*
						* H1DF3702-9								3000GT: CB,LL,RR,RW	102	104	168	16*,19
						* H1DF3808SSX								DASSS: CB,LL,RR,RW	108	109	168	14*,17*

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

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Table 2 (continued). Corn hybrids included in the 2015 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		Seed Trt.	Tables	Brand	Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables
			Co.	GRMSRM						Co.	GRMSRM		
Dekalb													
	DKC34-82RIB	GENVT2ProRIB: CB,RR	84	84	136	13		8801	Conv: None	90	89	128	11
	DKC36-28RIB	GENSSRIB: CB,LL,RR,RW	86	87	136	13		8830	Conv: None	88	88	128	11
	DKC37-86RIB	GENVT2ProRIB: CB,RR	87	85	136	11		*HDS84	Conv: None,ND	84	91	128	18*
	DKC38-04RIB	GENSSRIB: CB,LL,RR,RW	88		92 138	18		*HDS85	Conv: None	85	91	128	18*
	*DKC39-27RIB	GENSSRIB: CB,LL,RR,RW	89	89	91 136	11,20*		HDS90	Conv: None	90	91	128	18
	DKC44-13RIB	GENSSRIB: CB,LL,RR,RW	94	93	93 136	12,20		Foundation Organic					
	*DKC45-65RIB	GENSSRIB: CB,LL,RR,RW	95	95	93 136	12*,20*		ORG8383	Conv: None	106	104	171	21
	*DKC46-36RIB	GENSSRIB: CB,LL,RR,RW	96	98	94 136	9*,18*		*ORG8507	Conv: None	103	105	171	21*
	*DKC47-35RIB	GENSSRIB: CB,LL,RR,RW	96		93 136	18*		ORG8513	Conv: None	100	99	171	21
	*DKC49-72RIB	GENSSRIB: CB,LL,RR,RW	97	98	95 136	9*,18		ORG8700	Conv: None	98	101	171	21
	DKC50-82RIB	GENSSRIB: CB,LL,RR,RW	100		98 136	9		ORG8777	Conv: None	95	92	171	22
	DKC52-30RIB	GENSSRIB: CB,LL,RR,RW	102	103	102 136	7,19		ORG8780	Conv: None	95	93	171	22
	DKC53-56RIB	GENSSRIB: CB,LL,RR,RW	103		103 138	10		ORG8801	Conv: None	90	92	171	22
	*DKC54-38RIB	GENSSRIB: CB,LL,RR,RW	103		103 136	7*,10		Golden Harvest					
	*DKC55-09RIB	GENSSRIB: CB,LL,RR,RW	105		106 138	14*		*G01P52-3011A	3000GT: CB,LL,RR,RW,wo	101	101	100 167	7,10,16*,19*
	DKC56-03RIB	GENSSRIB: CB,LL,RR,RW	106		104 136	17,19		*G05T82-3122	Vip3122RIB: CB,LL,RR,RW	105	103	121	16*,19
	DKC57-75RIB	GENSSRIB: CB,LL,RR,RW	107	107	103 136	8,19		G06N80-3111	Vip3111: CB,LL,RR,RW	106	108	167	8
	DKC58-87RIB	GENSSRIB: CB,LL,RR,RW	108		109 136	17		*G07B39-3111A	Vip3111: CB,LL,RR,RW,wo	107	109	109 167	8,14*,17
	*DKC60-67RIB	GENSSRIB: CB,LL,RR,RW	110		109 136	8*		G07F23-3111	Vip3111: CB,LL,RR,RW	107	109	167	8
	*DKC63-33RIB	GENSSRIB: CB,LL,RR,RW	113	108	111 136	8*,15*		*G09E98-3000GT	3000GT: CB,LL,RR,RW	109		107 173	14*
								*G12J11-3111A	Vip3111: CB,LL,RR,RW,wo	112		112 173	15*
DuPont Pioneer								G82M47-3110	Vip3110: CB,LL,RR	82	86	167	13
	P0157AMX	AMX: CB,LL,RR,RW,wo	101	104	150	10		G84J92-3011A	3000GT:CB,LL,RR,RW,wo	84	86	167	11,13
	P0419AMX	AMX: CB,LL,RR,RW	104		105 150	10		*G90Y04-3010A	Vip3110: CB,LL,RR,wo	90	90	167	11*,13
	*P0448AMX	AMX: CB,LL,RR,RW	104		103 150	19*		*G92T43-3111	Vip3111: CB,LL,RR,RW	92	89	89 167	12,13,18*,20*
	*P0506AM	AMRIB: CB,LL,RR,wo	105		105 150	10*		*G93H90-3000GT	3000GT: CB,LL,RR,RW	93	93	167	9,12*
	*P0993AM1	AM1RIB: CB,LL,RR,RW	109		108 150	14*,17*		G94B95-3110	Vip3110: CB,LL,RR	94	95	167	9,12
	P1197AMXT	AMXT: CB,LL,RR,RW	111		112 150	8		*G95D32-3110	Vip3110: CB,LL,RR	95	95	94 167	9*,12*,16,18*,20
	P1257AMXT	AMXT: CB,LL,RR,RW	112		109 150	8		Great Lakes					
	P1498AM1	AM1RIB: CB,LL,RR,RW,wo	114		110 150	15,17		3337VT2RIB	GENVT2ProRIB: CB,RR	83	85	138	11
	*P9188AM	AMRIB: CB,LL,RR	91		90 150	13*		3510VT2PRIB	GENVT2ProRIB: CB,RR	85	86	138	11
	*P9284AM	AMRIB: CB,LL,RR	92		91 150	13*		*3847VT2PRIB	GENVT2ProRIB: CB,RR	88	89	92 138	11*,18*
	*P9526AM	AMRIB: CB,LL,RR,wo	95		94 150	12*		*4250VT2RIB	GENVT2ProRIB: CB,RR	92	93	92 138	12*,18*
	*P9789AMXT	AMXT: CB,LL,RR,RW	97		94 150	20*		4452STX	GENSS: CB,LL,RR,RW	94	96	138	9
	P9807AM	AMRIB: CB,LL,RR	98		96 150	12,20		*4548STXRIB	GENSSRIB: CB,LL,RR,RW	94	97	93 138	9,18*
	P9910AM1	AM1RIB: CB,LL,RR,RW	99		95 8	9		*4879STXRIB	GENSSRIB: CB,LL,RR,RW	98	98	101 138	9,16*
Elk Mound Seeds								5283STXRIB	GENSSRIB: CB,LL,RR,RW	102	103	103 138	10,16,19
	*EMS9315	Conv: None	93	94	93 102	12*,20		5470STXRIB	GENSSRIB: CB,LL,RR,RW	104	104	138	10
Federal Hybrids								*5688STXRIB	GENSSRIB: CB,LL,RR,RW	106		108 138	17*
	3540VT2P	RR2: RR	85	87	151	13		5755STXRIB	GENSSRIB: CB,LL,RR,RW	107	108	108 138	8,14,17
	3560RR	RR2: RR	85	86	149	13		*5918STXRIB	GENSS: CB,LL,RR,RW	109	110	138	8*
	3660GT3011A	3000GT: CB,LL,RR,RW,wo	86	86	149	13		*5944STX	GENSSRIB: CB,LL,RR,RW	109	109	138	8*
	*3950VT2P	GENVT2Pro: CB,RR	89	91	151	11*		*6068STXRIB	GENSSRIB: CB,LL,RR,RW	110		110 138	15*,17*
	*4060VT2P	GENVT2Pro: CB,RR	90	90	93 151	11*,20		*6185STXRIB	GENSSRIB: CB,LL,RR,RW	111	109	112 138	8*,15*
	*4160VT2P	GENVT2Pro: CB,RR	91	94	92 151	12*,20*		*6259VT2RIB	GENVT2ProRIB: CB,RR	112		112 138	15*
	*4240VT2P	GENVT2Pro: CB,RR	92	94	93 151	12,20*		InVision					
	4640VT3P	GENVT3Pro: CB,RR,RW	96	94	151	12		*FS 38TV1RIB	GENVT2ProRIB: CB,RR	88	89	93 151	11,18*,20*
	4840SS	GENSS: CB,LL,RR,RW	98	96	53	9		FS 42TV1RIB	GENVT2ProRIB: CB,RR	92	93	94 151	12,18,20
	5050SS	GENSS: CB,LL,RR,RW	100		97 53	9		FS 46TX1RIB	GENSSRIB: CB,LL,RR,RW	96	97	169	9
	5140SS	GENSS: CB,LL,RR,RW	101	102	102 53	10,19		*FS 51TX1RIB	GENSSRIB: CB,LL,RR,RW	101	102	101 169	7*,10,19*
	5250SS	GENSS: CB,LL,RR,RW	102		103 53	7,10		FS 52ZX1RIB	GENSSRIB: CB,LL,RR,RW	102	104	102 169	7,10,19
	5340GT	3000GT: CB,LL,RR,RW	103		104 149	19		*FS 54ZX1RIB	GENSSRIB: CB,LL,RR,RW	104	103	101 169	10,19*
	*5440SS	GENSS: CB,LL,RR,RW	104	104	103 53	7*,10,19*		*FS 56VX1RIB	GENSSRIB: CB,LL,RR,RW	106	107	107 169	8*,17*
	5530VT3P	GENVT3Pro: CB,RR,RW	105		103 151	7		*FS 58QX1RIB	GENSSRIB: CB,LL,RR,RW	108	109	107 169	8,14*,17
	5615SS	GENSS: CB,LL,RR,RW	106		109 53	8		*FS 60ZX1RIB	GENSSRIB: CB,LL,RR,RW	110	108	112 169	8*,15*
	5640SS	GENSS: CB,LL,RR,RW	106		107 53	8		*FS 61SX1RIB	GENSSRIB: CB,LL,RR,RW	111	108	110 169	8,15*,17*
Foundation Direct								FS 63SX1RIB	GENSSRIB: CB,LL,RR,RW	113		112 169	15
	8700	Conv: None	98	99	128	9							

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Brand Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables	Brand Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables	
		Co.	GRM/SRM					Co.	GRM/SRM			
<b>Jung</b>												
4D113RIB	GENVT2ProRIB: CB,RR	82	85	136	13	* JSC47J104-3122	Vip3122: CB,LL,RR,RW	104	104	104	175	7,10,16*
4D178RIB	GENVT2ProRIB: CB,RR	84	87	136	11,13	LR9495VT3PRIB	GENVT3ProRIB: CB,RR,RW	95	96		175	12
* 4D338RIB	GENSSRIB: CB,LL,RR,RW	92	93	90 136	12*,18*,20	* LR94A01GTA	GT: RR,wo	101	98	100	175	10,12*,19*
* 7S260RIB	GENSSRIB: CB,LL,RR,RW	87	88	136	11*,13	LR9503GENSSRIB	GENSSRIB: CB,LL,RR,RW	103	103		175	10
* 7S331RIB	GENSSRIB: CB,LL,RR,RW	92	93	136	18*,20*	* LR9507GTCBLL	GTCBLL: CB,LL,RR	107	104	105	175	8,10,17*
* 7S605RIB	GENSSRIB: CB,LL,RR,RW	105	104	136	14,16*	LR9583RR	RR2: RR	83	85		175	13
* 7S684RIB	GENSSRIB: CB,LL,RR,RW	104	103	136	16*,19*	LR9587VT2PRIB	GENVT2ProRIB: CB,RR	87	88		175	11,13
7S691RIB	GENSSRIB: CB,LL,RR,RW	109	108	136	14	<b>Masters Choice</b>						
7S711RIB	GENSSRIB: CB,LL,RR,RW	110	112	136	15	* MC5250	Conv: None	102	103	102		16,19*
HDS75S25RIB	GENSSRIB: CB,LL,RR,RW,ND	95	96	136	18	MCT3221	GT: RR	82	86	102		18
HDS76S50RIB	GENSSRIB: CB,LL,RR,RW,ND	105	103	136	16	* MCT4211	GT: RR	92	88	102		18*
<b>LG Seeds</b>						* MCT4630	Conv: None	96	92	102		18*
LG5375VT2P	GENVT2Pro: CB,RR	87	87	53	11	* MCT4881	GT: RR	98	100	102		19*
* LG5408VT2PRIB	GENVT2ProRIB: CB,RR	90	89	53	11*	* MCT5371	GT: RR	103	103	102		16*,19
* LG5415STXRIB	GENSSRIB: CB,LL,RR,RW	93	94	92 53	12*,18*	* MCT5661	GT: RR	106	107	102		17*
* LG5460STX	GENSS: CB,LL,RR,RW	98	97	99 53	9*,19*	MCT6153	3000GT: CB,LL,RR,RW	111	112	102		15
* LG5470STXRIB	GENSSRIB: CB,LL,RR,RW	98	98	100 53	9*,16*,19*	* MCT6583	3000GT: CB,LL,RR,RW	115	112	102		15*
* LG5499STXRIB	GENSSRIB: CB,LL,RR,RW	100	101	102 53	7*,9*,16	MCT6733	3000GT: CB,LL,RR,RW	117	112	102		15
LG5501VT2P	GENVT2Pro: CB,RR	100	97	53	9	<b>Miller</b>						
* LG5502STXRIB	GENSSRIB: CB,LL,RR,RW	102	103	53	7*	M05-54	Conv: None	105	107	97		14
* LG5507STX	GENSS: CB,LL,RR,RW	103	103	101 53	7*,16*	<b>Munson</b>						
* LG5523STXRIB	GENSSRIB: CB,LL,RR,RW	105	104	103 53	7*,16*	4309VT2P	GENVT2Pro: CB,RR	83	85		123	11
* LG5548STXRIB	GENSSRIB: CB,LL,RR,RW	109	109	108 53	8*,14*	4654-3011A	3000GT: CB,LL,RR,RW,wo	86	87	88	123	11,18
LG5565STX	GENSS: CB,LL,RR,RW	109	108	108 53	8,14	4672VT2P	GENVT2Pro: CB,RR	86	87		123	11
* LG5591STXRIB	GENSSRIB: CB,LL,RR,RW	110	112	53	15*	* 4893GT	GT: RR	88	87		123	11*
* LG5603STXRIB	GENSSRIB: CB,LL,RR,RW	111	112	53	15*	* 5011VT2P	GENVT2Pro: CB,RR	90	91		123	18*
* LG5607VT2PRIB	GENVT2ProRIB: CB,RR	111	112	53	15*	* 5016VT2P	GENVT2Pro: CB,RR	90	90	91	123	11*,18
* LG5612STXRIB	GENSSRIB: CB,LL,RR,RW	112	112	53	15*	5033-3110	Vip3110: CB,LL,RR	90	89		123	11
* LG5618STXRIB	GENSSRIB: CB,LL,RR,RW	112	110	112 53	8*,15*	* 5050	Conv: None	90	91		123	18*
<b>Latham Hi-Tech</b>						5286VT2P	GENVT2ProRIB: CB,RR	92	94		123	12
5829SSRIB	GENSSRIB: CB,LL,RR,RW	108	108	147	14	5359-3110A	Vip3110: CB,LL,RR,wo	93	93	93	123	12,18
6040	Conv: None,lfy	108	108	101	14	* 5462SS	GENSSRIB: CB,LL,RR,RW	94	95		138	9,12*
* 6175VT2PRO	GENVT2Pro: CB,RR	111	111	174	15*	* 5581VT3P(RIB)	GENVT3ProRIB: CB,RR,RW	95	96		123	9,12*
<b>Legacy Seeds</b>						5731VT2P	GENVT2ProRIB: CB,RR	97	95		123	9,12
L2314	GENVT2ProRIB: CB,RR	83	86	151	13	5803RR	RR2: RR	98	100		123	9,12
L2813	GENVT2ProRIB: CB,RR	87	86	151	13	5857-3111	Vip3111: CB,LL,RR,RW	98	97		123	9
L2845	GENSS: CB,LL,RR,RW	87	89	151	13	* 6048VT2P	GENVT2ProRIB: CB,RR	100	97		123	9,12*
* L2924	GENVT2Pro: CB,RR	89	89	151	11*,13*	6143-GTA	GT: RR	101	101		123	10
L3011	GENVT3Pro: CB,RR,RW	90	89	151	13	6253SS	GENSS: CB,LL,RR,RW	102	103		138	10
L3043(RIB)	GENVT2ProRIB: CB,RR	93	95	93 151	12,20	6482VT3P	GENVT3ProRIB: CB,RR,RW	104	103		123	10
L3114	GENVT2ProRIB: CB,RR	92	93	151	12	6496VT2P	GENVT2ProRIB: CB,RR	104	104		123	10
L3115	GENVT2Pro: CB,RR	91	94	94 151	12,20	6642SS(RIB)	GENSS: CB,LL,RR,RW	106	105		138	10
* L3423	GENSSRIB: CB,LL,RR,RW	95	95	53	9,12*	* M665SS	GENSS: CB,LL,RR,RW	106	107		138	10*
* L3845	GENSS: CB,LL,RR,RW	97	95	53	9,12*	<b>Mycogen</b>						
* L4014	GENSS: CB,LL,RR,RW	100	96	53	9,12*	2A509	DASSSRIB: CB,LL,RR,RW	100	101		172	9
* L4424	GENSS: CB,LL,RR,RW	100	100	103 53	7,9,12*,19	2J238	DASSSRIB: CB,LL,RR,RW	88	89		172	11
* L4433	3000GT: CB,LL,RR,RW,wo	101	101	101 121	10,19*	2T619	DASSSRIB: CB,LL,RR,RW	106	108		172	8
* L4714	GENSSRIB: CB,LL,RR,RW	103	103	53	7*,10	2V357	DASSSRIB: CB,LL,RR,RW	93	94		172	12
* L5350-3122EZR	Vip3122RIB: CB,LL,RR,RW	104	104	121	14*,16	2V489	DASSSRIB: CB,LL,RR,RW	99	100		172	9
* L5914	GENSSRIB: CB,LL,RR,RW	107	109	53	8*	* TMF2H706	DASSS: CB,LL,RR,RW	109	110		172	17*
L6025	GENSS: CB,LL,RR,RW	107	108	53	8	TMF2H747	DASSS: CB,LL,RR,RW	113	112		172	15
<b>Legend Seeds</b>						* TMF2L395	RR2: RR,lfy	94	94		172	18*
* JSC30J590	Conv: None	90	89	92 175	11*,13,18*,20*	TMF2L538	DASSS: CB,LL,RR,RW,lfy	101	103		172	19
* JSC30J605	Conv: None	105	102	102 175	7,10,16*	* TMF2Q418	RR2HX: CB,LL,RR	96	94		172	18*
JSC30J684	Conv: None	84	87	175	11,13	* X13526VX	DASSS: CB,LL,RR,RW	102	103		172	7*
* JSC40J501RR	RR2: RR	101	98	100 175	10,12,19*	X14750S2	DASSS: CB,LL,RR,RW	107	109		172	17
* JSC40J592VT2PRIB	GENVT2ProRIB: CB,RR	92	93	92 175	12*,18*,20*							

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# GENERAL INFO.

Table 2 (continued). Corn hybrids included in the 2015 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		Seed Trt.	Tables	Brand Hybrid	Technology: Traits †	Maturity		Seed Trt.	Tables
		Co.	GRM SRM					Co.	GRM SRM		
NK Brand						* 4595					
N15J-3110	Vip3110: CB,LL,RR	82	85	167	13	* 4597	GTCBLL: CB,LL,RR	95	96	149	12*
N18Q-3011A	3000GT: CB,LL,RR,RW,wo	84	86	167	11,13	* 4693	GT: RR	97	96	149	12*
* N27P-3110A	Vip3110: CB,LL,RR,wo	90	89	167	11*,13	4695	Vip3110: CB,LL,RR	93	93	149	12*
* N29T-3111	Vip3111: CB,LL,RR,RW	92	89	89 167	12,13,18*,20*	5505	Vip3110: CB,LL,RR	95	96	149	9
N31H-3000GT	3000GT: CB,LL,RR,RW	93	93	167	9,12	8609	Vip3111: CB,LL,RR,RW	105	105	149	7
N33W-3110	Vip3110: CB,LL,RR	94	95	167	9,12	PIP/Steyer					
* N35T-3110	Vip3110: CB,LL,RR	95	95	95 167	9*,12,16*,18,20	* 4292(GENV2ProRIB) GENVT2ProRIB: CB,RR					
N37R-3111	Vip3111: CB,LL,RR,RW	98	98	167	9	92 88 149 13*					
* N45P-3011A	3000GT: CB,LL,RR,RW,wo	101	100	102 167	7*,10,16,19	Pilgrim					
N49W-3000GT	3000GT: CB,LL,RR,RW	102	102	167	7	8616-3011A 3000GT: CB,LL,RR,RW,wo 86 86 102 13					
N58S-3111	Vip3111: CB,LL,RR,RW	106	107	167	8	9100-3111VIP Vip3111: CB,LL,RR,RW 91 92 91 102 12,20					
N59B-3111A	Vip3111: CB,LL,RR,RW,wo	107	110	109 167	8,14,17	Power Plus					
N60F-3111	Vip3111: CB,LL,RR,RW	107	108	167	8	1K08AMXT AMXT: CB,LL,RR,RW 100 103 156 7					
* N63R-3000GT	3000GT: CB,LL,RR,RW	109	108	173	14*	* 1S26AMXT AMXT: CB,LL,RR,RW 101 102 156 7*					
* N70J-3111A	Vip3111: CB,LL,RR,RW,wo	112	112	173	15*	* 2F91AMXT AMXT: CB,LL,RR,RW 103 103 156 7*					
NuTech/G2 Genetics						* 2V56AMX AMX: CB,LL,RR,RW,wo 105 105 108 156 7*,14*					
* 5D-091	YGCB,HXX,LL,RR2: CB,LL,RR,RW	91	92	53	12,13*	* 4J95AMX AMX: CB,LL,RR,RW,wo 109 110 156 8*					
* 5F-196	AMRIB: CB,LL,RR	96	97	53	9,12*	* 5C17AMXT AMXT: CB,LL,RR,RW 110 108 112 156 8,15*					
* 5F-198	AMRIB: CB,LL,RR	98	95	53	9*,12	* 6P75AMX AMX: CB,LL,RR,RW 113 112 156 15*					
5F-510	AMRIB: CB,LL,RR	110	109	53	8	X3H85AM AMRIB: CB,LL,RR 107 108 156 8					
5F-707	AMRIB: CB,LL,RR	107	108	53	8	Prairie Hybrids					
* 5F-709	AMRIB: CB,LL,RR,wo	109	109	53	8*	* 2730 Conv: None 102 103 113 19*					
* 5H-502(HX)	HX: CB,LL	102	103	53	7*,10*	* 353 Conv: None 98 100 113 19*					
* 5H-806	HX: CB,LL	106	105	53	8*,10*	* 5200 Conv: None 108 105 106 113 10*,14*,17*,19*					
* 5N-0108	3000GT: CB,LL,RR,RW,wo	101	101	100 102	10,16,19*	7204 Conv: None 112 112 113 15					
* 5N-183	3000GT: CB,LL,RR,RW	83	85	53	13*	ProHarvest					
* 5N-290	3000GT: CB,LL,RR,RW	90	87	92 53	11*,13*,20	2505RR2 RR2: RR 85 87 151 13					
* 5N-406	3000GT: CB,LL,RR,RW	106	106	106 53	8,10*,17*,19	2623VT3PRO GENVT3Pro: CB,RR,RW 86 86 136 13					
5N-607	3000GT: CB,LL,RR,RW	107	109	53	8	* 4203VT3PRO GENVT3Pro: CB,RR,RW 91 93 136 12*					
5N-8602	3000GT: CB,LL,RR,RW,wo	86	85	53	13	* 4511RR2 RR2: RR 94 96 149 12*					
5X-894(HXT)	HXT: CB,LL,RW	94	93	53	12	4646VT3PRORIB GENVT3ProRIB: CB,RR,RW 96 94 136 12					
5X-903	HXT: CB,LL,RW	103	103	53	7,10	6101STAXRIB GENSSRIB: CB,LL,RR,RW 101 102 136 10					
* 5X-905	HXT: CB,LL,RW	105	104	53	7*,10*	6333STAXRIB GENSSRIB: CB,LL,RR,RW 103 103 136 7,10					
* 5Z-308	YGCBH1LLRR2: CB,LL,RR	108	109	53	8*	* 6444VT3PRO GENVT3Pro: CB,RR,RW 105 104 136 16*					
5Z-488	YGCBH1LLRR2: CB,LL,RR	88	88	53	11,13	6800STAXRIB GENSSRIB: CB,LL,RR,RW 107 107 136 8					
* 5Z-504	YGCBH1LLRR2: CB,LL,RR	104	104	53	7*,10	931RR2ND RR2: RR,ND 93 94 136 20					
* 5Z-906	YGCBH1LLRR2: CB,LL,RR	106	107	53	8,10*	Renk					
O'Brien Hybrids						3-766RLF RR2: RR,Ify 105 104 151 19					
OB1058	Conv: None	105	105	149	23	5-762SSTXLF GENSS: CB,LL,RR,RW,Ify 105 103 151 19					
* OB1107	Conv: None	107	107	149	23*	5-789SSTXLF GENSS: CB,LL,RR,RW,Ify 105 104 151 19					
OB1111	Conv: None	110	108	149	23	RK266VT3P(RIB) GENVT3ProRIB: CB,RR,RW 85 86 151 13					
OB4100	3000GT: CB,LL,RR,RW,wo	100	102	97	7	RK299VT2P(RIB) GENVT3ProRIB: CB,RR,RW 89 90 151 13					
OB6090	GTCBLL: CB,LL,RR	90	94	97	9	RK302GTCBLLRWBL Vip3111: CB,LL,RR,RW 88 89 91 37 11,13,18					
OBS10	Conv: None	110	112	97	15	* RK415VT2P(RIB) GENVT2ProRIB: CB,RR 92 91 94 151 12*,13,18					
* OBX104	Conv: None	104	106	149	23*	RK522SSTX(RIB) GENSSRIB: CB,LL,RR,RW 94 95 93 136 12,18					
* OBX106	Conv: None	106	110	149	23*	* RK544SSTX(RIB) GENSSRIB: CB,LL,RR,RW 95 96 93 136 12*,18					
Organic						* RK565GTCBLLRWBL Vip3111: CB,LL,RR,RW 99 98 37 19*					
* UW Check B	Conv: None	105	102	3	21*	RK596SSTX(RIB) GENSSRIB: CB,LL,RR,RW 98 96 136 9,12					
* UW Check B-Hand Weed	Conv: None	105	102	3	21*	RK612SSTX GENSS: CB,LL,RR,RW 100 100 136 9					
UW Check C	Conv: None	89	90	3	22	* RK629VT3P(RIB) GENVT3ProRIB: CB,RR,RW 101 103 101 151 10,16,19*					
UW Check C-Hand Weed	Conv: None	89	90	3	22	RK666SSTX(RIB) GENSSRIB: CB,LL,RR,RW 102 103 136 10					
PIP						RK680SSTX GENSS: CB,LL,RR,RW 101 103 136 10					
3685	3000GT: CB,LL,RR,RW	85	85	149	13	RK699SSTX(RIB) GENSSRIB: CB,LL,RR,RW 105 105 136 7,10					
* 4400	GT: RR	100	97	101 149	9*,19*	* RK712SSTX(RIB) GENSSRIB: CB,LL,RR,RW 106 106 108 136 8,10,17*					
						* RK776SSTX(RIB) GENSSRIB: CB,LL,RR,RW 107 109 108 136 8,17*					
						RK791SSTX(RIB) GENSSRIB: CB,LL,RR,RW 108 108 136 8					

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# GENERAL INFO.

Table 2 (continued). Corn hybrids included in the 2015 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		Maturity		Seed			Brand		Maturity		Seed		
Hybrid	Technology: Traits †	Co.	GRM	SRM	Trt.	Tables	Hybrid	Technology: Traits †	Co.	GRM	SRM	Trt.	Tables
* RK810SSTX	GENSS: CB,LL,RR,RW	109	109	136		8*	TP37-06SS(RIB)	GENSSRIB: CB,LL,RR,RW	106	107	136		8
RK834SSTX(RIB)	GENSSRIB: CB,LL,RR,RW	111	109	109	136	8,17	TP38-04-3122(RIB)	Vip3122RIB: CB,LL,RR,RW	104	103	97		7,10
RK860VT3P(RIB)	GENVT3ProRIB: CB,RR,RW	111	108	151		8	TP48-932P(RIB)	GENVT2ProRIB: CB,RR	93	93	151		12,13
RK871VT2P	GENVT2Pro: CB,RR	111	109	151		8							
Spectrum							Tracy Seeds						
* 4130	Conv: None	90	90	93	149	13,20*	T086-13(Vip3110)	Vip3110: CB,LL,RR	86	86	102		11,13
4216	Conv: None	92	89	92	149	13,20	* T086-26(Vip3110A)	Vip3110: CB,LL,RR,wo	86	85	102		11*,13
4655	Conv: None	96		92	149	18	* T091-25(3000GT)	3000GT: CB,LL,RR,RW	91	93	102		9,12*
* 4725	Conv: None	98	98	94	149	12*,20*	T093-26(Vip3110A)	Vip3110: CB,LL,RR,wo	93	95	102		9
* 5045	Conv: None	100	97	94	149	12*,20	T098-11(3000GT)	3000GT: CB,LL,RR,RW	98	99	102		7,9
5285	Conv: None	102	101		149	10	T100-25(3000GT)	3000GT: CB,LL,RR,RW	100	99	102		7,9
5452	Conv: None	104	104		149	10	T102-14(Vip3011A)	Vip3110: CB,LL,RR,wo	102	102	102		7,10
5654	Conv: None	106	105		149	10	T104-13(3000GT)	3000GT: CB,LL,RR,RW	104	103	102		7
* 5859	Conv: None	108	106		149	10*	T104-14(Vip3122EZ)	Vip3122RIB: CB,LL,RR,RW	104	103	107	102	7,14
5967	Conv: None	109	105		149	10	T107-25(3000GT)	3000GT: CB,LL,RR,RW	107	108	102		8
6008	Conv: None	110	109		149	8	T108-26(Vip3110)	Vip3111: CB,LL,RR,RW	108	108	102		8
6104	Conv: None	111	109		149	8							
6219	Conv: None	112	109		149	8	Viking						
6241	Conv: None	112	111		149	8	5195UNT	Conv: None	95	95	3		21,22
6334	Conv: None	113	109		149	8	* 6001UNT	Conv: None	101	100	3		21*
Steyer Seeds							9091UNT	Conv: None	91	92	3		22
* 10005	GENSSRIB: CB,LL,RR,RW	101	102	99	66	10,16*,19*	O.3599N	Conv: None	99	98	170		21
10102SSRIBC	GENVT3Pro: CB,RR,RW	100	98		66	9,12	O.5898N	Conv: None	98	99	170		21
10404-VIP3122	Vip3122: CB,LL,RR,RW	104		104	66	19	O.6305N	Conv: None	105	104	170		21
* 10503SIRIBC	GENSSRIB: CB,LL,RR,RW	105	104	102	66	7*,16,19	O.7197N	Conv: None	97	101	170		21
* 10803SSRIBC	GENVT3ProRIB: CB,RR,RW	108	107	107	66	8,14,17*	O.8590N	Conv: None	90	90	170		22
8501GT	GT: RR	85	87		66	13	Wolf River Valley						
8602GT3000	3000GT: CB,LL,RR,RW	86	86		66	13	3396FL	Conv: None,lfy	95	92	149		20
* 8701	Conv: None	87	88		66	11*,13	3685FL	Conv: None,lfy	85	90	2		20
9007VIP3111	Vip3111: CB,LL,RR,RW	91	94		66	12	Wyffels						
9203VT2PRORIBC	GENVT2ProRIB: CB,RR	92	95		66	12	* W2308(GENSSRIB)	GENSSRIB: CB,LL,RR,RW	100	102	53		7*
* 9401SSRIBC	GENSSRIB: CB,LL,RR,RW	94	96		66	9,12*	* W3358RIB	GENSSRIB: CB,LL,RR,RW	103	103	53		7*
9503VIP3111	Vip3111: CB,LL,RR,RW	95	98		66	9,12	W4968RIB	GENSSRIB: CB,LL,RR,RW	107	108	53		8
Titan PRO							* W7108RIB	GENSSRIB: CB,LL,RR,RW	111	109	53		8*
* 2M91-2P(RIB)	GENVT2ProRIB: CB,RR	91	90		151	12*,13*							
TP32-86RR2	RR2: RR	86	87		151	13							
* TP35-012P(RIB)	GENVT2ProRIB: CB,RR	101	100		151	10,12*							

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