

**Table 2. Corn hybrids included in the 2020 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. GRMSRM	Seed Trt ‡	Tables	Brand Hybrid	Technology: Traits †	Maturity Co. GRMSRM	Seed Trt ‡	Tables
<b>AgriGold</b>					<b>Cornelius</b>				
A619-75-3120EZ	70: CB,LL,RR	89 91	228	11	6376	1: None	103 103	149	10
*A622-65	1: None	92 91	228	11*	*6869	1: None	108 108 109	149	8*,17*
A626-08STX	23: CB,LL,RR,RW	96 98 99	53	9,12,18	*C349SS	23: CB,LL,RR,RW	102 103	53	10*
A627-83VT2RIB	50: CB,RR	97 98	53	9	*C385DP	50: CB,RR	103 103	149	7*
*A628-16VT2RIB	50: CB,RR	98 99	53	9*	*C478DP	50: CB,RR	105 103	149	7*,10*
A629-93	1: None	99 99	228	9	*C575DP	50: CB,RR	109 109 109	149	8,17*
*A630-10STX	23: CB,LL,RR,RW	100 99 101	53	9*,16*,18*	*C577SS	23: CB,LL,RR,RW	109 109 109	53	8*,17*
A630-31VT2RIBD1	68: CB,DT,RR	100 99	53	9	C6002SS	23: CB,LL,RR,RW	100 100	53	9
*A632-35-5222EZ	58: CB,LL,RR,RW	102 104 102	228	7*,10,16	*C6042DP	50: CB,RR	100 98	149	9*
*A633-14VT2PRO	21: CB,RR	103 104 104	53	7,16*	*C6209DP	50: CB,RR	102 103	149	10*
*A634-93	1: None	104 104 104	228	7*,16*	C6219SS	23: CB,LL,RR,RW	102 103	53	10
*A635-54VT2RIB	50: CB,RR	105 104 102	53	7*,16*	*C6401SS	23: CB,LL,RR,RW	104 104 104	53	7*,10*,16*
*A636-11STXRIB	49: CB,LL,RR,RW	106 105 104	53	7,16*	C6528-3220	52: CB,LL,RR	105 105	149	10
*A636-16VT2RIB	50: CB,RR	106 106	53	14,16*	C6720DP	50: CB,RR	107 109	149	8
*A637-56VT2PRO	21: CB,RR	107 109 110	53	8*,17	*C7004DP	50: CB,RR	110 110	149	8*
*A638-74VT2RIB	50: CB,RR	108 109 106	53	8*,14*	*C7125DP	50: CB,RR	111 109 112	149	8*,15*
*A639-70STXRIB	49: CB,LL,RR,RW	109 109 109	53	8,14*	*C7366DGDP	68: CB,DT,RR	113 112 149	149	15*
*A641-06STXRIB	49: CB,LL,RR,RW	111 111 112	53	8,15*	<b>Croplan Genetics</b>				
*A641-54VT2RIB	50: CB,RR	111 111 112	53	8,15*	3899VT2PRIB	50: CB,RR	98 98	212	9
*A642-47STX	23: CB,LL,RR,RW	112 110 112	53	8*,15*	<b>Dairyland</b>				
<b>Augusta Seed</b>					DS-2068RR	16: RR	80 84	231	13
A2054	3: CB,LL,RR	104 104	149	16	DS-2220AM	56: CB,LL,RR	82 85	231	13
A2345	59: CB,LL,RR	95 97	167	12	DS-2350RR	16: RR	83 84	231	13
*A2448	52: CB,LL,RR	98 98 96	149	9,18*	DS-2505AM	56: CB,LL,RR	85 86	230	13
*A2541	6: CB,LL,RR	91 91	175	11*	DS-2716Q	75: CB,LL,RR,RW	87 87	231	13
A2545	57: CB,LL,RR,RW	95 99	167	9	DS-3030AM	56: CB,LL,RR	90 88	231	13
*A2856	59: CB,LL,RR	106 105 105	149	7*,14*,16*	*DS-3162Q	75: CB,LL,RR,RW	91 90	231	11*
*A3053	58: CB,LL,RR,RW	103 104 104	167	7*,10,19*	*DS-3193AM	56: CB,LL,RR	91 90	231	11*,13*
*A5162	5: CB,LL,RR,RW	112 110 149	149	17*	*DS-3345AM	56: CB,LL,RR	93 91	231	11*
<b>Becks</b>					*DS-3366AM	56: CB,LL,RR	93 88	231	11*,13*
*4421Q	75: CB,LL,RR,RW	94 91	229	11*	*DS-3519AM	56: CB,LL,RR	96 96 92	231	9*,12,20*
4844SX	49: CB,LL,RR,RW	98 98	229	12	*DS-3550AM	56: CB,LL,RR	95 97	230	9*,12
5113AM	56: CB,LL,RR	101 100	229	9	*DS-3715AM	56: CB,LL,RR	97 97 95	230	9,12,18*,20
<b>Blue River Organic</b>					*DS-3810Q	75: CB,LL,RR,RW	98 98	231	9,12*
08B55	1: None	78 89	128	13	*DS-4014Q	75: CB,LL,RR,RW	100 101	231	7*,9
14A91	1: None	82 82	128	13	*DS-4018AM	56: CB,LL,RR	101 100	230	9*
22K32	1: None	86 88	128	13	*DS-4310AM	56: CB,LL,RR	103 105	230	7*
26B78	1: None	88 90	128	13	*DS-4318AM	56: CB,LL,RR	104 104 105	230	7*,16*,19*
38G54	1: None	96 97	128	12	*DS-4440AM	56: CB,LL,RR	104 104	230	7*,10*
*42C87	1: None	98 99	128	9*,12	*DS-4580Q	75: CB,LL,RR,RW	105 104	230	7*,10*
48G35	1: None	102 104	128	10	*DS-4878AM	56: CB,LL,RR	108 109	231	8*
51T59	1: None	103 104	128	10	*DS-5018AM	56: CB,LL,RR	110 109	230	17*
54C27	1: None	105 105	128	7	*DS-5279Q	75: CB,LL,RR,RW	112 112	231	15*
*57A30	1: None	107 108	128	8*	*HiDF-3044Q	75: CB,LL,RR,RW	91 92	230	20*
*62G22	1: None	110 108	128	8*	*HiDF-3099RA	54: CB,LL,RR,RW	99 97	230	18,20*
<b>Brunner</b>					*HiDF-3197RA	54: CB,LL,RR,RW	97 94	231	18*,20*
2820GT-3110A	6: CB,LL,RR	82 88	175	13	*HiDF-3211RA	54: CB,LL,RR,RW	111 112	231	15*
2897GT-3120EZ	3: CB,LL,RR	89 87	175	13	*HiDF-3407RA	54: CB,LL,RR,RW	107 109	231	14,17*
3960-5222EZ	58: CB,LL,RR,RW	96 97	175	12	*HiDF-3802Q	75: CB,LL,RR,RW	102 105	231	16*,19*
4010-5222EZ	58: CB,LL,RR,RW	101 101	175	9	HiDF-3808RA	54: CB,LL,RR,RW	108 110	231	14,17
*4044	1: None	104 104	175	10*	*HiDF-4545Q	75: CB,LL,RR,RW	105 105	231	16*,19*
<b>Channel</b>					*HiDF-4999Q	75: CB,LL,RR,RW	109 109	231	14*,17*
*192-98STXRIB	49: CB,LL,RR,RW	92 94	224	20*	*HiDF-5202Q	75: CB,LL,RR,RW	112 112	231	15*
*194-49DGV2PRIB	68: CB,DT,RR	94 94	224	20*	<b>DeKalb</b>				
*195-85DGV2PRIB	68: CB,DT,RR	95 96	227	18*	DKC31-85VT2PRIB	50: CB,RR	81 83 85	232	13,20
*198-98STXRIB	49: CB,LL,RR,RW	98 98	224	18*	DKC33-37VT2PRIB	50: CB,RR	83 85 89	232	13,20
203-60TRESRIB	76: CB,RR	103 104	227	16	DKC36-86VT2PRIB	50: CB,RR	86 86	232	13
*205-70STXRIB	49: CB,LL,RR,RW	105 104	224	16*	DKC37-50VT2PRIB	50: CB,RR	87 87	233	13
*209-15STXRIB	49: CB,LL,RR,RW	109 108	224	14*	*DKC39-55VT2PRIB	50: CB,RR	89 91	232	11*
210-98STXRIB	49: CB,LL,RR,RW	110 109	224	14	*DKC40-45VT2PRIB	50: CB,RR	90 89 92	232	11*,18,20
					*DKC43-75VT2PRIB	50: CB,RR	93 91	232	11*
					DKC45-95VT2PRIB	50: CB,RR	95 96	232	12
					DKC48-95VT2PRIB	50: CB,RR	98 97	232	9,12

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**Table 2 (continued). Corn hybrids included in the 2020 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
DKC49-44SSRIB	49: CB,LL,RR,RW	99	99	233	9,12	<b>Foundation Organic</b>			
*DKC51-98SSRIB	49: CB,LL,RR,RW	101	98	233	9*	*EXP95FM	1: None	95 97	170 22*
DKC52-34SSRIB	49: CB,LL,RR,RW	102	103	233	10	*ORG7700	1: None	93 95	170 22*
DKC53-27SSRIB	49: CB,LL,RR,RW	103	104	233	10	*ORG8305	1: None	106 104	170 21*
*DKC54-64SSRIB	49: CB,LL,RR,RW	104	103	233	10*	*ORG8500	1: None	102 105	170 21*
*DKC55-37SSRIB	49: CB,LL,RR,RW	105	105	233	19*	*ORG8507	1: None	105 107	170 21*
*DKC56-65SSRIB	49: CB,LL,RR,RW	106	105	233	7*,10	*ORG8650	1: None	100 102	170 21*
*DKC58-34SSRIB	49: CB,LL,RR,RW	108	108	233	8*	*ORG8799	1: None	99 96	170 22*
*DKC59-07SSRIB	49: CB,LL,RR,RW	109	109	233	17*	*ORG8801	1: None	90 94	170 22*
*DKC59-81SSRIB	49: CB,LL,RR,RW	109	109	210	8*	<b>Frontiersmen</b>			
*DKC61-41VT2PRIB	50: CB,RR	111	110	232	8*	082-S8RR	16: RR	82 90	190 11
*DKC63-91VT2PRIB	50: CB,RR	113	110	109	232	096-R8VT2P	50: CB,RR	96 97	190 12
DKC64-44SSRIB	49: CB,LL,RR,RW	114	111	233	8	*100-W0VT2P	50: CB,RR	100 98	190 9*
						107-AOGENSS	49: CB,LL,RR,RW	107 104	190 10
<b>DuPont Pioneer</b>						<b>Golden Harvest</b>			
*P0306Q	75: CB,LL,RR,RW	103	103	230	7*	*G02K39-5122 EZ1	57: CB,LL,RR,RW	102 103 105 167	10,19*
*P0421AM	56: CB,LL,RR	104	104	230	7*,10*	G03R40-5222 EZ1	58: CB,LL,RR,RW	103 104	167 10
*P8736AM	56: CB,LL,RR	87	89	230	11*	*G10D21-3330 EZ1	72: CB,LL,RR	110 110 109 173	8*,17
*P9188AM	56: CB,LL,RR	91	91	230	11*	G10L16-3330A	72: CB,LL,RR,wo	110 110 110 167	8,17
*P9492AM	56: CB,LL,RR	94	94	230	11*	*G12S75-5122 EZ1	57: CB,LL,RR,RW	112 112 173	15*
P9608Q	75: CB,LL,RR,RW	96	97	230	9	*G14N11-5222	58: CB,LL,RR,RW	114 112 173	15*
*P9772AM	56: CB,LL,RR	97	98	230	9*,12	G84J92-3120A-EZ1	70: CB,LL,RR	84 91	167 11
P9880AMXT	61: CB,LL,RR,RW	98	98	230	12	G85Z56-3220 EZ1	59: CB,LL,RR	85 89	167 11
						G89A09-5122 EZ1	57: CB,LL,RR,RW	89 92	167 11
<b>FS INVISION</b>						*G91V51-3110A	6: CB,LL,RR	91 91 91 167	11*,20*
FS 3508V RIB	50: CB,RR	85	86	136	13	G95M41-5122 EZ1	57: CB,LL,RR,RW	95 97 94 167	12,20
*FS 37TV1 RIB	50: CB,RR	87	87	89 151	11*,13,20*	G96R61-5222 EZ1	58: CB,LL,RR,RW	96 96 167	20
*FS 4008V RIB	50: CB,RR	90	90	90 136	11*,13,20	*G97N86-3220 EZ1	59: CB,LL,RR	97 96 94 167	12,20*
*FS 4507V RIB	50: CB,RR	95	96	92 136	12*,20*	G99E68-5122 EZ1	57: CB,LL,RR,RW	98 99 98 167	9,18
*FS 47TV1 RIB	50: CB,RR	97	97	94 147	12,20*	<b>Hi Fidelity Genetics</b>			
*FS 5098X RIB	49: CB,LL,RR,RW	100	98	99 136	9*,12*,18*	HFG0951	1: None	95 98	136 9
FS 51QX1 RIB	49: CB,LL,RR,RW	101	99	105 136	9,19	HFG1001	1: None	100 100	136 9
*FS 53ZX1 RIB	49: CB,LL,RR,RW	103	104	104 136	10*,19*	HFG1051	1: None	106 104	149 10
*FS 5594X RIB	49: CB,LL,RR,RW	105	104	104 136	7*,10,16*	<b>Jung</b>			
*FS 55RL1 EZR	59: CB,LL,RR	105	105	103 175	7*,10,16*	32DP300	50: CB,RR	82 83	232 13
FS 5704X RIB	49: CB,LL,RR,RW	107	105	109 136	8,10,17	*3316R	16: RR	90 89	190 11*
*FS 5892V RIB	50: CB,RR	108	108	109 136	8,17*	*36DP310	50: CB,RR	86 88 88	233 13,20*
*FS 5909D2A EZR	58: CB,LL,RR,RW	109	109	110 173	8,17*	36DP318	50: CB,RR	86 88	236 13
*FS 60UX1 RIB	49: CB,LL,RR,RW	110	109	109 136	8,14*,17	39DP338	50: CB,RR	89 86	235 13
*FS 6106X RIB	49: CB,LL,RR,RW	111	110	112 136	8*,15*	*40DP401	50: CB,RR	90 89 89	232 11*,20*
*FS 6107T	76: CB,RR	111	112	136	15*	*41DP400	50: CB,RR	91 91	232 11*
*FS 6194V RIB	50: CB,RR	111	112	136	15*	*46SS428	49: CB,LL,RR,RW	96 94	210 20*
*FS 6395VDG RIB	68: CB,DT,RR	113	112	136	15*	47DP410	50: CB,RR	97 96	232 12
FS 6406X RIB	49: CB,LL,RR,RW	114	112	136	15	*47DP411	50: CB,RR	97 97	232 12*
						*47DP429	50: CB,RR	97 97	236 12*
<b>Federal Hybrids</b>						*48DP420	50: CB,RR	98 98	232 18*
3510VT2P	21: CB,RR	85	85	53	13	*49DP441	50: CB,RR	99 99	210 9*
3790VT2PRIB	50: CB,RR	87	86	151	13	*49SS437RIB	49: CB,LL,RR,RW	99 98	210 18*
3810VT2P	21: CB,RR	88	87	53	13	*4D381RIB	50: CB,RR	94 91	190 11*
*3880VT2PRIB	50: CB,RR	88	88	91 151	13,20*	51SS500	49: CB,LL,RR,RW	101 100 105	233 9,19
4010VT2P	21: CB,RR	90	90	151	11,13	*52SS501	49: CB,LL,RR,RW	102 103 105	233 10,19*
*4160VT2PRIB	50: CB,RR	91	89	92 234	11*,13,20	*53DP511	50: CB,RR	103 102 104	232 10*,19*
*4240CONV	1: None	92	93	234	20*	*53SS521	49: CB,LL,RR,RW	103 104	233 10*
*4300VT2PRIB	50: CB,RR	93	93	151	11*	*55DD520	68: CB,DT,RR	105 103 104	232 7*,16*
*4310VT2P	21: CB,RR	93	92	151	11*	56SS531	49: CB,LL,RR,RW	106 106	233 7
4580VT2PRIB	50: CB,RR	95	97	234	9,12	*56SS538	49: CB,LL,RR,RW	106 105 105	233 7*,14*,16
4880VT2PRIB	50: CB,RR	98	98	234	9	*57SS530	49: CB,LL,RR,RW	107 107 108	233 8,14*,17
*4999VT2PRIB	50: CB,RR	99	97	151	9*	*58SS529	49: CB,LL,RR,RW	108 109	233 8*
*5005SSRIB	49: CB,LL,RR,RW	100	99	53	9*	*59SS581	49: CB,LL,RR,RW	109 110	233 8*
*5280VT2PRIB	50: CB,RR	102	103	234	7,10*	*7S378RIB	49: CB,LL,RR,RW	94 95	191 20*
5300VT2PRIB	50: CB,RR	103	104	151	7	<b>LG Seeds</b>			
*5370VT2PRIB	50: CB,RR	103	103	151	16*	LG42C63VT2RIB	50: CB,RR	92 87	218 13
5480CONV	1: None	104	103	149	16				
*5570VT2PRIB	50: CB,RR	105	103	234	16*				
*5690VT2PRIB	50: CB,RR	106	104	234	7*				

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*4990VT2PRIB	50: CB,RR	99	97	136	9*,12	*T6791 VT2P	50: CB,RR	91	91	151	11*		
*6606VT2PRIB	50: CB,RR	105	103	136	10*	T6888 VT2P	50: CB,RR	88	88	151	13		
6746SXRIB	49: CB,LL,RR,RW	107	108	136	8	T6987 VT2P	50: CB,RR	87	86	151	13		
*6828VT2PRIB	50: CB,RR	107	107	136	8*	*T6992 VT2P	50: CB,RR	92	91	151	11*		
X17315	50: CB,RR	86	87	136	13	*T6993 VT2P	50: CB,RR	93	91	151	11*		
X19330	50: CB,RR	90	90	136	11,13	T6996 VT2P	50: CB,RR	96	97	151	12		
*X19510	50: CB,RR	100	98	136	9*								
X20200	50: CB,RR	81	85	136	13								
<b>Project Seeds</b>					<b>Tracy Seeds</b>								
*PS20-107	1: None	106	104	128	7*	*T095-29	6: CB,LL,RR	96	98	204	9*		
PS20EXP93GTCBLLBL	4: CB,LL,RW	93	89	128	13	*T102-31	6: CB,LL,RR	102	103	204	7*,10*		
						T107-31	57: CB,LL,RR,RW	107	109	133	8		
						T109-51	58: CB,LL,RR,RW	109	110	133	8		
<b>Renk</b>					<b>Viking</b>								
RK227VT2P	21: CB,RR	82	84	174	13	*42-92	1: None	92	92	94	225	11,18*,20	
RK256GT	2: RR	84	87	149	13	44-98	1: None	98	97		225	9,12	
RK278VT2P	50: CB,RR	87	87	174	13	46-02	1: None	102	103		225	10	
RK287VT2P	50: CB,RR	87	88	174	13	*46-96	1: None	96	97	97	225	12,16*,18*	
*RK312VT2P	50: CB,RR	90	88	174	13*	*48-08	1: None	108	108	108	225	8*,14*,17*	
*RK315VT2P	21: CB,RR	90	88	88	174	13,20*	*51-04	1: None	104	104	225	14*,16*	
RK433VT2P	50: CB,RR	92	92	93	174	11,13,20	52-00	1: None	100	98	225	9	
*RK499VT2P	21: CB,RR	94	92	174	11*	52-96	1: None	96	97	225	9,12		
RK561DGV2P	68: CB,DT,RR	95	97	174	12	55-02	1: None	102	103	225	10		
*RK579DGV2P	68: CB,DT,RR	99	98	96	174	9*,12,20*	*58-11	1: None	111	109	111	225	8*,15*,17*
*RK593VT2P	50: CB,RR	97	97	97	174	12*,20*	*80-89	1: None	89	89	225	11*,13*	
*RK600VT2P	50: CB,RR	100	98	98	174	9*,18*	*84-05	1: None	105	104	225	7*	
*RK621VT2P	50: CB,RR	103	103	103	174	10*,19*	99-00	1: None	100	99	225	9	
RK626SSTX	49: CB,LL,RR,RW	102	104	136	10	*O.18-06UP	1: None	106	104	194	21*		
*RK642VT2P	50: CB,RR	103	103	105	174	10*,19*	*O.31-91	1: None	91	94	194	18*,20	
*RK695GTCBLLBL	52: CB,LL,RR	102	103	103	149	10,19*	*O.45-97	1: None	97	100	98	194	14*,20*,21*
*RK700SSTX	23: CB,LL,RR,RW	107	109	106	136	8*,19*	*O.45-97UP	1: None	97	100	98	194	16*,18*,22*
*RK710DGV2P	68: CB,DT,RR	106	104	105	174	10,19*	*O.46-02P	1: None	102	100	194	22*	
*RK726H	71: CB,LL,RR	106	105	105	174	7*,19*	*O.48-08P	1: None	108	104	194	21*	
*RK765VT2P	50: CB,RR	109	109	105	174	8*,19*	*O.51-04P	1: None	104	103	194	21*,22	
*RK771RR	16: RR	108	108	105	174	8*,19*	*O.52-96	1: None	96	95	194	22*	
RK805VT2P	21: CB,RR	110	110	110	174	8,17	*O.69-01	1: None	101	105	194	16*,19*	
RK807SSTX	50: CB,RR	111	110	110	174	8,17	*O.74-10	1: None	110	109	194	14*,17	
*RK866DGV2P	67: CB,DT,RR	112	110	109	174	8*,17*	*O.82-14	1: None	114	112	194	15*	
*RK882SSTX	21: CB,RR	111	111	109	174	8*,17*	*O.84-95UP	1: None	95	95	194	22*	
*RK937VT2P	50: CB,RR	113	110	109	174	8*,17*	*O.85-00P	1: None	100	99	194	22*	
*RK945DGV2P	68: CB,DT,RR	115	110	174	17*								
<b>Spectrum</b>					<b>Wyffels</b>								
*3496	1: None	84	90	92	149	11,18*	*W2506RIB	50: CB,RR	101	103	151	7*	
4642	1: None	96	96	95	149	12,18	*W3018	23: CB,LL,RR,RW	102	103	53	7*	
*5706	1: None	107	104	109	149	10,17*	*W4196RIB	50: CB,RR	105	106	53	7*	
							*W4246	21: CB,RR	105	104	151	7*	
<b>Thunder Seed</b>													
T6085 VT2P	50: CB,RR	85	84	151	13								
*T6094 VT2P	50: CB,RR	94	91	151	11*								
T6098 VT2P	50: CB,RR	98	97	151	12								
T6185 VT2P	50: CB,RR	85	86	151	13								
T6190 VT2P	50: CB,RR	90	91	151	11								

† 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.