

Table 23. Comparisons over time of all hybrids tested between 2017 and 2015. 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	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested
Hybrid		Hybrid		Hybrid		Hybrid	
AgriGold		* 6365AMX	16*	* 205-19STXRIB	16,15*	Dairyland	
A6179STXRIB	17,16,15	EX1736 Brand	17	* 206-11STXRIB	17*	DS1091	17,16
A6199STXRIB	17,16,15			206-30STXRIB	16*	* DS6106	17*
A6217STXRIB	15	Blue River Hybrids		* 207-27STXRIB	17*,16*,15*	DS7185	17
A6237STX	16	26A17	15,14	* 209-15STXRIB	17*	* DS7294	17*,16*
* A624-11-3110	17*	* 27B16	17*	209-46STXRIB	15,14	DS9090SSX	17
* A6257STX	15,14*,13	* 33A16	17*,16*	* 209-53STXRIB	17,15*,14*,13*	* DS9106	16*
A6257STXRIB	17,16	* 33L90	15,14*,13*	* 211-35STXRIB	16,15*	DS9186RA	15
* A6267STXRIB	17*,16*,15,14*	* 33ND10	17*	213-59STXRIB	16	DS9198	15
* A62820VT2PRO	17*	35M70	15,14			DS9198RA	16
A6283VT2PRO	15	* 37K90	15*,14*	Cornelius		* DS9203	15*
A6283VT2RIB	17,16	* 38G54	17*	* C287SS	15,14*	DS9204	16
* A62922STX	17*	* 43L96	15,14*,13*	C290	15	DS9307RA	15
* A6300STXRIB	16,15*	* 43T35	16*	C296	15*	* DS9403	16*
* A63031VT2RIBD1	17*	45G28	17	C324DP	16	DS9409RA	15
A6346STX	16	* 48G35	17*,16*	C325SS	15,14,13	* DS9487RA	15,14*,13*
* A6346VT2RIB	17*	* 49K70	16*	* C338DGDP	16,14	* DS9508RA	17,16,15*
A6351STXRIB	17,16	* 51T59	17*,16*	* C344VT3P	15*,14*,13*	DS9510SSX	17
* A63554VT2PRO	17*	* 53H36	15*	* C374	15*,14,13*	* DS9513	16*
* A6355STX	15*	62G22	17	C380	17*	* DS9593	15*
A6355STXRIB	16	66G25	17	C380DP	16*	* DS9599	17*,16,15
* A6358VT3PRIB	15*,14*			C380SS	15	DS9686	17,16
A63655VT2PRO	17	Brunner		* C408DP	17*,16*	* DS9693	15*
* A63656STX	17*	2822GT	16,15,13	* C428	15*,13*	DS9701	15
* A63940VT2PRO	17*	2855	15	C449DP	17,15	DS9701RA	17,16
A63941STX	17	2865A	17,16	* C452SS	17*	* DS9713RA	17,14*
A64077VT2PRO	17	2865GTA	16	* C457SS	16,15*,14*	DS9787SSX	16
A6408VT3PRIB	15,14,13	2894-3010A	15	* C461SS	17*	DS9791RA	15,14,13
* A6413STXRIB	17*,16*	2894GT-3110A	16	* C490	16*,15*,14*	* DS9802	16*
* A6416STXRIB	16,15*,14*	* 2897GT-3010	17*	C495DP	16	DS9802RA	17
* A64178STX	17*	* 3915	16,15*,14*	C533SS	15,14,13	DS9804SSX	17
* A6424GT3VIP	16*	* 3915-3010	15,14*,13*	* C574	16*,15*	* DS9805	15*
A64259STX	17	* 3915GT-3110	17*,16*	* C574DP	16*,15*	DS9905SSX	15
* A6441STX	15*	* 3920	17,16,15*	* C574SS	15*,14*,13*	DS9911	16
* A6441STXRIB	16*	3946GT-3110A	17	* C576SS	15,14*	* EX-08906	17*
* A6442STXRIB	16*,15*,14*	3955	16,15	C585DP	17*	* EX-09604	17*
* A6458VT3PRIB	16*,15,14,13*	* 3992GTA	16,15*	* C594VT3P	16*,15*,14*,13*	EX-09706	17
* A6462STXRIB	17*,16*,15*	4005	15	* C602	15*	* EX-11007	17*
A6499STXRIB	17,16	4023	15	* C602SS	16,15*,14*,13	EXP10707	16
* A6533VT3PRIB	16*,15*,14,13	* 4044	17*,16*	* C621	16*	* EXP11213	16*
* A6542STX	15*	* 4076GT-3111	16*	* C621SS	17,16*,15*,14*	* H1DF3099-9	16*,15*
A6553STXRIB	15	4095ND-3011	15	* C628	15*	* H1DF3099RA	17*
* A6559STXRIB	15*,14			* C628VT3P	15*,14*,13	* H1DF3103-9	16*
		Burrus		* C633DP	17*	* H1DF3105RA	15,14*
Beck's		* 6T54-3000GT	15*	* C634SS	16*	* H1DF3108RA	15*,14*,13*
4606V2P	16	* X6R20-3000GT	17*	* C728RR	15*	* H1DF3188-6	15*
4617SX	16			* C732	16*	* H1DF3188RA	17*,16*,14*
* 4721AM	16*	Channel		C732-3000GT	15	* H1DF3197-7	15*,14*,13*
* 4824BR	17*	187-42VT2PRIB	15	* C733SS	17,16*,15*	* H1DF3197RA	17*,16
* 4919SX	17,16*	* 189-03VT2PRIB	15,14*	* C744SS	15*	H1DF3211SSX	17
* 5140HR Brand	17*	190-13VT2PRIB	16,14	C765SS	17	* H1DF3290-9	17*,16*,15*,14*,13
* 5162A3	16*	191-87STXRIB	15,14			H1DF3407RA	17
* 5234AMX	16*	* 193-53STXRIB	16*	Dahlman		* H1DF3413-9	17*
5337SX	16	194-14VT2PRIB	16,15	* R43-23VT2PRIB	15,14,13*	* H1DF3510SSX	17*,16*,15*,14*,13*
* 5513AMXT Brand	17*,16*	195-18VT2PRIB	17	R43-26VT2PRIB	16	* H1DF3605-9	15*
* 5665AMX Brand	17*,16*	* 195-58STXRIB	16,15*,13*	R44-25VT2PRIB	16	* H1DF3605RA	17*,16*
5828AMX	16	197-50STXRIB	15	* R44-26VT2PRIB	16,15*,13*	* H1DF3700RA	16*
* 5829A4	17*,16*	* 197-68STXRIB	15*,14*,13*	* R45-22VT2PRIB	15*,14*	* H1DF3700SSX	15*
5883SX	17	* 198-98STXRIB	17*,16*	* R45-28VT2PRIB	16,15*	* H1DF3702-9	17,16*,15*,14,13*
6076SX	16	201-28VT2PRIB	16	* R46-27VT2PRIB	16*,15*,14*,13*	* H1DF3808RA	17,16*
6127A3	17	* 202-52STXRIB	16,15*	* R48-32VT3PRIB	15,14,13*	* H1DF3808SSX	15*
6165AMX	16	* 203-01STXRIB	17*,16*	R52-352SSRIB	16	H1DF3915SSX	17
6274SX	17	203-88STXRIB	15				
* 6365AM Brand	17*	* 204-74VT2PRIB	17*				

Table 23 (continued). Comparisons over time of all hybrids tested between 2017 and 2015. 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	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested
Hybrid		Hybrid		Hybrid		Hybrid	
DeKalb		* P9910AM1	15,14*,13*	Foundation Organic		* 3847VT2RIB	16*,15*,14*
DKC26-40RIB	17			* 8549UT	17*	* 3870VT2RIB	17*
* DKC41-99RIB	17*	Elk Mound Seeds		* 8762UT	17*,16*,14*	4037STXRIB	16
* DKC49-73RIB	17*	* EMS9315	15*	* 8830UT	17*,16,15,14	* 4062VT2RIB	17*
* DKC50-08RIB	17*			8847	17	* 4250STXRIB	16*
* DKC55-84RIB	17*	Federal Hybrids		8855UT	17	* 4250VT2RIB	17*,15*
* DKC60-87RIB	17*	3270VT2P	16	* OR8331	16*,14*,13*	4333-3110A	17
* DKC62-20RIB	17*	3540VT2P	15,14	ORG7957	17	4452STX	15
* DKC63-60RIB	17*	3560RR	15	ORG8383	15	* 4452VT2RIB	16*
DKC32-12RIB	17,16	3570VT2P	17	* ORG8507	17,16*,15*	* 4548STXRIB	16*,15*
DKC34-82RIB	16,15	3660GT3011A	17,16,15	* ORG8513	15,14,13*	* 4548VT2RIB	17*
DKC35-88RIB	17,16	3880VT2P	17	ORG8586	16	* 4728VT2PRO	17*
DKC36-28RIB	15	* 3950VT2P	15*	ORG8600	17	* 4879STXRIB	16*,15*,14,13*
DKC36-30RIB	16,14	3950VT2PRIB	16	* ORG8700	17,16*,15	* 4988VT2PRO	17*
DKC37-86RIB	15	3970VT2	16	* ORG8777	15,14,13*	* 5029VT2RIB	17*,16*
* DKC38-04RIB	15,14,13*	* 4060VT2P	15*	* ORG8780	16*,15	* 5283STXRIB	17*,16*,15,14*,13
* DKC39-27RIB	16,15*	4060VT2PRIB	16	* ORG8801	17*,16*,15	* 5470STXRIB	17*,16,15
* DKC40-77RIB	17,16*	* 4160VT2P	15*			* 5556VT2RIB	17*,16*
* DKC44-13RIB	15,14*	* 4160VT2PRIB	17*,16*	Frontiersmen		* 5626VT2PRO	17*
DKC45-07RIB	16	* 4180VT2P	17*	090-H3VT2P	17	* 5688STXRIB	15*,14
* DKC45-65RIB	17,16*,15*	4240SSRIB	17	094-D7VT2PRIB	17	* 5755STXRIB	16,15,14*
* DKC46-36RIB	17,16*,15*	* 4240VT2P	15*,14*	097-D8VT2P	17	* 5824STXRIB	17,16*
* DKC46-79RIB	17*,16*	4240VT2PRIB	16	101-C7GENSS	17	* 5910VT2RIB	17*
* DKC47-35RIB	15*,14*	4470VT2P	17,16	* 103-C7GENSS	17*	* 5918STXRIB	15*
* DKC49-72RIB	16,15*	4550SSRIB	16			5935STX	17
DKC50-82RIB	15	4558SSRIB	16	Golden Harvest		* 5944STX	15*
* DKC51-38RIB	17*	* 4560VT2PRIB	16*	* G01D24-3120	17*	5944STXRIB	16
* DKC52-30RIB	15,14*	* 4580VT2P	17*	* G01P52-3011A	16*,15*,14*,13	* 6068STXRIB	17*,16*,15*,14*
* DKC52-68RIB	17*,16*	4640VT3P	15	* G01P52-3122A	17*,16	* 6185STXRIB	17*,16,15*
* DKC53-56RIB	15,14*,13*	* 4680VT2P	17*	G01Q76-3010	16	* 6224STX	17*
DKC53-68RIB	16	4840SS	15	G03A50-3010	16	* 6259VT2RIB	16*,15*
* DKC54-38RIB	16,15*,14*	5050SS	15	* G03C84-3120	17*	6261STXRIB	16
* DKC55-09RIB	15*,13	5060VT2P	16	G05B91-3010	17	6353-3000GT	17
* DKC55-93RIB	16*	5140SS	15	* G05T82-3122	15*	6462STXRIB	16
* DKC56-03RIB	16*,15	5250SS	15	G06N80-3111	15,14		
* DKC56-45RIB	17*	5280SS	17	* G07B39-3111A	15*,14*	InVision	
* DKC57-75RIB	15,14*,13*	* 5340GT	15,14*	G07B39-3122	16	FS 33TV1RIB	16
* DKC57-97RIB	17*	* 5370SSRIB	17*,16*	* G07F23-3111	16,15,14*,13	FS 35SV1 RIB	17
* DKC58-06RIB	17*,16*	* 5440SS	15*	G09A86-3111	17	* FS 36TV4RIB	16,13*
DKC58-87RIB	15,14	5440SSRIB	16	* G09E98-3000GT	15*,14*	* FS 38TV1RIB	16,15*
* DKC60-67RIB	16*,15*,14*	5530VT3P	15	* G09E98-3122	17*,16*	FS 42TV1RIB	16,15
* DKC62-08RIB	16,14*,13	5550SSRIB	17,16	* G10T63-3122	17*,16*	* FS 43R48A	17*
* DKC63-33RIB	16*,15*,14*,13*	* 5570SSRIB	17*	* G12J11-3111A	15*	* FS 44TV1 RIB	17,16*
		5615SS	15	* G12W66-3000GT	17,16*	* FS 46RLO EZR	17*
		5640SS	15	G82M47-3110	15	* FS 46TX1RIB	16*,15
DuPont Pioneer		5670SSRIB	17	* G84J92-3011A	17,16*,15	* FS 49ZX1 RIB	17*
P0157AMX	16,15			G85Z56-3110A	16	* FS 50VX1 RIB	17*,16*
P0419AMX	15	Foundation Direct		G88R13-3010	16	* FS 51TX1RIB	15*,14*
* P0448AMX	15*,14*,13*	2500	16	* G89A09-3010	17*	* FS 52RLO EZR	17*
P0496AMX	16,14	* 8549	17*	G90E41-3110A	16	* FS 52ZX1 RIB	17*,16*,15
* P0506AM	17,16,15*	8700	16,15	* G90Y04-3110A	17*,16*,15*	* FS 53UX1RIB	16*
* P0825AMXT	16*	* 8762	17*,16	* G92T43-3111	15*,13	* FS 54ZX1 RIB	17*,16*,15*,14*
* P0921AMXT	16*	* 8801	17*,16,15	* G93H90-3000GT	15*,14	* FS 55TX1 RIB	17*
* P0993AM1	15*,14*,13*	8855	17	G94B95-3110	16,15	* FS 56VX1RIB	15*,14*
P1197AMXT	16,15	8907	16	* G94U87-3110A	17*	* FS 57TX1 RIB	17*,16*
P1257AMXT	15	8988	16	* G95D32-3110	17*,16*,15*,14*	* FS 58QX1 RIB	16,15*
* P1498AM1	15,14*	* HDS84	17,16*,15*	* G96V99-3120	17*,16	* FS 59VL1 RIB	17*
* P8542AM	16*	* HDS85	17*,16*,15*,14*,13*	* G97N86-3110	17*	* FS 60LX1RIB	16*
* P9188AM	16*,15*	* HDS90	16*,15	* G98L17-3000GT	17*,16*	FS 60QV1 RIB	17,16
* P9284AM	15*,14*	* HDS95	16*,13			* FS 60ZX1RIB	15*,14*
* P9526AM	15*,14*	* ORG8355	16*	Great Lakes		* FS 61SX1 RIB	17*,16*,15*
* P9690AM	16,14*	ORG8972	16	3337VT2RIB	17,16,15	* FS 62R44	17*
* P9789AMXT	16*,15*			3510VT2RIB	16,15,14	* FS 62TV1DG RIB	17*,16*
P9807AM	15			3622VT2RIB	17	FS 62VX1RIB	16
* P9840AM	16*						

Table 23 (continued). Comparisons over time of all hybrids tested between 2017 and 2015. 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
FS 63SX1RIB	16,15,13	LG5520STXRIB	17,16	L4315	16	* MC5250	16*,15*,14*,13
* FS 63ZX1 RIB	17,16*	LG5520VT2	16	L4317	17	MCT2552	17
FS 64SX1 RIB	17,16	* LG5523STXRIB	15*,14*	* L4424	15*	* MCT3221	15,14,13*
Jung		LG5530VT2P	17	* L4433	16,15*,14*	MCT3223	16
31DP308	17	* LG5548STXRIB	17,16*,15*	L4445	16	* MCT3891	17,16*
36DP318	17	LG5565STX	15	* L4714	15*	* MCT4054	16*,14
43DP417RIB	17,16	* LG5565STXRIB	16*	* L5350-3122EZR	17*,15*,14*	* MCT4211	16*,15*,14*,13*
* 46SS427RIB	17*	LG5590VT2P	17	* L5516	17*,16*	* MCT4572	17*,16
47SS438	17	* LG5591STXRIB	16*,15*,14	* L5914	16,15*	* MCT4632	17*,16*
* 49SS437RIB	17*,16	* LG5603STXRIB	15*	L6025	15	* MCT4881	15*
4D113RIB	17,16,15	* LG5607VT2PRIB	15*,14*	* L6047	17*	* MCT4884	16*,14*
* 4D178RIB	17*,16,15	* LG5612STXRIB	15*	* L6334	17*,16*	* MCT5371	17*,16*,15*
4D260RIB	17,16	* LG5618STXRIB	17,16*,15*,14*	* L6827	17*	* MCT5454	17*,16*
* 4D331RIB	17,16,14*	Latham		* L7236	17*	* MCT5661	15*
* 4D338RIB	15*	5829SSRIB	15	Legend Seeds		* MCT5663	16*,14,13
4D341RIB	17,16	6040	15	* JSC30J590	15*,14*	* MCT6153	16*,15,14*,13*
* 4D378RIB	17*	EX113GTCBLLRW	16	* JSC30J605	15*	MCT6363	17,16
4D381RIB	17	EX114RRLFY	16	JSC30J684	15	* MCT6583	16,15*,14,13
* 50SS508	17*	* EX3695VT2Pro	17*	* JSC40J501RR	15*,14*	MCT6653	17
* 52SS507RIB	17*	EX4067VT2Pro	17	* JSC40J592VT2PRIB	15*,14*	MCT6733	16,15
* 53SS517RIB	17*	* EX6187VT2ProDG	17*	* JSC47J104-3122	17,15*,14,13*	Miller	
* 54SS528	17*	* EX6267VT2Pro	17*	LR30J685	16	M05-54	15
* 56DP538	17*	* LH4242VT2PRO	16*	LR9405GENSSRIB	16,14,13	Munson	
58SS537RIB	17,16	* LH4529SS	16*	* LR9492VT2PRIB	17,16*	4309VT2PRIB	16,15
60SS607RIB	16	LH4727VT2PRORIB	17	LR9495VT3PRIB	15,13	4417-3011	17
61SS608	17	* LH5215VT2PRO	16*	* LR94A01-3011A	17*,16*	4605VT2P	17
* 7S260RIB	15*	* LH5335SS	16*	* LR94A01GTA	15*,14*	4654-3011A	16,15
* 7S331RIB	15*	* LH5335VT2Pro	17*	LR9503GENSSRIB	15	4672VT2P	16,15
* 7S495RIB	17*	* LH5495-3122EZR	17*,16	* LR9507GTCBLL	15*,14*,13*	4808VT2P	16
7S506RIB	16	* LH5635VT2Pro	17*	* LR9583VT2PRIB	16,15,14*	* 4877-3010	17*,16*
* 7S522RIB	17*	* LH5715VT2PRO	16*	LR9587VT2PRIB	15	* 4893GT	15*
* 7S555RIB	16*	* LH5742RR	17*	LR9600VT2PRIB	16	5011RR	16
7S579RIB	17	* LH6175VT2PRO	16*,15*	LR9608GENSSRIB	17,16	* 5011VT2P	15*
* 7S605RIB	15*	* LH6224-3120EZR	17*	LR9611GENSSRIB	16	* 5016VT2P	17,16*,15*
7S671RIB	17	LH6425VT2Pro	17	* LR9691VT2PRIB	16*	5033-3110	15
* 7S684RIB	15*,14*			LR9697GENSSRIB	16	* 5050	16,15*
7S691RIB	15	Legacy Seeds		LR9701GENSSRIB	16*	5204-3010	17
* 7S711RIB	17*,16*,15,14*	L2314	15	LR9701VT2PRIB	17	5286VT2P	17,15,14
* 7S744RIB	17*	L2516	16	LR9794GENSSRIB	16	5359-3110A	16,15
HDS75S25RIB	15	* L2735	16*	LR9798VT2PRIB	17	* 5462SS	15*,14
HDS76S50RIB	15	* L2813	15,14*	LR97A89-3011A	16	* 5581VT3PRIB	16,15*,14
LG Seeds		L2817	17	LR97S00GENSSRIB	16*	5639VT2P	16
LG5375VT2P	15	* L2836	17*	* LR97S05GENSSRIB	16*	* 5695VT2P	17*
LG5375VT2RIB	16	L2845	15	* LR9804GENSSRIB	17*	* 5710VT2P	17*
* LG5408VT2PRIB	16,15*,14	L2847	17	LR9806GENSSRIB	17	5731VT2P	15
* LG5410VT2RIB	17,16*	L2916	17,16	LR9809VT2PRIB	17	5803RR	15
* LG5415STXRIB	16,15*,14	* L2924	16,15*	* LR9891VT2PRIB	17*	5857-3111	15
* LG5420-3110A	17*	* L2937	17*	* LR9895VT2PRIB	17*	* 5865SS	17*
* LG5427VT2RIB	16*	* L3011	15,14*,13*	Longping		5896VT2P	16
* LG5460STX	15*,14	* L3017	17*	LP15M-EX1972	16	* 6029VT2P	17*
* LG5465VT2P	17*	* L3043(RIB)	15,14*	LP15M-EX2159	16	* 6048SSRIB	16,14*
* LG5467VT2P	16*	L3114	15	LP15M-EX2216	16	* 6048VT2P	15*
* LG5470STXRIB	16*,15*,14*,13*	* L3115	17*,16*,15	LP15M-EX2218	16	6143-GTA	16,15
* LG5474STXRIB	16*	* L3335	17*,16*	LP15M-EX2241	16	6253SS	17,15
* LG5494VT2P	17*	L3416	17,16	LP15M-EX2243	16	* 6275VT2P	17*
* LG5499STXRIB	17*,16*,15*,14*,13*	* L3423	15*,14	LP15M-EX2248	16	6434SS	17
LG5501VT2P	15	* L3517	17*	LP15M-EX2253	16	* 6434VT2P	16*
LG5501VT2PRIB	16	L3626	17	Masters Choice		* 6482VT3P	15,14*
* LG5502STXRIB	15*	* L3715	17,16*	6496VT2P	15	6642SS(RIB)	15,14
* LG5505STX	17*	L3816	17	* MC4050	16*,13	* 6699SS	17,16*
* LG5507STX	15*	* L3845	15*	* MC4630	16,15*	* 6819SS	17*
* LG5507STXRIB	17,16*	L3916	17	* MC4880	16,13*		
		* L4014	15*,14				

Table 23 (continued). Comparisons over time of all hybrids tested between 2017 and 2015. 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
6869	17	NorthStar		* OB4100	15,14*	* 6P75AMX	15*,14*
6940-3110	17	NS100-464	16	OB6090	15	X3H85AM	15
6978VT2P	17,16	NS100-531	16	OBS10	15	* X4A67AM	17*
7084SS	16	NS102-168	16	OBX095GT	16		
7091VT2P	17	NS104-167	16	* OBX104	15*	Prairie Hybrids	
* M665SS	15*	NS106-526	16	* OBX106	15*	* 2730	16*,15*
		* NS96-103	16*	OBX107	16	* 3415	17*,16*
Mycogen		NS96-421	16	* OBX1103	17,16*	* 353	15*,13*
2A509	15,14			* OBX112	17*	* 5200	17*,16*,15*,14*,13*
2A627	16,14	NuTech/G2 Genetics		OBX87	17	* 6212	17*,13*
* 2J238	15,13*	* 5D091	15*	OS110	17	* 7204	17*,15,14*
2T619	15,14	* 5D906	17*			* 8229	17*,16*,14*
2V357	15,14	* 5F091	16,14*	Organic		* EX6494	17*
* 2V489	15,14*	* 5F196	17*,16*,15*	* UW Check B	16*,15*,14*,13*		
MY01C77RA	16	* 5F198	15*,14*	* UW Check B-HW	15*,14*,13*	ProHarvest	
MY87B11	16	* 5F308	17*,16*	* UW Check C	16,15,14*	2505RR2	17,16,15,14
TMF06S67RA	16,15	* 5F503	17*,16*	* UW Check C-HW	16,15,14*	* 2623VT3PRO	15,14*
* TMF09S97	16*	* 5F504	17*,16*	* UW Check D	17*	4203VT3PRIB	17,16
* TMF2H706	15*,14*	* 5F510	17*,16*,15*	* UW Check D-HW	17*	* 4203VT3PRO	15*,14
TMF2H708RA	16	* 5F601	17*,16*			* 4255RR2	17,16*
TMF2H747	15,14,13	* 5F701	17*,16*	PIP		* 4255STAXRIB	16*
* TMF2L395	15*,14*	* 5F702	17,16*	3489	16	* 4511RR2	17,16,15*
* TMF2L538	15,14*,13*	5F707	15	3685	16,15	4646VT3PRORIB	15
* TMF2Q418	15*	* 5F709	17,16,15*,14*	3784	17	4777SXRIB	17,16
TMF2Q419	16	* 5F713	17*,16*	3790	16	4825SXRIB	17,16
* TMF94L37	16*	* 5F811	17*,16*,14*,13*	3890	17	* 6101STAXRIB	16,15,14*
TMF99Q47RA	16	* 5F906	16*	* 4400	16,15*,14*	6163SXRIB	17
X13526VH	16	* 5FB1010	17*	* 4595	15*,14*	6333STAXRIB	16,15
* X13526VX	15*,14*	5FN5096	17	* 4595(GT)	16*	* 6338SXRIB	17*,16
		5FN6097	17	* 4597GT	15*,14*	6420SXRIB	17
NK Brand		5FN7099	17	4597GTCBLL	16	* 6444STAXRIB	17*,16*,15*,14*
N15J-3110	15	* 5H502	17*,14*,13*	* 4693	16*,15*	6800STAXRIB	15
N17R-3010A	16	* 5H502(AM)	16*,15*	4695	15	931RR2ND	15
N18Q-3011A	17,16,15	* 5H806	17*,16*,15*,14*,13*	4791	17	X16321	17
N19D-3110A	16	* 5L198	16*	4796	17	* X17451	17*
* N22S-3010	16*	* 5N0108	15*	* 4894	17*		
* N27P-3010A	15*	* 5N183	15*	* 5505	15,14*	Renk	
* N27P-3110A	17*,16*	* 5N290	15*	5601	16	3-766RLF	15
* N29T-3111	15*	* 5N406	15*,13	5701	17	5-762SSTXLF	15
N31H-3000GT	15,14	5N607	15	5702	17	5-789SSTXLF	15
N33W-3110	15	5N8602	15	5704	17	* 6-798VT2P	17*,16
* N35T-3110	17*,16*,15*,14*	5X894(HXT)	15	5706	17	* 7-637	17*
* N36G-3120	17*,16*	5X903	15	5708	17	RK264VT2P	17
N37R-3111	15	* 5X905	15*	8609	15	RK266VT3P(RIB)	16,15,14
* N40L-3000GT	17*,16*	* 5Z308	15*	* 8610	16*	RK287VT2P	17
* N45P-3011A	16,15*,14*,13*	5Z488	15	* 8708	16*	* RK299VT2P(RIB)	16,15,14*
* N45P-3122	17*,16*	* 5Z504	15*			* RK302GTCBLLRWBL	15,14*,13*
N46T-3010	16	* 5Z906	15*	Pilgrim		* RK408RR	17*
N49W-3000GT	15,14	X5FN9502	17	8616-3011A	15	* RK408VT2P	16*
N50D-3010	16	X5LN-0308	17	9100-3111VIP	15	* RK415VT2P(RIB)	15*
N58S-3111	15,14	* X5Z1001	16*			* RK433RR	17*
* N59B-3111A	15,14*	X5Z9501	16	Power Plus		* RK433VT2P	16*
N59B-3122	16	X5Z9902	16	1G48AMXT	16	RK522SSTX	17,16,15,14
N60F-3111	15,14			1K08AMXT	15	* RK544SSTX(RIB)	15*
* N63R-3000GT	15*	O'Brien Hybrids		* 1S26AMXT	16,15*	* RK565GTCBLLRWBL	15*,14*,13*
* N63R-3122	17,16*	OB1058	15	* 2B77AMXT	17,16*	* RK566SSTX	17*,16*
* N66V-3122	17*	* OB1104	16*	* 2F91AMXT	15*	* RK595SSTX	17*,16*
N69D-3000GT	17	OB1105	16	* 2R63R	16*	* RK596SSTX(RIB)	17,16,15,14*
* N70J-3111A	15*	* OB1107	15*	* 2V56AMX	15*,14*,13*	* RK608DGVT2P	17*,16*
* NK0142-3120	17*	* OB1108	17*,16*	* 2Y06AM	17,16*	RK612SSTX	16,15
NK0968-3111	17	OB1111	15	* 3H85	17,16*	* RK629VT3P	17*,16*,15*,14*
* NK8920-3120	17*	OB1165	16	* 4J95AMX	17,16*,15*,14*	* RK642SSTX	17*
NK9495-3110A	17	OB3106GT	16	* 5C17	17*,16*,15*,14*	RK666SSTX(RIB)	15,14
* NK9738-3110	17*	OB3108GT	16	* 6P73	17*	RK675DGVT2P	17,16

Table 23 (continued). Comparisons over time of all hybrids tested between 2017 and 2015. 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	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested
Hybrid		Hybrid		Hybrid	
RK680SSTX	17,16,15	WEXP10889	17	* O.51-04GS	17*,16*
RK699SSTX(RIB)	15,14	WEXP10937	17	* O.58-98GS	16*
* RK712SSTX(RIB)	15*,14			* O.58-98N	16,15,14*
* RK717SSTX	17*,16*	Terning Seeds		O.6305N	15
* RK724RR	17*,16*	TS8150-3011A	17	* O.69-99	17*
* RK776SSTX	17,16,15*,14	* TS8199GENVT2PRIB	17*	O.69-99N	16,13
* RK791SSTX(RIB)	15,14*	TS8249GENVT2PRIB	17	* O.71-90GSUP	17*
RK792SSTX	17,16			* O.7197N	15,14*
* RK810SSTX	16,15*	Titan Pro		O.73-08GS	16
RK815SSTX	16	* 2M91-2P(RIB)	15*,14*	O.74-10GS	17
RK834SSTX(RIB)	15,14	TP32-86RR2	15,14	* O.79-00	17*
RK842SSTX	17	* TP35-012P(RIB)	15*	* O.79-03N	16*
RK860VT3P(RIB)	15	TP37-06SS(RIB)	15	* O.79-99N	16*
RK871VT2P	15	* TP38-04-3122(RIB)	15,14*	O.82-95	17
		* TP48-932P(RIB)	15,14*	* O.84-95UP	17*
Spectrum		TP53-03-2P	17	O.8590N	15,14,13
* 4046	17*	TP54-98 2P	16	O.86-03UP	17
* 4130	17*,15*,14*,13*	* TP58-01 2P	16*	* O.88-91UP	17*
* 4216	17*,15	TP59-08 SS	16		
4432	17	* TP61-94-3110A	16*	Wolf River Valley	
* 4655	15,14*	TP65-90 2P	16	* 3396FL	15,14*
* 4725	17*,15*	TP67-02 SS	16	3685FL	15
* 5045	15*,14*,13*	TP71-98-2P	17		
5285	15	TP75-01SS	17	Wyffels	
* 5452	17*,15	TP77-06SS	17	W1968	16
5654	15	TP78-98SS	17	W2198	16
* 5859	15*			* W2308(GENSSRIB)	15*
5967	15,14	Tracy Seeds		W2618RIB	17
6008	15	T086-13(Vip3110)	15,13	W3078RIB	17
6104	15,13	* T086-26 (3011A)	17,16,15*	* W3358RIB	15*,14*
* 6105	17*	* T091-25(3000GT)	16,15*	* W4196	17*
6219	15	T093-26 (3110A)	17,16,15	W4796RIB	16
6241	15,14,13	T095-25(3000GT)	16	W4968RIB	16,15
* 6244	17*	T096-25 (GT)	17	W5448RIB	17
6334	15	T098-11(3000GT)	15	W6198	16
		T098-26(Vip3110)	16	W6946DGRIB	16
Steyer Seeds		T100-25(3000GT)	15	* W7108RIB	15*
* 10005	15*	* T102-14 (3000GTA)	17*,16*,15		
10102SSRIB	15	T102-26(Vip3122RIB)	16		
10303SSRIB	16	* T104-13 (3000GT)	17*,16,15		
10403SSRIB	16	T104-14(Vip3122EZ)	15		
10404-VIP3122	15	* T104-26 (3122EZ)	17*		
* 10503SIRIB	16*,15*	T106-11GT	16,14		
* 10803SSRIB	15*	T107-25 (3220)	17		
* 11005GSSPRORIB	16*	T107-25(3000GT)	16,15		
* 4292(GENVT2ProRIB)	15*,13	* T108-26 (3111)	17,16*,15		
8501GT	15	* T112-25(3000GT)	16*		
8601VT2PRO	16				
8602GT3000	16,15	UW			
* 8701	15*	* UW43	17*		
9007VIP3111	15	UW44	17		
9203VT2PRO	16				
9203VT2PRORIB	15	Viking			
9204VT2PRO	16	42-92	17		
9301SSRIB	16	* 51-95UNT	16*,15,14*		
9302	16	* 6001UNT	15*,14*,13*		
* 9401	17*	* 90-91UNT	17*,15,13*		
* 9401SSRIB	16,15*	O.24-95N	16,14		
9503VIP3111	15	* O.31-92N	16*		
* EXPJ1005W	16*	* O.33-95LF	17*		
STAX61031TM	16	* O.34-00LF	17*		
* WEXP10137	17*	O.35-09LF	17		
* WEXP10537	17*	O.35-99N	16,15,14		
* WEXP10637	17*	* O.42-92GS	16*		