

**Table 23. Comparisons over time of all hybrids tested between 2020 and 2018. 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	Year(s) tested	Brand Hybrid	Year(s) tested	Brand Hybrid	Year(s) tested	Brand Hybrid	Year(s) tested
<b>AgriGold</b>		*21B11	19*	*C508	18*	*DS-5018AM	20*,19*,18*
A618-90VT2RIB	18	22K32	20	C555-3010	18*	*DS-5279Q	20*
A619-75-3120EZ	20	*26B78	20,19*	C564DP	18*	*DS-5329AM	19*,18*
A621-77STXRIB	19,18	*27B16	18*,17*	C564SS	18*	*DS-562XRR	18*
*A622-65	20*	*33A16	19,17*,16*	C568	18*	*DS-7004RA	19*
A624-06VT2PRO	19	*33ND10	18*,17*	C5713SS	19*	*DS-7215	18*
A624-113220AEZ	18	*38G54	20,19,18*,17*	C573DP	18*	*DS-7294a	18*
*A625-78VT2RIB	19*,18	*42C87	20*	*C575DP	20*,19*	*DS-7603PE	18*
A626-08STX	20	*48G35	20,19*,18*,17*,16*	*C577SS	20*,19*	*DS-7909PE	18*
*A627-83VT2RIB	20,19*	*51T59	20,19,18*,17*,16*	C6002SS	20*	DS-9508RA	18,17,16
*A628-16VT2RIB	20*	54C27	20	*C6042DP	20*	*DS-9510RA	18*,17
*A628-20VT2RIB	19,18*,17*	*57A30	20*,19*,18*	*C6209DP	20*	*DS-9599	18*,17*,16
*A629-12VT2PRO	19*	*62G22	20*,19*,18*,17	C6219SS	20	DS-9686	18,17,16
*A629-22STXRIB	19*,18*			*C633DP	19,18,17*	DS-9713RA	18,17
A629-93	20	<b>Brunner</b>		*C6401SS	20*,19*	DS-9804RA	18,17
*A630-10STX	20*	2820GT-3110A	20	C6528-3220	20*	*EXP-08508AMXT	19*
A630-31VT2RIBD1	20	2865GTA	18,16	C667SS	18*	*EXP-10206	18*
A631-38VT2PRO	18	*2897GT-3120EZ	20,19,18,17*	C6720DP	20*	*EXP-10411	18*
*A632-07STX	19*	*3915GT-3110	18,17*,16*	*C7004DP	20*	EXP-10617	18
*A632-35-5222EZ	20*	3960-5222EZ	20	*C7125DP	20*,19*	EXP-10813	18
*A633-14VT2PRO	20*	4010-5222EZ	20	*C7366DGDP	20*,19*	*EXP-11014	18*
A633-94STX	18	*4044	20*,19*,18,17*,16*	*C7551SS	19*	*EXP-11016	18*
*A634-93	20*,19*	*EXP102	19*			*EXP-11113	18*
*A635-54VT2RIB	20*,19*,18*,17*	EXP105A	18	<b>Croplan Genetics</b>		*EXP-11315	18*
*A636-11STXRIB	20*,19*	*EXP109	19*	3899VT2PRIB	20,18	*EXP-11316	18*
*A636-16VT2RIB	20*	*EXP95A	19*,18*	3909SSRIB	18	*HIDF-3044Q	20*
A636-55VT2RIB	18,17			4099SSRIB	18	*HIDF-3099RA	20*,19*,18*,17*
*A636-56STXRIB	18*,17*	<b>Burrus</b>		*4188VT2P	19*	*HIDF-3188-6	18*
*A637-55VT2RIB	19*,18*	*4T46SS	19*			*HIDF-3197RA	20*,19*,18*,17*,16
*A637-56VT2PRO	20*			<b>Dairyland</b>		*HIDF-3202PE	18*
*A638-44DGVT2PRO	19*	<b>Channel</b>		DS-2068RR	20	*HIDF-3211RA	20*,19,18,17
*A638-74VT2RIB	20*,19*,18*	185-30VT2PRIB	19	DS-2220AM	20,19	*HIDF-3308AM	19*
*A638-84	19*	*192-98STXRIB	20*,19*,18*	DS-2350RR	20	*HIDF-3397RA	19*
*A638-94STX	18*	*194-49DGVT2PRIB	20*	DS-2505AM	20	*HIDF-3407RA	20*,19*,18*,17
*A639-40VT2RIB	19*,18*,17*	*195-85DGVT2PRIB	20*	DS-2716Q	20	*HIDF-3413SSX	18,17*
*A639-70STXRIB	20*,19*	*198-98STXRIB	20*,19,18,17*,16*	DS-2918AM	18	*HIDF-3510SSX	18*,17*,16*
*A640-77STXRIB	18*	*199-11STXRIB	19*	*DS-3030AM	20,19*	*HIDF-3605RA	18*,17*,16*
*A640-77VT2RIB	19*,17	*202-81STXRIB	18*	*DS-3162Q	20*	*HIDF-3802AMXT	19*
*A641-06STXRIB	20*,19*,18	203-60TRERIB	20	*DS-3193AM	20*	*HIDF-3802Q	20*
*A641-54VT2RIB	20*,19*	*204-74VT2PRIB	19*,18*,17*	*DS-3345AM	20*	*HIDF-3808RA	20,19,18*,17,16*
*A641-78STXRIB	18,17*	*205-70STXRIB	20*	*DS-3366AM	20*	*HIDF-4545Q	20*
*A642-47STX	20*	*206-11STXRIB	18*,17*	DS-3370YHR	19	*HIDF-4999Q	20*
		*207-27STXRIB	19*,17*,16*	*DS-3518AMXT	19,18*	*HIDF-5202Q	20*
<b>Augusta Seed</b>		*209-15STXRIB	20*,19*,18*,17*	*DS-3519AM	20*,19*,18*	*HIDF-3290-9	18*,17*,16*
A2039-3120GTEZ	19	210-98STXRIB	20,19,18	*DS-3550AM	20*	*HIDF-3702-9	18*,17,16*
A2054	20			*DS-3550YHR	19*		
*A2345	20,19*	<b>Cornelius</b>		*DS-3715AM	20*,19*,18*	<b>DeKalb</b>	
*A2448	20*	5695VT2P	18	*DS-3750YHR	19*	DKC31-85VT2PRIB	20
*A2541	20*	6035VT2P	18	*DS-3810Q	20*	DKC26-40RIB	18,17
A2545	20	*6325VT2P	18*	*DS-3810YHR	19*	DKC31-10RIB	18
*A2856	20*	*6376	20,19*,18*	*DS-4014Q	20*	DKC32-12RIB	19,17,16
*A3053	20*	*6438DP	19*	*DS-4018AM	20*,19*,18	DKC33-37VT2PRIB	20
A3054-3010GT	19	*6869	20*,19*	*DS-4019AM	19*,18*	DKC36-86VT2PRIB	20
*A5162	20*	6963	18	*DS-4310AM	20*	*DKC37-50VT2PRIB	20,19*,18
		7228SS	18	*DS-4310YHR	19*	*DKC39-55VT2PRIB	20*
<b>Beck's</b>		C271DP	18	*DS-4317AM	19*,18*	*DKC40-45VT2PRIB	20*
5765AMXT	19	C324DP	18,16	*DS-4318AM	20*,19*,18*	*DKC40-77RIB	18,17,16*
*5829A4	19*,17*,16*	*C349SS	20*,19*	*DS-4329AM	19*,18*	*DKC41-99RIB	19,17*
*4421Q	20*	*C385DP	20*,19*	*DS-4440AM	20*,19*	DKC42-04RIB	19
4844SX	20	*C385SS	19*,18*	*DS-4580CYXR	19*	DKC42-05RIB	18
*5113AM	20,19*	*C408DP	18,17*,16*	*DS-4580Q	20*	*DKC43-75VT2PRIB	20*,19*
		C457DP	18	*DS-4816AM	19*,18*	*DKC44-80RIB	19*
<b>Blue River Organic</b>		*C461SS	19*,18*,17*	*DS-4840AM	19*	DKC45-95VT2PRIB	20
08B55	20	*C478DP	20*,19*,18*	*DS-4878AM	20*	*DKC46-79RIB	18*,17*,16*
14A91	20	C495SS	18	*DS-499AM	18*	*DKC47-54RIB	19*

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Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested
Hybrid		Hybrid		Hybrid		Hybrid	
DKC48-95VT2PRIB	20	FS 5704X RIB	20	8855	19,18,17	*G97N86-3110	18*,17*
*DKC49-44SSRIB	20,19*	*FS 57ZX1 RIB	19*,18	8885GTCBLLBL	19	*G97N86-3220 EZ1	20*,19
*DKC50-08RIB	18,17*	*FS 5892V RIB	20*	8972	18,16	G99E68-5122 EZ1	20
*DKC51-38RIB	18,17*	*FS 58G00	18*	8978GT	19,18		
*DKC51-91RIB	18*	FS 58R49	18	EXP095	18	<b>Great Harvest Organics</b>	
*DKC51-98SSRIB	20*	*FS 58RL1 EZR	19*			*47N2	18*
DKC52-34SSRIB	20	*FS 5909D2A EZR	20*	<b>Foundation Organic</b>		*52F3	18*
*DKC52-35RIB	19*	*FS 59VL1 EZR	19*,17*	8749UNT	18	*55E4	18*
*DKC52-68RIB	18*,17*,16*	*FS 60UX1 RIB	20*,19*,18*	*8749UT	19*,18	*55G3	18*
*DKC53-27SSRIB	20,19*	*FS 6106X RIB	20*	*8855UT	18*,17		
*DKC54-64SSRIB	20*	*FS 6107T	20*	*EXP103	18*	<b>Hi Fidelity Genetics</b>	
*DKC54-65RIB	19*	*FS 6194V RIB	20*,19*	*EXP95FM	20*	HFG0951	20
*DKC55-37SSRIB	20*,19*	*FS 6299L2 EZR	19*	EXP98-80	19	HFG1001	20
*DKC55-53RIB	19*	*FS 62RL1 EZR	18*	HDC106	18	HFG1051	20
*DKC55-84RIB	18*,17*	*FS 62ZX1 RIB	19*,18	*ORG7700	20*,19*		
*DKC56-65SSRIB	20*	*FS 6395VDG RIB	20*	*ORG8305	20*,19*	<b>Jung</b>	
*DKC58-06RIB	19,18*,17*,16*	*FS 63ZX1 RIB	19,18,17,16*	*ORG8500	20*,19*,18*,17*	31DP308	19,18,17
*DKC58-34SSRIB	20*,19,18	FS 6406X RIB	20	*ORG8507	20*,19,18*,17,16*	32DP300	20,19
*DKC59-07SSRIB	20*,19*,18	*FS 64SX1 RIB	19*,18*,17,16	ORG8513	19	*3316R	20*
*DKC59-81SSRIB	20*,19*	*FS 6595V RIB	19*	*ORG8650	20*,19*	*36DP310	20*,19*
*DKC60-67RIB	19,16*			*ORG8700	18,17,16*	*36DP318	20,19*,18,17
*DKC60-87RIB	18*,17*	<b>Federal Hybrids</b>		*ORG8799	20*,19	37SS328	19,18
*DKC61-41VT2PRIB	20*,19*	3190VT2P	18	*ORG8801	20*,19*,18*,17*,16*	*39DP338	20,19,18*
*DKC62-20RIB	19*,17*	3510VT2P	20			*40DP401	20*
*DKC63-60RIB	18,17*	3570VT2PRIB	19,18,17	<b>Frontiersmen</b>		*41DP400	20*,19
*DKC63-90RIB	19*	3660GT3011A	19,18,17,16	081-Y0-3110A	19	*42DP419	19,18*
*DKC63-91VT2PRIB	20*	3790VT2PRIB	20,19,18	082-S8RR	20	*46SS427RIB	19,18*,17*
*DKC64-34RIB	19*	3810VT2P	20	087-E7VT2P	19	*46SS428	20*,19,18*
DKC64-44SSRIB	20	*3880VT2PRIB	20*,18,17	*090-H8VT2P	19,18*	*47DP410	20,19*
		3890VT2P	18	094-D7	18,17	*47DP411	20*
		4010VT2P	20	*096-R8VT2P	20,19*,18*	*47DP429	20*,19,18*
<b>DuPont Pioneer</b>		*4160VT2PRIB	20*,19*,18*,17*,16*	*100-W0VT2P	20*,19*	*48DP420	20*,19*
*P0157AMX	18*,16			103-E8	18	48SS420	19
*P0306AM	19,18*	*4190VT2PRIB	19,18*	107-A0GENSS	20	*49DP441	20*
*P0306Q	20*	*4240CONV	20*			*49SS437RIB	20*,19*,18*,17*,16
*P0421AM	20*	*4240VT2PRIB	19*,16	<b>Golden Harvest</b>		*4D178RIB	19,18*,17*,16
*P0574AMXT	19,18*	*4300VT2PRIB	20*	G00H12-3010	19	*4D331RIB	18*,17,16
*P0783XR	18*	*4310VT2P	20*	G02K39-3120 EZ	19	*4D381RIB	20*,19,18,17
*P8736AM	20*	4470VT2PRIB	18,17,16	*G02K39-5122 EZ1	20*	*51SS500	20,19*
*P9188AM	20*,18,16*	*4580VT2PRIB	20,19*,18*,17*	*G03C84-3120 EZ1	18,17*	*51SS509	19*,18*
*P9492AM	20*,19*,18*	*4680VT2PRIB	19*,18*,17*	*G03R40-3110	19*	*52SS501	20*
P9608Q	20	*4700SS	19*	G03R40-5222 EZ1	20	*52SS507RIB	19*,18,17*
*P9772AM	20*	*4780VT2P	18*	*G04S19-3010	18*	*53DP511	20*
P9880AMXT	20	4880VT2PRIB	20,19	*G04S19-3122 EZ	19*	*53SS517RIB	19,18,17*
*P9998AMXT	19*,18*	4990SS	18	G05K08-3010	19	*53SS521	20*
P0389	19	*4990VT2PRIB	19	G06Q68-3220 EZ1	18*	*54SS528	19*,18,17*
		*4999SS	18*	G07A24-3010	18	*55DD520	20*
<b>FS InVISION</b>		*4999VT2PRIB	20*,19*	*G08M20-3120 EZ	19*	56SS531	20
FS 3508V RIB	20	*5000VT2P	19*	*G09Y24-3220A EZ	19*,18*	*56SS538	20*,19*,18*
*FS 35SV1 RIB	19,18*,17	*5005SSRIB	20*	*G10D21-3330 EZ1	20*	*57SS530	20*,19*
*FS 37TV1 RIB	20*,19*,18*	5060SSRIB	18	G10L16-3330A	20,19	*58SS529	20*,19,18
*FS 4008V RIB	20*	*5280SSRIB	18*,17	*G10T63-3120 EZ	19*,18*,17*,16*	*58SS537RIB	19*,18,17,16
*FS 41TV1 RIB	19*,18*	*5280VT2PRIB	20*,19*	*G12S75-5122 EZ1	20*	*59SS581	20*
*FS 43RA1 EZR	18*	5300VT2PRIB	20	*G12W66-3000GT	18*,17,16*	61SS608	19,18,17
*FS 4507V RIB	20*	*5370SSRIB	18,17,16*	*G12W66-3122 EZ	19*	7S331RIB	18
FS 45SV1 RIB	19,18	*5370VT2PRIB	20*	G14N11-5222	20*	*7S378RIB	20*,19,18
*FS 46RL0 EZR	18,17*	5480CONV	20	G84J92-3120A-EZ1	20	*7S522RIB	19,18,17*
*FS 47TV1 RIB	20*,19*,18	*5570SSRIB	18*,17*	G85Z56-3220 EZ1	20	*7S744RIB	19*,18,17*
*FS 5098X RIB	20*,19*	*5570VT2PRIB	20*	G89A09-5122 EZ1	20	HDS36R22	19,18
*FS 51QX1 RIB	20,19,18*	*5690VT2PRIB	20*,19*	*G90Y04-3220A	18*,17*,16*	*HDS76S76RIB	19*
*FS 52RL0 EZR	18*,17*	5700SS	19	*G91V51-3110A	20*		
*FS 53ZX1 RIB	20*,19*,18*			*G95D32-3220 EZ	19*,18*	<b>LG Seeds</b>	
*FS 54A00	18*	<b>Foundation Direct</b>		G95M41-5122 EZ1	20	LG30C02VT2RIB	19,18
*FS 5594X RIB	20*,19*	*8500	19*,18*	G96R61-5222 EZ1	20	*LG38C18VT2RIB	19*,18*
*FS 55RL1 EZR	20*,19*	8749	18	*G96V99-3120 EZ1	18,17*,16		
*FS 55TX1 RIB	18,17*	8830	18				

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Hybrid		Hybrid		Hybrid		Hybrid	
LG42C63VT2RIB	20,19	L2817(RIB)	18	*LR 9804GENSSRIB	18*,17*	*NK1026-3330	20*
*LG44C27VT2RIB	20*,19*,18*	L2847	18,17	*LR 9809VT2PRIB	19*,18*,17*	*NK1066-3122-EZ1	19,18*
*LG44C34-3110	18*	L2918VT2P	19	LR 9811VT2PRIB	18	*NK1082-3330A-EZ1	19*
*LG47C77VT2PRO	20*	L2937(3120EZ)	18	LR 9882VT2PRIB	18	*NK1082-5222A	20*
*LG51C48VT2RIB	20,19*	L3115	18	LR 9886VT2PRIB	19	NK1188-5122	20
LG5370VT2RIB	19,18	L3117	18	*LR 9895VT2PRIB	19*,18,17*	*NK1205-3120	20*,19*
*LG5375VT2RIB	20,19*,18,16*	*L3419VT2P	19*	*LR 9897VT2PRIB	19*,18	*NK1239-5122	20*
*LG5410VT2RIB	19*,18,17,16*	*L3537	18*	*LR 9903GENSSRIB	19*	*NK1284-3122-EZ1	19*
*LG5465VT2RIB	20,19*,18*,17*	*L3537-3220	19*	*LR 9905 VIP3220	19*	*NK1284-3220	18*
*LG5494VT2RIB	19*,18*,17*	L3617VT2P(RIB)	19,18	LR 9907GENSSRIB	18	*NK1460-3110	19*
*LG5499STXRIB	18,17*,16*	*L4118VT2P(RIB)	19*	LR 9910GENSSRIB	18	*NK1460-5222	20*
LG5499VT2RIB	18	L4433(3122EZ)	18	*LR 9912GENSSRIB	19*,18	*NK8519-3220-EZ1	19*
*LG54C04	20*,19*	*L5217	18*	*LR 9913 VIP3120	19*	*NK8519-5222	20*
*LG5505STXRIB	19*,18*	*L5350	18,17*	LR 9993GENSSRIB	19	NK8618-3011A	18
*LG5505VT2RIB	20*,19,18	L5418	18	*LR 9995	20,19*	NK8618-3120A	20
*LG5525VT2RIB	19*,18*	*L5438-3010	19*	VIP3220EZREF		*NK8881-3010A	19*,18
*LG5548STXRIB	19,18*,17,16*	*L5516	18,17*,16*	LR 9996-3120	18	*NK8920-3120-EZ1	19,17*
*LG5565STXRIB	18*,16*	*L5519DGV2P	19*	LR 9999VT2PRIB	18	NK8920-5122	20
*LG5590VT2P	19*,17*	*L6047SSX	19*	LR 99A09-3220	19	*NK9175-3110A	20*,19*
*LG5606STXRIB	18*	L6838	18			*NK9227-3220A-EZ1	19*,18
LG57C28VT2PRO	18	L6918	18	<b>Masters Choice</b>		NK9227-5222A	20
*LG57C33STXRIB	20*,19	L6937	18	*MC5790	20*,19*,18*	*NK9505-3110	18*
LG57C97VT2PRO	20	*L7236	18,17*	*MCT2552-3110	19*,18*,17	NK9535-3220	20,18
*LG58C77VT2RIB	19*,18*	*LC-3017VT2P(RIB)	20,18*,17*	*MCT3393-3000GT	19*	*NK9610-3010	19*
*LG59C66VT2RIB	20*,19*,18*	LC-3048VT2P(RIB)	20,19	*MCT3891GT	19*,18,17,16*	*NK9653-5222	20*
LG59C72VT2RIB	20	*LC-3517VT2P(RIB)	20,19*,18*	*MCT4572 VIP3110	18,17*,16	*NK9738-3110	18*,17*
LG60C33VT2PRO	19	*LC-3537-5222	20*	*MCT4572-3010	19*	*NK9738-3220-EZ1	19*
*LG60C47STXRIB	20*	*LC-3718DGV2P	20*,19*,18*	*MCT4632 VIP3110	18*,17*,16*	NK9813-3000GT	18
LG62C02STX	18	*LC-4248SSX	20*	MCT4934 VIP3111	18	NK9852-3010	18
*LG62C02VT2RIB	19*,18*	*LC-4248VT2P	19*	*MCT5454-3111	19*,18*,17*,16*	*NK9930-3010	19*
*LG62C35VT2RIB	20*,19*	*LC-5217VT2P(RIB)	20*,19*	*MCT5851	20*	*NK9930-5122	20*
		*LC-5319SSX	20*,19*	*MCT6552-3110	20*,19*,18	*NK9991-5122	20*
<b>Latham</b>		*LC-5438CONV	20*			*NX10701-5122	20*
3755VT2PRO	18	LC-5819SSX	20	<b>Munson</b>		*NX11003-5122	20*
*4517VT2PRO	19*	LC-7236-5222	20	4417GT	18	*NX11406-5222	20*
4692RR	19	LC351-20VT2P	20	*4821RR	18*		
*5495-3122EZR	18*,17*,16*	*LC413-20-3110	20*	*4830-3120EZ	18*	<b>O'Brien Hybrids</b>	
*5885VT2PRO	18*	*LC431-20SSX	20*	*5016VT2P	18*,17,16*	OB1101	18
*6045VT2PRO	18*	*LC441-20VT2P	20*	5204-3010	18,17	OB1103	20
6143-3010A	19	*LC484-20SSX	20*	5359-3110A	18,16	*OB1104	18,16*
*6224-3120EZR	18*,17*	*LC533-20-5222	20*	*5456VT2P	18*	*OB1105	19*,16
6477VT2PRO	18	*LC535-20GT	20*	*5695VT2P	18*,17*	*OB1106	19*
*EX103VT2PRO	18*	LC551-20SSX	20	*5710VT2P	18*,17*	*OB1109	20*,19*,18
*EX6355GT	20*	LC634-20SSX	20	*6035VT2P	18*	OB1177	20
*LH3695VT2PRO	20,17*					*OB1185	20*,19*
*LH3937VT2PRO	20*	<b>Legend Seeds</b>		<b>Mycogen</b>		*OB1188	20*
*LH4242VT2PRO	20,19*,18*,16*	*40J9192 VIP3110A	20*	BMR10B27RA	20	OBX1106	18
*LH4375VT2PRO	20*,19*	JSC30J711	18	*BMR97B37RA	20*,19	OBX1107	18
LH4669SS	20	JSC40J684RR	18	*F2F712	19*		
*LH4937VT2PRO	20*	JSC40J704RR	18			<b>Organic</b>	
LH4989SS	20	JSC47J086 VIP3220	19	<b>NK Brand</b>		*UW Check D	18*,17*
*LH5047VT2PRO	20*	JSC47J104-3122	18,17	*N27P-3110A	18*,17*,16*	*UW Check D-HW	18*,17*
*LH5245VT2PRO	20*,19*	JSC47J9185 VIP3110	20	*N40L-3000GT	18*,17*,16*	*UW Check E	19*
LH5377VT2PRO	20	*JSC47J988-3120	18*	*NK0243-3120-EZ1	19*	*UW Check E-HW	19*
*LH5487VT2PRO	20*	LR 9004	20	NK0243-5122	20	*UW Check F-HW	19*
LH5517VT2PRO	20	DC5122EZREF	18	*NK0330-3120	18*	*UW Check G	20*
LH5589SS	20	*LR 9004GT	19*	*NK0440-3010	18*	*UW Check H	20*
*LH5742RR	20*,19*,18*,17*	LR 9008GENSSRIB	19	*NK0440-3122 EZ	20*,19*		
*LH5965VT2PRO	20*	LR 9100 Powercore	20	Refuge		<b>PIP</b>	
*LH6175VT2PRO	19*,16*	*LR 9102-VIP3110	20*	*NK0472-3110	19*	3888	18
*LH6285VT2PRO	20*,19*,18*	*LR 9106 Powercore	20*	*NK0472-5222	20*	*4693	18,16*
LH6529SS	20	LR 9109 VIP3220A	20	*NK0602-3010	18*	4796	18,17
		*LR 94A01-3011A	19*,18*,17*,16*	*NK0624-3220-EZ1	19*,18*	*4894	18,17*
<b>Legacy Seeds</b>		LR 9600GENSSRIB	18	*NK0624-5222	20*	4897	18
L2347VT2P(RIB)	19	*LR 9691VT2PRIB	18*,16*	NK0763-3010	18	*5708(3220EZ)	18*
		LR 9701GENSSRIB	19,18,16	NK0886-3120-EZ1	19		

**Table 23 (continued). Comparisons over time of all hybrids tested between 2020 and 2018. 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	Year(s) tested	Brand Hybrid	Year(s) tested	Brand Hybrid	Year(s) tested	Brand Hybrid	Year(s) tested
*5803	18*	X19330	20	RK807SSTX	20,19	46-02	20
5805	18*	*X19473	19*	*RK842SSTX	19*,18,17	*46-96	20*,18
5806	18*	*X19510	20*	*RK859DGVT2P	18*	*48-08	20*,19*,18*
<b>Power Plus</b>		*X19560	19*	*RK866DGVT2P	20*	*51-04	20*,19*,18*
*1K18Q	20*	*X19652	19*	RK877DGVT2P	18	52-00	20
*1M78AM	20*	X20200	20	*RK882SSTX	20*	*52-96	20,19*
*1N07AMXT	18*	<b>Project Seeds</b>		*RK937VT2P	20*,19*	*53-12GS	19*,18*
*2V15AMXT	19*	PS1885GT	19	*RK945DGVT2P	20*,19*	55-02	20,19,18
*2Y06AM	19*,18*,17,16*	PS1893GT	19	*RK965VT2P	19*	*58-11	20*
*3M62AM	20*	PS1898GT	19*	<b>Spectrum</b>		*71-90GS	19*,18*
*3V14AM	20*	*PS20-107	20*	*3496	20*	*80-89	20*
*4A67AMXT	18*	PS20EXP93GTCBLLB	20	3617	18	*84-05	20*,19*
*4F71AM	20*	L		*4046	18,17*	*O.18-06UP	20*
*4Y34AM	19*	*PS8823GTCBLL	18*	4642	20	*O.31-91	20*
6G34VT2P	19	PS8922GT	18	*5706	20*	*O.45-97	20*
*7W63AM	19*	PS90	18	*6105	18,17*	*O.45-97UP	20*,19*
9U13AM	18	PS96	18	<b>Stine</b>		*O.46-02P	20*
<b>Prairie Hybrids</b>		*PS98GT	18*	*R9428-32	19*	*O.48-08P	20*,19*
*1231	20*,19*	<b>Renk</b>				*O.51-04P	20*,19*
*2741	20*,19*	*7-726SSTX	18*	<b>Thunder Seed</b>		*O.52-96	20*
3081	18	*8-536VT2P	18*	T6085 VT2P	20,19	O.55-02UP	19
*3415	18*,17*,16*	*8-593SSTX	18*	T6090 3120	19	O.58-85UP	18
*418	19*,18*	*9S-104-3010	19*	*T6094 VT2P	20*,19*	*O.68-06P	18*
*4211	20*,19*	9S-108	19	T6098 VT2P	20,19	*O.69-01	20*,19*
*4711	19*,18*	9S-109-3220	19	T6185 VT2P	20	*O.69-99	18,17*
*4718	20*,19*,18*,17*	*9S-113	19*	T6190 VT2P	20	*O.71-90UP	18*
*4850	20*	RK227VT2P	20	T6190 VT2P	20	*O.74-10	20*
*5200	20*,19*,18*,17*,16*	RK256GT	20	T6595 VT2P	19	*O.74-10GS	19*,18,17
		RK264RR	19,18	*T6791 VT2P	20*,19	O.79-00P	18
*5787	20*,19*	RK278VT2P	20,19	T6888 VT2P	20,19	*O.82-14	20*
*6212	18*,17*	*RK287VT2P	20,19,18*,17	T6986 VT2P	19	*O.82-95GS	19*,18*,17
*6590	20*	*RK312VT2P	20*,19	T6987 VT2P	20,19	*O.82-95P	19*
*7355	19*,18*	*RK315VT2P	20*	*T6992 VT2P	20*,19	*O.84-95UP	20*,19*,18*,17*
*7781 ORG	19*	*RK408VT2P	18,16*	*T6993 VT2P	20*,19*	*O.85-00P	20*
*8290	20*	*RK433RR	18*,17*	*T6996 VT2P	20,19*	*O.98-98P	19*
*8759	19*,18*	*RK433VT2P	20,19*,16*	<b>Tracy Seeds</b>		<b>Wyffels</b>	
*EX0094	19*	*RK499VT2P	20*	T086-26A	18,17,16	*W2506	18*
<b>ProHarvest</b>		*RK561DGVT2P	20,19*	T089-29(3220)	19,18	*W2506RIB	20*
2225VT2PRIB	19	*RK579DGVT2P	20*,19*,18*	T090-27	18	*W3018	20*
2749VT2PRIB	20,19,18	RK587VT2P	19,18	T093-26A	19,18,17,16	W3078RIB	18,17
*4255RR2	20*,17,16*	*RK593VT2P	20*,19*	T094-31	19	*W3488	18*
*4255STAXRIB	19,18,16*	*RK600VT2P	20*	*T095-29	20*,19*,18*	*W4196RIB	20*,19*,18*,17*
4255VT2PRIB	19	*RK604SSTX	18*	*T102-14(3011A)	19*,18	*W4246	20*
*4340VT2PRIB	20*,19*,18*	*RK608DGVT2P	18,17*,16*	T102-29 (3000GT)	18	W4358RIB	19
4545RR2	20,18	*RK621VT2P	20*,19*	T102-29 (3122EZ)	19	W4638	19
4545VT2PRIB	19	*RK626SSTX	20,19*	*T102-31	20*	*W5086	19*
*4630VT2PRIB	20,19*,18*,17*	*RK642SSTX	18,17*	*T104-13 (3000GT)	19*,18*,17*,16	W5518RIB	19,18
4825SXRIB	19,18,17,16	*RK642VT2P	20*,19*	T104-14(Vip3122EZ)	18		
*4990VT2PRIB	19*,18*	*RK695GTCBLLBL	20*	*T104-26 (3122EZ)	19*,18*,17*		
*4990VT2PRIB	20*	*RK700SSTX	20*	T106-11	18		
6030VT2RIB	18	*RK710DGVT2P	20*,19*,18*	T107-31	20		
6333STAXRIB	18,16	*RK717SSTX	19,18*,17*,16*	*T108-26 (3111)	18,17,16*		
6420SXRIB	19,18,17	*RK724RR	19*,17*,16*	T109-31	19		
*6606VT2PRIB	20*	*RK726H	20*	T109-51	20		
6746SXRIB	20	*RK737SSTX	19*,18*	T111-E2	18		
*6828VT2PRIB	20*,19*	RK763VT2P	18	<b>Viking</b>			
X17315	20,19	*RK765VT2P	20*,19*	42-05	18		
X17320	19	*RK771RR	20*	42-92	20*,19*,18*,17		
X18550	19	RK779SSTX	19,18	44-98	20,19,18		
		RK805VT2P	20				