

Table 2. Corn hybrids included in the 2019 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.	Seed GRMSRM Trt ‡	Tables	Brand Hybrid	Technology: Traits †	Maturity Co.	Seed GRMSRM Trt ‡	Tables			
AgriGold					Cornelius							
A621-77STXRIB	50: CB,RR	91	93	53	11	*6376	1: None	103	103	97	10*	
A624-06VT2PRO	21: CB,RR	94	93	53	11	*6438DP	21: CB,RR	104	104	103	97	7*,10,16*
A625-78VT2RIB	50: CB,RR	95	96	53	9,12*	*6869	1: None	108	109	109	97	8*,17*
A627-83VT2RIB	50: CB,RR	97	97	53	9,12	*C349SS	23: CB,LL,RR,RW	102	103		53	10*
A628-20VT2RIB	50: CB,RR	98	98	53	9	*C385DP	21: CB,RR	103	103		97	7*
*A629-12VT2PRO	21: CB,RR	99	100	104	53	*C385SS	23: CB,LL,RR,RW	103	104		53	10*
*A629-22STXRIB	49: CB,LL,RR,RW	99	99	105	53	*C461SS	23: CB,LL,RR,RW	107	103		53	10*
*A632-07STX	23: CB,LL,RR,RW	102	103	105	53	*C478DP	21: CB,RR	105	104		97	7*,10*
*A634-93	1: None	104	103	103	53	C5713SS	23: CB,LL,RR,RW	97	99		53	9
*A635-54VT2RIB	50: CB,RR	105	104	103	53	*C575DP	21: CB,RR	109	108	109	97	8*,17*
*A636-11STX	23: CB,LL,RR,RW	106	105	106	53	*C577SS	49: CB,LL,RR,RW	109	108	109	102	8*,17*
*A637-55VT2RIB	50: CB,RR	107	108	109	53	C633DP	21: CB,RR	110	109		97	8
*A638-44DGV2PRO	67: CB,DT,RR	108	109	109	53	*C6401SS	23: CB,LL,RR,RW	104	104		53	10*
*A638-74VT2RIB	50: CB,RR	108	109	109	53	*C7125DP	21: CB,RR	111	111	111	53	8*,15*
*A638-84	1: None	108	108	109	53	*C7366DGDP	67: CB,DT,RR	113		111	53	15*
*A639-40VT2RIB	50: CB,RR	109	110	109	53	*C7551SS	23: CB,LL,RR,RW	115	111	53	15*	
*A639-70STX	23: CB,LL,RR,RW	109	109	108	53							
*A640-77VT2RIB	23: CB,LL,RR,RW	110	110	108	53							
*A641-06STXRIB	49: CB,LL,RR,RW	111	110	112	53							
*A641-54VT2PRO	21: CB,RR	111	110	112	53							
Augusta Seed					Croplan							
A2039-3120GTEZ	70: CB,LL,RR	89	91	121	11	*4188VT2P	50: CB,RR	101	99	212		9*
A2345-3220GTEZ	59: CB,LL,RR	95	97	121	9,12							
A3054-3010GT	3: CB,LL,RR	104	105	121	7							
Beck's					Dairyland							
5113AM	56: CB,LL,RR	101	99	211	9	DS-2220AM	56: CB,LL,RR	82	83	220		13
5765AMXT	61: CB,LL,RR,RW	107	105	211	19	*DS-3030AM	56: CB,LL,RR	90	86	220		13*
5829A4	7: CB,LL,RR,RW	108	104	211	19	DS-3370YHR	55: CB,LL,RR	93	89	220		13
						DS-3518AMXT	61: CB,LL,RR,RW	95	97	220		12
						DS-3519AM	56: CB,LL,RR	96	93	93	220	12,13*,18,20*
						DS-3550YHR	55: CB,LL,RR	95	95	190		12,13*
						DS-3715AM	56: CB,LL,RR	97	96	94	220	9,12*,18*,20*
						DS-3750YHR	55: CB,LL,RR	97	97	220		9,12*
						DS-3810YHR	55: CB,LL,RR	98	96	190		12
						DS-4018AM	56: CB,LL,RR	101	99	220		9,12
						DS-4019AM	56: CB,LL,RR	99	100	220		7,9
						DS-4310YHR	55: CB,LL,RR	103	105	220		7,10
						DS-4317AM	56: CB,LL,RR	103	102	220		7,10
						DS-4318AM	56: CB,LL,RR	104	103	104	220	7,16*,19*
						DS-4329AM	56: CB,LL,RR	105	105	220		7,10
						DS-4440AM	56: CB,LL,RR	104	103	220		7,10
						DS-4580CYXR	74: CB,LL,RR,RW	105	104	190		7,10*
						DS-4816AM	56: CB,LL,RR	108	108	220		17
						DS-4840AM	56: CB,LL,RR	108	110	109	220	8,14,17*
						DS-5018AM	56: CB,LL,RR	110	111	190		17
						DS-5329AM	56: CB,LL,RR	113	111	190		15
						DS-7004RA	73: CB,LL,RR	104	105	104	220	10,16,19*
						EXP-08508AMXT	61: CB,LL,RR,RW	85	86	220		13
						HiDF-3397RA	54: CB,LL,RR,RW	97	96	220		18,20*
						HiDF3099RA	54: CB,LL,RR,RW	99	98	220		18
						HiDF3197RA	54: CB,LL,RR,RW	97	94	220		18,20*
						HiDF3211RA	54: CB,LL,RR,RW	111	111	220		17
						HiDF3308AM	56: CB,LL,RR	108	109	220		14,17*
						HiDF3407RA	54: CB,LL,RR,RW	107	109	220		14,17*
						HiDF3802AMXT	61: CB,LL,RR,RW	102	105	220		16,19
						HiDF3808RA	54: CB,LL,RR,RW	108	111	220		17
Channel					Dekalb							
185-30VT2PRIB	50: CB,RR	85	86	217	20	DKC32-12RIB	50: CB,RR	82	82	82	223	13,20
192-98STXRIB	49: CB,LL,RR,RW	92	93	213	20	*DKC37-50RIB	50: CB,RR	87	87	88	214	13,20*
198-98STXRIB	49: CB,LL,RR,RW	98	98	215	18	DKC41-99RIB	50: CB,RR	91	91	214		11
199-11STXRIB	49: CB,LL,RR,RW	99	96	216	18	DKC42-04RIB	49: CB,LL,RR,RW	92	92	214		11
204-74VT2PRIB	50: CB,RR	104	103	217	16	*DKC43-75RIB	50: CB,RR	93	92	214		11*
207-27STXRIB	49: CB,LL,RR,RW	107	110	216	17	*DKC44-80RIB	50: CB,RR	94	92	214		11*
209-15STXRIB	49: CB,LL,RR,RW	109	109	216	14	*DKC47-54RIB	49: CB,LL,RR,RW	97	97	97	214	12*,18*
210-98STXRIB	49: CB,LL,RR,RW	110	109	216	14	*DKC49-44RIB	49: CB,LL,RR,RW	99	99	97	215	9*,12,18*

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Brand Hybrid	Technology: Traits †	Maturity Co.	Seed GRMSRM	Trt ‡	Tables	Brand Hybrid	Technology: Traits †	Maturity Co.	Seed GRMSRM	Trt ‡	Tables		
DKC52-35RIB	50: CB,RR	102	102	104	215	10,16*	Golden Harvest						
DKC53-27RIB	49: CB,LL,RR,RW	103	104	104	215	10,16	G00H12-3010	3: CB,LL,RR	100	98	173	9	
DKC54-65RIB	50: CB,RR	104	104	215	215	10	G02K39-3120 EZ	70: CB,LL,RR	102	103	173	10	
DKC55-37RIB	49: CB,LL,RR,RW	105	105	216	216	16	*G03R40-3110	6: CB,LL,RR	103	102	173	10*	
DKC55-53RIB	49: CB,LL,RR,RW	105	104	215	215	7,10	*G04S19-3122 EZ	60: CB,LL,RR,RW	104	104	173	16*,19	
DKC58-34RIB	49: CB,LL,RR,RW	108	108	215	215	8	G05K08-3010	3: CB,LL,RR	105	104	173	7	
DKC59-07RIB	49: CB,LL,RR,RW	109	107	222	222	14	*G08M20-3120 EZ	70: CB,LL,RR	108	109	173	8*	
DKC59-81RIB	49: CB,LL,RR,RW	109	108	215	215	8	*G09Y24-3220A EZ	59: CB,LL,RR,wo	109	111	173	17*	
DKC60-67RIB	49: CB,LL,RR,RW	110	107	221	221	14	G10L16-3330 EZ	72: CB,LL,RR	110	108	173	8	
DKC61-41RIB	50: CB,RR	111	111	215	215	8	*G10T63-3120 EZ	70: CB,LL,RR	110	109	173	14*,17*	
DKC62-20RIB	50: CB,RR	112	109	214	214	8	*G12W66-3122 EZ	60: CB,LL,RR,RW	112	111	173	15*,17*	
DKC63-90RIB	49: CB,LL,RR,RW	113	112	216	216	15	*G95D32-3220 EZ	59: CB,LL,RR	95	97	173	9*,18*	
DKC64-34RIB	49: CB,LL,RR,RW	114	112	216	216	15	G97N86-3220 EZ	59: CB,LL,RR	97	99	173	9	
DuPont Pioneer						InVision							
P0306AM	56: CB,LL,RR	103	103	190	190	10	FS 35SV1 RIB	50: CB,RR	85	88	90	151	11,13,20
P0574AMXT	61: CB,LL,RR,RW	105	105	197	197	10	*FS 37TV1 RIB	50: CB,RR	87	88	87	151	11,13,20*
P9492AM	56: CB,LL,RR	94	91	197	197	11,13*	*FS 41TV1 RIB	50: CB,RR	91	92	93	151	11,13,20*
P9998AMXT	61: CB,LL,RR,RW,wo	99	99	197	197	9,12	FS 45SV1 RIB	50: CB,RR	95	97	88	151	12,20
P0389AMXT	61: CB,LL,RR,RW	103	104	190	190	10	*FS 47TV1 RIB	50: CB,RR	97	98	96	151	9*,12,18*
Federal Hybrids						Jung							
3570VT2PRIB	50: CB,RR	83	85	151	151	13	31DP308	50: CB,RR	81	83	214	214	13
3660GT3011A	66: CB,LL,RR,RW,wo	86	85	149	149	13	32DP300	50: CB,RR	82	81	217	217	13
3790VT2PRIB	50: CB,RR	87	87	151	151	13	*36DP310	50: CB,RR	86	88	88	217	13,20*
4160VT2PRIB	50: CB,RR	91	92	95	151	11,13,20	*36DP318	50: CB,RR	86	87	214	214	13*
4190VT2PRIB	50: CB,RR	91	91	151	151	11,13	37SS328	49: CB,LL,RR,RW	87	87	217	217	13
4240VT2PRIB	50: CB,RR	92	91	151	151	20	39DP338	50: CB,RR	89	87	217	217	13
4580VT2PRIB	50: CB,RR	95	97	151	151	12	41DP400	50: CB,RR	91	92	217	217	11
4680VT2PRIB	50: CB,RR	96	97	97	151	9,12,18*	42DP419	50: CB,RR	92	92	217	217	11
4700SS	23: CB,LL,RR,RW	97	98	53	53	12	46SS427RIB	49: CB,LL,RR,RW	96	96	215	215	12
4880VT2PRIB	50: CB,RR	98	96	151	151	9,12	46SS428	49: CB,LL,RR,RW	96	95	216	216	20
4990VT2PRIB	50: CB,RR	99	98	151	151	9,12	*47DP410	50: CB,RR	97	96	217	217	9*
4999VT2PRIB	50: CB,RR	99	97	99	151	12,18	47DP429	50: CB,RR	97	98	217	217	9
5000VT2P	21: CB,RR	100	98	53	53	12	*48DP420	50: CB,RR	98	98	217	217	9*
5280VT2PRIB	50: CB,RR	102	103	151	151	7,10*	48SS420	49: CB,LL,RR,RW	98	97	216	216	18
5690VT2PRIB	50: CB,RR	106	103	151	151	7	*49SS437RIB	49: CB,LL,RR,RW	99	96	215	215	18*
5700SS	23: CB,LL,RR,RW	107	108	53	53	8	4D178RIB	50: CB,RR	84	91	218	218	20
Foundation Direct						Frontiersmen							
8500	1: None	100	104	128	128	19	4D381RIB	50: CB,RR	94	92	218	218	11
8855	1: None	92	91	128	128	11	*51SS500	49: CB,LL,RR,RW	101	104	216	216	19*
8885GTCBLLBL	7: CB,LL,RR,RW	93	91	128	128	11	*51SS509	49: CB,LL,RR,RW	101	101	216	216	9*
8978GT	2: RR	85	86	128	128	13	*52SS507RIB	49: CB,LL,RR,RW	102	104	215	215	7*,10
Foundation Organic						*53SS517RIB							
7700	1: None	93	91	3	3	23	*54SS528	49: CB,LL,RR,RW	104	103	215	215	7*
8749UT	1: None	95	94	3	3	23	*56SS538	49: CB,LL,RR,RW	106	105	104	215	7*,16*
EXP107	1: None	107	107	3	3	21	*57SS530	49: CB,LL,RR,RW	107	108	109	216	8,17*
EXP98-80	1: None	98	101	170	170	22	58SS529	49: CB,LL,RR,RW	108	109	216	216	8
OR-EXP100	1: None	100	99	3	3	22	*58SS537RIB	49: CB,LL,RR,RW	108	108	215	215	14*,17*
OR8799	1: None	100	98	3	3	22							
ORG8500	1: None	102	102	3	3	22							
ORG8507	1: None	103	105	3	3	22							
ORG8513	1: None	105	106	3	3	21							
ORG8801	1: None	90	92	3	3	23							
*801Y0-3110A						*807E-7VT2P							
081-Y0-3110A						087-E7VT2P							
087-E7VT2P						090-H8VT2P							
090-H8VT2P						*096-R8VT2P							
*096-R8VT2P						*100-W0VT2P							
*100-W0VT2P													

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61SS608	49: CB,LL,RR,RW	111	111	215	8	*LR94A01-3011A	66: CB,LL,RR,RW,wo	101	103	164	19*
7S378RIB	49: CB,LL,RR,RW	94		96 215	20	LR9701GENSSRIB	49: CB,LL,RR,RW	101	100	164	9
7S522RIB	49: CB,LL,RR,RW	102	104	215	10	*LR9809VT2PRIB	50: CB,RR	109	109	164	17*
7S744RIB	49: CB,LL,RR,RW	111	112	215	15	LR9886VT2PRIB	50: CB,RR	86	89	164	13
HDS36R22	16: RR	102	104	190	19	*LR9895VT2PRIB	50: CB,RR	95	96	164	12*
HDS76S76RIB	49: CB,LL,RR,RW,HDS	108	106	190	17,19*	*LR9897VT2PRIB	50: CB,RR	97	96	164	18*
LG Seeds						*LR9903GENSSRIB	49: CB,LL,RR,RW	103	103	164	7*,10*
LG30C02VT2RIB	50: CB,RR	80	82	136	13	*LR9905 VIP3220	59: CB,LL,RR	105	105	164	7*,10*
LG38C18VT2RIB	50: CB,RR	88	87	93 136	13,20	*LR9912GENSSRIB	49: CB,LL,RR,RW	112	110	112 164	8*,15*
LG42C63VT2RIB	50: CB,RR	92	91	93 136	11,20	*LR9913 VIP3120	70: CB,LL,RR	113	111	111 164	8,15*,17*
LG44C27VT2RIB	50: CB,RR	94	92	92 136	11,20	LR9993GENSSRIB	49: CB,LL,RR,RW	93	93	164	11
LG51C48VT2PRO	21: CB,RR	101	102	104 136	7,9*,16*,19*	*LR9995 VIP3220	59: CB,LL,RR	95	96	96 164	12*,18*
LG5370VT2RIB	50: CB,RR	84	86	136	13	LR99A09-3220	59: CB,LL,RR	109	110	164	8
LG5375VT2RIB	50: CB,RR	85	85	136	13	Masters Choice					
LG5410VT2RIB	50: CB,RR	91	93	95 136	11,20*	*MC5790	1: None	107	109	107 175 14*,17*,19*,21*	
LG5465VT2RIB	50: CB,RR	97	97	94 136	9,12*,18,20*	*MCT2552-3110	6: CB,LL,RR	75	83	175	20*
LG5494VT2RIB	50: CB,RR	99	97	97 136	9,12,18*	*MCT3393-3000GT	5: CB,LL,RR,RW	83	87	175	18*,20
LG54C04	1: None	104	103	136	16,19*	*MCT3891GT	2: RR	88	90	121	18,20*
LG5505STXRIB	49: CB,LL,RR,RW	100	104	136	16,19	*MCT4572-3010	3: CB,LL,RR	95	95	175	18*,20*
LG5505VT2RIB	50: CB,RR	100	98	136	9	*MCT5454-3111	7: CB,LL,RR,RW	104	105	175	14,16,19*
LG5525VT2RIB	50: CB,RR	105	104	103 136	7,10,16*,19*	*MCT6552-3110	6: CB,LL,RR	115	112	175	15*
LG5548STXRIB	49: CB,LL,RR,RW	109	108	136	8	Mycogen					
LG5590VT2P	50: CB,RR	110	107	136	14	*F2F712	16: RR,bmr	112	112	149	15,17*
LG57C33STX	23: CB,LL,RR,RW	107	107	136	8	BMR97B37RA	49: CB,LL,RR,RW,bmr	97	100	178	18,20
LG58C77VT2RIB	50: CB,RR	108	109	109 136	8,17	NK Brand					
LG59C66VT2RIB	50: CB,RR	109	108	108 136	8,14*,17*	*NK0243-3120-EZ1	70: CB,LL,RR	102	102	104 167	7,10,12,19*
LG60C33VT2PRO	21: CB,RR	110	111	136	8	*NK0440-3122-EZ1	60: CB,LL,RR,RW	104	105	105 167	10,14,16*,19*
LG62C02VT2RIB	50: CB,RR	112	111	111 136	8,15	*NK0472-3110	6: CB,LL,RR	104	103	103 167	7*,10*,19*
LG62C35VT2PRO	21: CB,RR	112	111	136	8	*NK0624-3220-EZ1	59: CB,LL,RR	106	105	167	14*,16*
Latham						NK0886-3120-EZ1	70: CB,LL,RR	108	108	167	8
4242VT2PRO	21: CB,RR	92	91	151	20	NK1066-3122-EZ1	60: CB,LL,RR,RW	110	110	167	14
4375VT2PRO	21: CB,RR	93	93	151	20	*NK1082-3330A-EZ1	72: CB,LL,RR,wo	110	108	109 167	8,14,17*
4517VT2PRO	21: CB,RR	95	95	151	18,20*	*NK1205-3120-EZ1	70: CB,LL,RR	112	111	111 167	8,15*,17*
4692RR	16: RR	96	98	151	18	*NK1284-3122-EZ1	60: CB,LL,RR,RW	112	110	167	17*
5245VT2PRO	21: CB,RR	102	104	151	16,19*	*NK1460-3110	6: CB,LL,RR	114	111	167	15*
5742RR	16: RR	107	109	151	17	*NK8519-3220-EZ1	59: CB,LL,RR	85	89	90 167	13,20*
6143-3010A	3: CB,LL,RR,wo	110	110	151	14,17	*NK8881-3010A	3: CB,LL,RR,wo	88	89	88 167	11,13,20*
6285VT2PRO	21: CB,RR	112	112	151	15	NK8920-3120-EZ1	70: CB,LL,RR	89	89	167	13
LH6175VT2PRO	50: CB,RR	111	111	151	15	*NK9175-3110A	6: CB,LL,RR,wo	91	91	92 167	11,13*,20*
Legacy Seeds						*NK9227-3220A-EZ1	59: CB,LL,RR,wo	92	94	95 167	9,11,13,20*
L2347VT2P(RIB)	50: CB,RR	83	85	149	13	*NK9610-3010	3: CB,LL,RR	96	96	95 167	9*,12*,18*
L2918VT2P	21: CB,RR	89	89	174	11,13	*NK9738-3220-EZ1	59: CB,LL,RR	97	98	167	18*
L3048VT2P	21: CB,RR	90	90	151	11,13	*NK9930-3010	3: CB,LL,RR	99	99	98 167	7*,9,12,16*,18
L3419VT2P	21: CB,RR	94	92	174	11	O'Brien Hybrids					
L3517VT2P(RIB)	50: CB,RR	95	97	94 151	12,20*	*OB1105	1: None	105	104	101	19*
L3537-3220	59: CB,LL,RR	95	96	95 149	12,18,20*	*OB1106	1: None	106	106	101	16*
L3617VT2P(RIB)	50: CB,RR	97	97	151	12	*OB1109	1: None	110	110	108 101	8,14*
L3718DGV2P	67: CB,DT,RR	98	98	98 151	9,12*,18*	*OBX1185	1: None	108	110	107 101	8,14*
L4118VT2P(RIB)	50: CB,RR	99	98	151	9	Organic					
L4248VT2P	21: CB,RR	100	99	174	9	*UW Check E-HW	1: None	98	96	3	23*
L5217VT2P(RIB)	50: CB,RR	103	103	104 151	7,10*,16*,19*	*UW Check F-HW	1: None	107	103	3	21*
L5319SSX	23: CB,LL,RR,RW	103	103	174	7,10*	*UW Check E	1: None	98	96	3	22*,23*
L5438-3010	3: CB,LL,RR	104	105	104 149	10,16,19*	Power Plus					
L5519DGV2P	67: CB,DT,RR	105	104	104 174	7,10,16*	*2V15AMXT	61: CB,LL,RR,RW	104	104	190	7*
L6047SSX	49: CB,LL,RR,RW	106	104	104 174	7,16*,19*	*2Y06AM	56: CB,LL,RR	104	103	198	7*
Legend Seeds						*4Y34AM	56: CB,LL,RR	108	108	150	14*
JSC47J086 VIP322059:	CB,LL,RR	86	88	164	13	6G34VT2P	21: CB,RR	112	110	190	8
LR9004GT	2: RR	104	104	164	16						
LR9008GENSSRIB	49: CB,LL,RR,RW	108	106	164	8,10						

† 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.

Table 2 (continued). Corn hybrids included in the 2019 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	Trt ‡					Co.	GRMSRM	Trt ‡		
7W63AM	55: CB,LL,RR	115	112	190		15	RK807SSTX	49: CB,LL,RR,RW	111	112	110	136	8,17
Prairie Hybrids							*RK842SSTX	49: CB,LL,RR,RW	112	110	110	136	8,17*
1231	1: None	100	101	170		23	*RK937VT2P	21: CB,RR	113	111	110	174	8,17*
2741	1: None	102	100	170		22,23	*RK945DGV2P	67: CB,DT,RR	115		111	174	17*
418	1: None	97		93 128		18,20*	*RK965VT2P	21: CB,RR	116		110	174	17*
4211	1: None	106	103	170		22	Stine						
4711	1: None	106	105	170		22	*R9428-32	49: CB,LL,RR,RW	101	101		190	7*,9*
4718	1: None	106		102 128		16,19*	Thunder Seed						
5200	1: None	108	107	128		14,17*,19*	6085 VT2P	50: CB,RR	85	84		151	13
5787	1: None	108	106	128		14,17*,19*	6090 3120	70: CB,LL,RR	90	91		151	11
7355	1: None	112	111	128		15,17*	*6094 VT2P	50: CB,RR	94	92		151	11*
7781 ORG	1: None	112	111	111 170		15,21*	6098 VT2P	50: CB,RR	98	97		151	12
8759	1: None	114	112	128		15	6595 VT2P	50: CB,RR	95	97		151	12
EX0094	1: None	108	110	128		17	6791 VT2P	50: CB,RR	91	91		151	11
ProHarvest							6888 VT2P	50: CB,RR	88	89		151	13
2225VT2PRIB	50: CB,RR	82	84	136		13	6986 VT2P	50: CB,RR	86	88		151	13
2749VT2PRIB	50: CB,RR	87	86	136		13	6987 VT2P	50: CB,RR	87	86		151	13
4255STAXRIB	49: CB,LL,RR,RW	92	91	136		13	6992 VT2P	50: CB,RR	92	92		151	11
4255VT2PRIB	50: CB,RR	92	92	136		11	*6993 VT2P	50: CB,RR	93	94		151	11*
4340VT2PRIB	50: CB,RR	93	93	136		13	*6996 VT2P	50: CB,RR	96	97		151	12*
4545VT2PRIB	50: CB,RR	95	98	136		12	Tracy Seeds						
4630VT2PRIB	50: CB,RR	96	96	136		12	T089-29(3220)	59: CB,LL,RR	89	91		175	11
4825SXRIB	49: CB,LL,RR,RW	98	96	136		12	T093-26A	6: CB,LL,RR,wo	93	91		184	11
4990VT2PRIB	50: CB,RR	99	97	136		9,12*	T094-31	6: CB,LL,RR	94	94		184	9,11
6420SXRIB	49: CB,LL,RR,RW	104	103	136		10	*T095-29	6: CB,LL,RR	95	97	97	184	9,12,18*
6828VT2RIB	50: CB,RR	107	107	136		8	*T102-14(3011A)	66: CB,LL,RR,RW,wo	101	99	103	184	9,19*
X17315	50: CB,RR	86	88	136		13	T102-29 (3122EZ)	60: CB,LL,RR,RW	102	103		175	7,10
X17320	50: CB,RR	91	92	136		11	*T104-13 (3000GT)	5: CB,LL,RR,RW	104		104	184	16*,19
X18550	50: CB,RR	103		104 136		19	*T104-26 (3122EZ)	60: CB,LL,RR,RW	104	104	104	175	7,10,16*
X19473	50: CB,RR	99	98	136		12	T109-31	2: RR	109	110		175	8
X19560	49: CB,LL,RR,RW	104	104	136		10	Viking						
X19652	49: CB,LL,RR,RW	107	108	136		8	*42-92	1: None	92	91	92	219	11,18*,20*
Project Seeds							44-98	1: None	98	97		219	9,12
PS1885GT	2: RR	85	85	128		13	*48-08	1: None	108	109	107	219	8*,14*
PS1893GT	3: CB,LL,RR	93	91	128		13	*51-04GS	1: None	104		104	219	14*,16*,19*
PS1898GT	2: RR	97	97	97 128		12,18	*52-96	1: None	96	97		151	9*,12*
Renk							*53-12GS	1: None	112	109	112	219	8*,15*
9S-104-3010	3: CB,LL,RR	104	103	97		19	55-02	1: None	102	104		219	10
9S-108	1: None	108	104	97		19	*71-90GS	1: None	90		90	219	20*
9S-109-3220	52: CB,LL,RR	109	104	97		19	*84-05	1: None	105	104		219	7*,10*
9S-113	1: None	113		109 97		17	99-00	1: None	100	99		219	9
RK264RR	16: RR	85	86	174		13	*O.45-97GS	1: None	97		100	151	16*,18*
RK278VT2P	21: CB,RR	87	86	174		13	*O.48-08P	1: None	108	108		194	21*
RK287VT2P	50: CB,RR	87	88	174		13	*O.51-04P	1: None	104	102		194	21*,22*
RK312VT2P	21: CB,RR	90	88	174		13	O.55-02UP	1: None	102	102		194	22
RK433VT2P	21: CB,RR	92	91	92 174		11,13,20*	*O.69-01	1: None	101		104	194	16*,19*
RK561DGV2P	67: CB,DT,RR	95	96	93 174		12,20	O.69-01P	1: None	101	102		194	22,23
RK579DGV2P	67: CB,DT,RR	98	98	96 174		9,12*,20*	*O.74-10GS	1: None	110	108	108	194	14*,21*
RK587VT2P	50: CB,RR	97	96	174		12	*O.82-95GS	1: None	95		93	194	18*,20*
RK593VT2P	21: CB,RR	96	97	96 174		12,20*	*O.82-95P	1: None	95	94		194	23*
RK621VT2P	21: CB,RR	102	103	103 174		10,19*	*O.84-95UP	1: None	95	95		194	22*,23*
RK626SSTX	23: CB,LL,RR,RW	102	103	104 136		10,19*	*O.98-98P	1: None	98	97		194	22,23*
RK642VT2P	50: CB,RR	103	103	174		10	Wyffels						
RK710DGV2P	67: CB,DT,RR	106	104	104 174		10,19	*W4196RIB	50: CB,RR	105	104		53	7*
RK717SSTX	49: CB,LL,RR,RW	105	104	104 136		10,19	W4358RIB	49: CB,LL,RR,RW	106	104		53	7
RK724RR	16: RR	103		104 174		19	W4638	23: CB,LL,RR,RW	107	110		53	8
RK737SSTX	49: CB,LL,RR,RW	106	105	136		10	*W5086	21: CB,RR	107	108		53	8*
RK765VT2P	21: CB,RR	108	108	104 174		8,19*	W5518RIB	49: CB,LL,RR,RW	108	110		53	8
RK779SSTX	49: CB,LL,RR,RW	108	109	136		8							

† 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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