

HYBRID COMPARISONS

Table 24. Comparisons over time of all hybrids tested between 2014 and 2012. 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
AgriGold		36B35	13	*192-09VT3P	12*	*C574SS	14*,13*
A6192VT2RIB	12	*37A37	12*	*192-09VT3PRIB	13*	*C576SS	14*
A6196VT3PRIB	13	*37K90	14*	193-34VT2PRIB	13	C582SS	12
A6196VT3Pro	12	39A16	13	*194-63STXRIB	14*	*C582VT3P	12,11*
A6202VT3PRIB	14	*40R73	14,12*	*195-58STXRIB	13*	*C594VT3P	14*,13*,12*,11*
A6203VT3	12,11	*41R00	14*,13*,12*,11*	*196-77STXRIB	14,13*	C596-5122	14
A6203VT3PRIB	13	*43L96	14*,13*	*197-32VT3P	12*,11*	*C602SS	14*,13
A6217STX	14	*45R37	13,12*,11*	*197-33STXRIB	14*,13*	*C619XTLL	12*,11*
A6252STXRIB	14,13	*48B30	13*,12*,11*,10*	*197-68STXRIB	14*,13*	*C621SS	14*
A6252VT3Pro	12	*51B57	13*	199-29STXRIB	13	*C628VT3P	14*,13
A6257STXRIB	14,13	53L96	14	*199-55VT3	12*,11*,10*	*C631VT3P	12*
A6267STX	13	*54B36	13*	*200-91VT3P	12*	C646VT3P	12
A6267STXRIB	14	*57L96	13*	*200-91VT3PRIB	13*	*C655	13*,11
A6276VT3	12,11,10*	*70R50	13*	201-39STXRIB	14,13	C728VT3P	13
A6300STX	14	75L99	13	202-32STX	12		
A6319VT3PRIB	13			*202-64STXRIB	14*	Croplan Genetics	
A6319VT3Pro	12,11	Brunner		*203-43VT3P	12,11*	*2520VT3	12,11,10*
A6323GT3	12,11*,10*	2822GT	13	*203-44STXRIB	14*,13*	2551VT3P	12
A6351STX	14	2853GTCBLL	14	205-38STXRIB	13	*3299VT3P	12*
A6356VT3Pro	12	*2883GT	14*	*206-78STXRIB	14*	*3390VT3P	12*,11*
A6358VT3PRIB	14	2885GT3	13	*207-13VT3P	12*	3424SSRIB	12
A6358VT3Pro	13,12*	*3915	14*	207-13VT3PRIB	13	*3514VT3	12,11*,10*
A6376STX	13	*3915GTCBLL	14*,13*	*208-49STXRIB	14*	3699VT3P	12
A6376STXRIB	14	3936	14	209-46STXRIB	14	*3737VT3P	12*
A6384VT3Pro	12,11*	*3948	14*	*209-53STXRIB	14*,13*	3738VT3	12
A6408VT3PRIB	14,13	3964GT3	13	*209-85VT3P	12*,11*	4022VT3P	12
A6408VT3Pro	12	3978GTCBLL	13	210-95STXRIB	13	*4033VT3P	12*,11*
A6416STX	13	3997GT3	13	*211-24STXRIB	14*,13	*4136VT3P	12*
A6416STXRIB	14	*4104GT3	13*			*4338VT2P	12*
A6422VT3Pro	13	4105GT3	14	Cornelius		4721VT3P	12
A6433VT3Pro	12			C265SS	14,13	*5338VT3P	12*,11*
A6442STXRIB	14	Carharts Blue Top		*C282-3111	12*	*5415VT3P	12*
A6442VT3Pro	13	*CG104GT	12*	C284DP	14	*5438SSRIB	12*
A6458VT3	12,11*,10*	CG8500GT	12,11	C284SS	13	*5757VT3P	12*
A6458VT3PRIB	14,13	*CG90-3000GT	12*	*C287SS	14*	*5887VT3P	12*
A6462STX	14	*CG9780-31Vip	12*	C290XTLL	14	*6125VT3	12*,11*,10*
A6472VT3PRIB	14	CR1000SS	13	C297GTA	14	*6818VT3P	12*,10
A6472VT3Pro	13	*CR1185RR	12,11*	C299SS	13	*6831RHXT	12,11*,10
A6473STXRIB	13,12	*CR1890VT3P	13*,12*	*C299VT3P	12*	6914AS-3000GT	12
A6476VT3Pro	12,11*	CR500SS	12	C303SS	12	6960VT3P	12
A6496STX	13	CR500VT3P	13	*C307VT3P	12*		
A6533VT3	12,10*	CR5600SS	13	C325SS	14,13	Dahman	
A6533VT3PRIB	14,13	*CR8992VT3P	13*,12*,11*	C338DPDG	14	D42-05	14
A6538STX	14	CR9500VT3P	13	*C339VT3	12,11*	R39-11	14
A6559STXRIB	14	CR9680VT3	12,10	*C341	12,11*,10*	R41-28VT2PRIB	14
		CR9910VT3P	13,12,11	*C344VT3P	14*,13*,12*,11*	R41-44VT2Pro	12
Blue River Hybrids				*C374	14,13*	*R42-21VT2PRIB	13*
14A91	14	Catalyst		C423GT	12	R43-20VT2Pro	12
21B50	13	4685-3111	13,12	C424VT3P	14,13	*R43-23VT2PRIB	14,13*
21XL90	13	7893-3111	13	*C428	13*	*R44-26VT2PRIB	13*
22A10	12			C438SS	13	*R44-66	14*,13*,12*,11*,10*
23A71	14,12	Channel		*C447VT3	13,12,11*,10*	R45-20VT2PRIB	13
23L99	13,12,11	186-31VT2PRIB	13	*C457SS	14*	*R45-22VT2PRIB	14*
25M75	13	*189-03VT2P	13*	*C459SS	12,11*	*R45-30VT3Pro	12*,11
26A17	14,12,11	*189-03VT2PRIB	14*	*C462-3000GT	12*,11*	*R45-46	12*,11*,10*
29B17	12	*189-04VT3P	12*	*C490	14*	*R46-27VT2PRIB	14*,13*
30A57	13	190-13VT2PRIB	14	*C510	14,13*,11*,10*	*R47-35VT3PRIB	14,13*
33L90	14,13*,12,11*,10*	*190-95VT3P	12*,11*	*C533SS	14,13,12*	*R47-35VT3Pro	12*
34C17	12,11	*190-96STXRIB	13*	*C547VT3	12*,10*	*R48-32VT3PRIB	14,13*
35M70	14	191-87STXRIB	14	*C574RR	13*	R48-32VT3Pro	12

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Table 24 (continued). Comparisons over time of all hybrids tested between 2014 and 2012. 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
R52-03VT3PRIB	13	Dekalb		*38N88	12,11*,10*	*4130VT3P	13*
Dairyland		DKC30-19RIB	13	*P0062AMX	14*,13*	*4240VT2P	14*
DS1088	14	DKC31-01RIB	14	*P0062XR	12*	*4240VT3P	13*
DS1803	12	DKC32-92RIB	14	P0094AMX	14	4640VT3PRIB	14
DS1809	12	DKC33-77	12	*P0115AM1	13*,12*,11*	*5340GT	14*
DS6409	14	DKC33-78RIB	13	P0193AM	14	5480GT	13
DS6604	12	DKC35-54RIB	13	*P0193HR	13,12*	6010VIP3111	13
DS6780	12	*DKC35-55	12*	P0392AMX	13		
DS6805	14	DKC36-30RIB	14	*P0448AM1	12*	Foundation Direct	
DS6905	14	*DKC38-03	12*	*P0448AMX	14*,13*	*8544	12*,11
DS7085	14,13,12	*DKC38-04RIB	14,13*	*P0453AM	14*,13*	*8830	14,12*,11*,10*
DS7985	13,12	DKC39-07	12*,11*	*P0453HR	12*,11*	*88XX	14*
DS9093	14	DKC39-07RIB	13	P0496AMX	14	8936	12
DS9210SSX	12	DKC41-32RIB	14	*P0636AM	14*	*HDS85	14*,13*
DS9212SSX	13	DKC42-43	12	*P0636HR	13*	HDS95	13
DS9303SSX	12	*DKC42-72	12*,11*,10*	*P0705XR	13*,12*		
DS9305RA	14	*DKC43-10	12*	*P0832AMX	12*	Foundation Organic	
DS9306	13	*DKC43-10RIB	14*,13*	*P0876HR	13*	*8762UT	14*
DS9307SSX	14	*DKC43-48	12*	P0891AM1	12	EXP555	13
DS9311RA	14	*DKC43-48RIB	13*	*P0987AM1	13*	*OR8330	14*
DS9311SSX	13	*DKC44-13RIB	14*	*P0987XR	12*	*OR8331	14*,13*
DS9383SSX	13,12	DKC46-20	12	*P0993AM1	14*,13*	*OR8407	12*
DS9402SSX	12	*DKC46-20RIB	14*,13*	*P1151HR	13*,12*	*OR8513	14,13*,12*
DS9487RA	14,13*	*DKC47-35RIB	14*	*P1184AM1	12*	*OR8544	12*
DS9487SS	12	*DKC48-12	12*,11*	*P1197AM	14*	OR8575	13
DS9494SSX	12	*DKC48-12RIB	14,13*	*P1221AMX	13*	OR8585	14
DS9501RA	13	*DKC48-37	12*,11,10	*P1257AMX	14*	*OR8660	14*
DS9501SSX	13,12	*DKC49-30	12*	*P1339AM1	14*,13*	OR8770	14
DS9604SSX	13	*DKC50-84RIB	14*	*P1376XR	13*,12*	*OR8777	14,13*
DS9610	13	DKC52-04	12	*P1498AM1	14*	OR8810	13
DS9614Q	13	*DKC52-30RIB	14*	P8210HR	12	OR8833	13,12
DS9694RA	14	*DKC52-61RIB	13*	*P8622HR	13*	OR8843	14
DS9694SSX	13	DKC53-45	12	P8673AM	14	OR8926	12
DS9703SSX	12	*DKC53-56RIB	14*,13*	*P8906HR	13*,12*,11*,10*	OR8940	12
DS9713RA	14	*DKC53-78	12,11*	P8954AM	14	OR8950	13
DS9780Q	13	DKC53-78RIB	13	*P9284AM	14*		
DS9789SSX	12	*DKC54-38RIB	14*	P9305AM	14	G2 Genetics	
DS9791RA	14,13	*DKC55-09	12*,11*	*P9305YHR	13*	3F-511	12
DS9796	13	DKC55-09RIB	13	P9519AM	13	5H-289	12
DS9809RA	13	*DKC57-75RIB	14*,13*	P9519HR	12	*5H-309	12*
DS9898RA	13	DKC57-76	12	*P9526AM	14*	*5H-501	12*,11*,10*
DS9900SSX	14	*DKC57-92RIB	14*	*P9623HR	12,11*	*5H-587	12*
DS9992	12	DKC58-87RIB	14	*P9630AM1	12*,11*	*5H-696	12,10*
EXP10006	14	*DKC59-92RIB	13*	P9644AMX	14	*5H-797	12*,11*,10*
EXP10509	14	*DKC60-67RIB	14*	*P9675AMX	13*,12*	*5H-806	12*
EXP11302	12	*DKC61-16RIB	13*	*P9690AM	14*	*5H-890	12*
HiDF3105Q	13,12*,11*,10*	DKC61-17	12	*P9690HR	13*	*5H-902	12*
HiDF3105RA	14	*DKC62-08RIB	14*,13	*P9910AM1	14*,13*,12*,11*	*5X-0004	12*
HiDF3108Q	12	*DKC62-09	12*,11*	*P9917AM1	12*	*5X-214	12*
HiDF3108RA	14,13*	*DKC62-97	12*,11*	*P9917AMX	14,13*	*5X-795	12*,11*
HiDF3110Q	12,11*	*DKC62-97RIB	13*	*X1339XR	12*	*5X-895	12*,11*,10*
HiDF3188RA	14	DKC62-98RIB	13			5X-903	12
HiDF3197-7	14,13*,12*	*DKC63-33RIB	14*,13*	Elk Mound		*5Z-008	12*
HiDF3290-9	14,13,12*	*DKC65-67RIB	13*	8100	13	*5Z-198	12*
HiDF3396SSX	13,12*			8715	14	*5Z-407	12*
HiDF3510SSX	14,13*	DuPont Pioneer				5Z-802	12
HiDF3702-9	14,13,12*,11*	*33F88	12,11*,10*	Federal Hybrids			
		35F37	13	3540VT2P	14	Garst	
		35F38	14,13,11*,10*	*4030GTCBLL	14*	84U55-3111	12
		36V53	12,11,10*	*4130VT2P	14*	*85V88-3000GT	12*,11*,10*

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Table 24 (continued). Comparisons over time of all hybrids tested between 2014 and 2012. 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
86H30-3111	12	4727STXRIB	12	*FS 50TV4RIB	13*	LG Seeds	
87C68-3000GT	12	*4879STXRIB	14,13*	*FS 51TX1RIB	14*	LG2362VT3	12,10
87W74-3000GT	12	*4879VT3Pro	12*	*FS 52TX1RIB	14*,13	*LG2414VT3Pro	13*,12
88R16-3000GT	12,11	*5015STXRIB	14*,13*	*FS 53TV4	14,13*,12*,11*	LG2501VT3PRIB	14,13
89T43-3111	12	*5015VT3Pro	12*	*FS 53TV4RIB	13*	*LG2501VT3Pro	12*,11*
		5157VT3Pro	12	*FS 54ZX1RIB	14*	*LG2509GT3	12*
Golden Harvest		*5283STXRIB	14*,13	*FS 55ZV4RIB	13*	LG2531VT3Pro	12
G01P52-3011A	14,13	*5339GT3	12*,11*	*FS 56VX1RIB	14*	*LG2549VT3	12*,11*,10*
G02W74-3000GT	14,13	*5368G3VT3	12*	*FS 57QX1RIB	14*,13	LG2549VT3PRIB	14,13
G03W95-3000GT	13	*5368VT3PRIB	14*,13*	FS 59SX1RIB	13	LG2602VT3P	12
G07B39-3111A	14	5428STXRIB	14	*FS 60ZX1RIB	14*	LG2602VT3PRIB	13
G07F23-3111	14,13	5525VT3PRIB	13	FS 61JX1RIB	14	LG2620VT3	12
G07V88-5122	14	5566STX	14	FS 62MV4RIB	13	LG2620VT3PRIB	13
G09E98-3000GT	14	5643VT3Pro	12,11	*FS 62SX1RIB	14*	LG2636VT3P	12
G09M49-5122	14	*5688STX	13*	FS 63SX1RIB	13	LG2636VT3PRIB	13
G10D98-3122	13	5688STXRIB	14	*FS E6301	13*	*LG2641VT3	12*
G10D98-3122(RIB)	14	*5755STXRIB	14*	FS E6302	13	LG2641VT3PRIB	13
G12J11-3011A	14,13	5785VT3PRIB	14,13			*LG2642VT3	12*
G85A33-3220	13	*5785VT3Pro	12*	Jung		LG2642VT3PRIB	13
G85A33-3220RIB	14	*5884VT3PRIB	14,13*	*4D101RIB	14*	LG5369RR	14,12
G85L42-3110	14	*5884VT3Pro	12*	4D110RIB	14	*LG5408STX	13*
G88M78-3110A	14,13	*5918STX	14*	*4D331RIB	14*	LG5408VT2PRIB	14
G92T43-3111	13	*5939G3VT3	12,11,10*	*4VP726	13*,12*,11*,10*	LG5415STX	14
G92T43-5222	14	5939VT3PRIB	13	*7S191RIB	14*	*LG5425STX	13*
G93H90-3000GT	14	*6068STXRIB	14*	7S252RIB	14	LG5444VT3PRIB	13
G96A69-3000GT	13	6261STX	14	*7S316RIB	14,12*	LG5460STX	14
G96A69-3111	14			7S429RIB	12	*LG5470STXRIB	14*,13*
G97S12-5222	14	Hughes		7S555RIB	12	*LG5470VT3Pro	12*
G99Z33-3011A	13	2796GTV	12	7S642RIB	14	*LG5499STXRIB	14*,13*
G99Z33-5222A	14	*2987-3000GT	14*,13*	*7S684RIB	14*	*LG5499VT3Pro	12*
H6240-3000GT	12	*3953GT3	13*	7S686RIB	14	LG5518VT2P	14
H6629-3111	12	4607GT3	13,12	*7S711RIB	14*	LG5522VT3PRIB	14,13
H7069-3000GT	12	*5456GT3	14*,13*,12*,11*	*7V191	12,11*	*LG5522VT3Pro	12*
H7317-3000GT	12	*6132GT3	13*,12*	7V301	12	*LG5523STX	14*
H7652-4011	12			7V348	12	LG5528VT3P	13
H9011-4011	12	InVision		*7V378RIB	14*	LG5533VT3P	13
SG1922-3011A	14	*38SV4	12*	7V457	12	*LG5541STXRIB	14*
SG3482-3111	14	*43SV4	12*,11*	7V540	12	LG5579VT3PRIB	14
SH2642-3111	14	*46SV4	12*	*95-33VT3P RIB	13*	LG5591STXRIB	14
SI3232-3110	14	*48S44	12*,11*	*EXP39	13*	*LG5603STX	14*
SI4282-3110	14	*50SV4	12,11*	*HDS76V76RIB	14*	*LG5607VT2PRIB	14*
SJ5082-3111	14	52SV4	12	*HDS75V25RIB	14*	*LG5612STX	14*
		53JV3NDS	12	*HDS76V50RIB	14*	*LG5618STXRIB	14*
Great Lakes		*54VX1RIB	12,11*			LG5701VT3P	13
3510VT2PRIB	14	*55ZV4	12*	Kussmaul		*LG5717VT2P	14*
3591RR	13	56TX1RIB	12	*GL-999QuadVip	12,11*		
3827VT3PRIB	13	*58MV4	12*,11*	GL1007Quad	12	Legacy Seeds	
3827VT3Pro	12	*59SV4	12*	GL1008Quad	12	*L1943	14*
3847VT2PRIB	14	*60TV4	12*,11*	*GL1010Quad	12*	*L2643	13*
4006VT2PRIB	14	*62K47NDS	12,11*	*GL802Quad	12,11*	L2643(RIB)	14
4006VT3Pro	12	*62MV4	12*,11*	*GL983GT	12*	*L2813	14*
4041G3VT3	12,11*,10*	63SV4	12	*GL990GT	12*	*L2910	13,12*
4206STXRIB	13	FS 34TV4	12	*SB1002RR	13*	*L2999	12*,11*
4250STX	14	FS 34TV4RIB	13	SB1004VT3P	12	*L2999GTCBLL	13*,10*
4282VT3PRIB	13	*FS 36TV4RIB	13*	SB1006RR	13	L3009VT2P	12
4282VT3Pro	12,11*	*FS 38SV4RIB	14,13*	*SB1092RR	13*	*L3011	14*,13*,12*
4567VT3PRIB	13	*FS 43SV4RIB	14,13*	SB1098RR	13	*L3022	14*
4567VT3Pro	12	*FS 46SV4RIB	13*	SB995VT3	12	L3043	13
4646STXRIB	13	FS 49SX1RIB	13,12	SS1007RIB	12	*L3043(RIB)	14*
4699VT3PRIB	14	*FS 49TX1RIB	14*			*L3213	13*

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Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested	Brand	Year(s) tested
Hybrid		Hybrid		Hybrid		Hybrid	
L3242-3111	12	LR9197GENSSRIB	12	MCT5663	14,13	2K395	14
L3311VT3P	12	*LR9297-VIP3111	13*,12*	*MCT6153	14*,13*	2K595	13
L3423	14	LR9300GENSSRIB	14	MCT6583	14,13	*2M678	12*
L3610VT3P	12,11*,10*	*LR9307-VIP3111	12*			2P198	14
L3612	14	LR9310GT	13,12	Miller		2P659	13
L3712	13,12*	LR9384VT2PRIB	13	*M01-41BRGA	14*	2R157	12
L3813	13	LR9391GENSSRIB	12	*M06-27BR	14*	*2R158	13*
L3813(RIB)	14	*LR9392GT	13*	M27-30BRGV	14	2R158(RIB)	14
L3844	14	*LR9397VT3P	12*	M57-51BR	14	2R547	12
L3851-3000GT	12	LR9397VT3PRIB	13	*RX93-42	14*	2R549	13
L3910-3111	12	LR9402GENSSRIB	14			2T108	12
L4014	14	LR9405GENSSRIB	14,13	Munson		2T386	12
L4113	13	LR9410GENSSRIB	12	*4215GTCBLL	12*	2T496	12
L4211VT3P	12	*LR9495VT3P	12*	*4485-3000GT	14,11*	2T498	13
L4343	13	LR9495VT3PRIB	13	*4485GTCBLL	12*	2T498(RIB)	14
L4343(RIB)	14	*LR9496GENSSRIB	13*	*4690	14,12*	2V357	14
L4411VT3	12	LR9497GENSSRIB	14	*4893-3000GT	14,13*	*2V489	14*
L4433	14	*LR94A01GTA	14*	*5033-3000GT	12*,11*	2V709	13
L4513	13	*LR9507GTCBLL	14*,13*	*5033-3111	14,13*	2V709(RIB)	14
L5350	14,13*,12*,11*,10*	*LR9583RR	14*	*5237VT3P	12,11*	2V717	13
L5350-3122EZR	14	*LR9984-3122	13*	5274	13	2Y189	14
L5522	13,12*	*LR9993RR	12*	5286VT2P	14	2Y479	13
L5522(RIB)	14			5396VT3P	12,11	2Y479(RIB)	14
L5810	14,13*,12*,11*	Lemke		5462SS	14	F2F665	12,10
L5943	13	*2020	13*,12,11,10*	5547-3000GT	12	*T12302XR	14*
L5943(RIB)	14	*2027-3000GT	12*,11*	5581VT3P	13	T12393S3	12
L6012	13	2140	12	5581VT3P(RIB)	14	*TMF2A637	14*
L6012(RIB)	14	2190	13	5731VT3P	14	*TMF2H699	14*,13*,12*
L6331-3000GT	12	*3112RR	13,10*	*5764SS	13*	*TMF2H706	14*
L6913	14	3117VT3P	12	5803	14	TMF2H747	14,13
L6943	13	3150	13,11,10	5819-3000GT	12	*TMF2L533	12*,11*,10*
L6943(RIB)	14	4048-Vip3111	12	*5857-3000GT	14,13*,12*,11*	*TMF2L538	14*,13*
L7253	14,13*	4212RR2	12	*6048SS	14*	*TMF2Q413	14*,13*
		5160	13,12*,11*,10	6094VT3P	12	*TMF2Q717	12,11*,10*
Legend Seed		*6110	13,10*	*6143-3000GTA	14*	*TMF2R196	14*
LR9000-3000GT	12,10*	7010	12	6213SS	13	*TMF2R447	14,13*
47J107-3000GT	12	7030	12	6213SS(RIB)	14	*TMF2R720	13*
JSC30J286	14			6358-3000GT	13	*TMF2R720(RIB)	14*
JSC30J495	14	Masters Choice		6471-3122	13	*TMF2R737	14*,13*
JSC30J501	14	*MC4050	13,12*,11*	*6482VT3P	14*	*X12201S3	12*
JSC30J590	14	MC4280	12	*6488GT	14*	*X12330VT	12*
JSC30J595	14	*MC4560	12*,11*	6496VT3P	14	X12403M	13
JSC40J501RR	14	*MC4564	13*	6639-3111	13	*X12421S2	14*
JSC40J592VT2PRIB	14	*MC480	14*	6642SS	13	X12501S3	12
JSC47104-3122	14	*MC4880	13*	6642SS(RIB)	14	X12569RR	12
JSC47J104-3000GT	12,11*	*MC5250	14*,13,12*,11*	*6744VT3P	13*	*X12712S2	13*
JSC47J104-3122	13	*MC527	12*	*6824RR	14*	X13116	14
JSC47J486GTCBLL	14	*MC534	14*,13*	6892SS	14	*X13209S3	13*
LNG9500RR	14	*MC535	12*,11,10*	6901VT3P	14	X13319S3	13
LNG9505RR	14	*MC5370	13*	M483-3000GT	13	*X13526VX	14*
LNG9595	14	MC590	12,10			*X13551S2	13*
LR 9292GENSSRIB	13,12*	*MC6470	14*	Mycogen		X13665VX	14
LR4J087-VIP3111	13,12*	*MCT3221	14,13*	2A507	13	X14504S2	14
LR55A89GTCBLL	14	MCT4054	14	2A509	14	*X20891	12*
LR9004-3000GT	12	*MCT4211	14*,13*	2A627	14	*X29601	13*
LR9090-3000GT	12,11*	*MCT4564	14*	2D355	12		
LR9090-VIP3111	14	MCT480	13	*2G164	13*	NK Brand	
LR9090-VIP3220	13	*MCT4884	14*	*2G192	13*,12*,11*	*N19L-3110A	14*,13*
LR9098GENSSRIB	12	*MCT527VIP3111	14*	*2J238	13*,12	N20Y-3000GT	12
LR9100-VIP3111	12,11	*MCT5375	14*	2J238(RIB)	14	N20Y-3220	14,13

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Table 24 (continued). Comparisons over time of all hybrids tested between 2014 and 2012. 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
N23M-3110A	14,13	*5D-198AMX	14*	*OB4100GT3A	14*	PiP/Steyer	
N24A-3000GT	12	*5F-008	14,13*	OB4106GT3	14	3183	13
N29T-3111	12	*5F-091	14*	OB5098-3111	14	4292	14
N29T-3220	14	*5F-198	14*			4292(GENV2Pro)	13
N31H-3000GT	14	*5F-200	14*	Organic		*4292(GENV3Pro)	12*
N36A-3000GT	13	*5F-295	14*	*UW Check B	14*,13*,12*,11*,10*	4295	13,12
N36A-3111	14	*5F-399	14*	UW Check B-Hand Weed	14*,13*,12*,11*,10*	4298	14
N37S-3000GT	13	5F-612	14	*UW Check C	14*	*4392	14,13*
N42Z-3011A	13	*5F-709	14*	UW Check C-Hand Weed	14*	4396	13
N42Z-5222A	14	5F-805	14			*5202	14,13,12*,11*
N45P-3011A	14,13*	*5F-811	14*,13*			5503	13
N49W-3000GT	14	*5H-202	13*,12*	PIP		5506	14
N50K-3000GT	13	*5H-399	14,13*,12*	*3085(3000GT)	13*	*8308	13*
N54H-3111	13,12	*5H-502	14*,13*,12,11*,10*	*3085(GTCBLL)	12,11*	X8303	14
N59B-3111A	14	*5H-610	13*	*3190(3000GT)	12,11*		
N60F-3111	14	*5H-707	13*	*3190(VIP3111)	14*,13*,12*	Pilgrim	
N61P-3000GT	13,12,11*	*5H-805	13*	*3287	13*	8011GT	12
N61P-5122	14	*5H-806	14*,13*,12*	*3388	14,13*	*8301-3000GT	14*,13*,12*
N63H-3111	13	*5H-903	13*	3787	12	8599	14
N63R-3000GT	12	*5H-905	14*,13*,12*,11*,10*	4096	12	*8801-3000GT	13*
N64M-5122	14	*5L-802	14*	*4097(Vip3111)	14,13,12*	*9100-3000GT	12*,11*
N65D-3122	13	*5X-193	13*,12*	*4198(Vip3111)	13,12*	*9601GTCBLL	13,12*
N70J-3011A	14,13	*5X-698	14*,13	4393	13		
N75H-5122A	14	*5X-812	13*,12	*4399	13,12*	Power Plus	
SG1922-3011A	14	*5X-894	14*,13*,12*	*4400	14*	1H37Q	12
SG3482-3111	14	*5Y-196	14*	4494	14	1M45AMRW-R	14
SH2642-3111	14	*5Z-002	14*	4496	13	*2V56AMX	14*,13*
SI3232-3110	14	*5Z-0105	13*	4497	14	4B32AMX	12
SI4282-3110	14	5Z-0106	14	5000	12	*4G46AMX	14*,13*
SJ5082-3111	14	*5Z-0801	14*	*5001	12,11*	*4J93AM	13*
		5Z-0906	14	5205	12,11	*4J95AMX	14*
NuTech		*5Z-091	13*	5206	12	*5C17AMXT	14*
0A-205	13	*5Z-109	13*	5300	14	*6P75AXMT	14*
0A-907	13	*5Z-111	14*	5302	12		
3A-496	14	*5Z-1205	13*,12	5303	12	Prairie Brand	
3A-8801	12	5Z-200	13	5305	12	1010VT3	12
3A306	14	*5Z-510	14*	*5308	13*,12*	822SX	12
5B-290	14,13*,12*,10*	*5Z-612	13*	5403	13	851SX	12
5B-410	12	5Z-707	14	*5405	14*,13*	867RR	12
5B-604	12	*5Z-709	13*	*5804	14*,12,11*,10*	*892SX	12*
5B-798	12	*5Z-713	14*	*7114	12,11*	*920GT3	12*
5B-888	13	*5Z-9605	13*	*8204	14,12*	971	12
5N-001	13,12,11,10*			*8206	12*	*981VT3	12*
5N-0302	14	O'Brien		8295	12	992SX	12
5N-186	12,11,10*	*OB1097	12*	*8306	14*,13*		
5N-197	13,12*,11*,10*	OB1125	13	*8311	14*,13	Prairie Hybrids	
5N-406	13,12,11*	OB1710	12	8410	14	*1452	13,12*,11
5N-803	14,13*,12*,11*,10*	OB2309HXT	13	*8414	13*	*2554	14*
5N-907	12	*OB4089	12*	EX3381	12	*3074	12,11*,10
5N-910	12	OB4093GT3	13	X3485	14	3104	14
5N-9404	13	OB4097GT3	12	X3488	14	*353	13*,12
5N-9802	13	OB4107	12	X3585	14	*5200	14*,13*,12*,11*,10*
5V-0508	14	*OB5098	13*	*X4595	14*	*5879	12,11*
5V-195	14	OB5102-3111	12,11	X4596	14	*6212	13*,12*
		OB5105	12	*X4597	14*	6344	14,13
NuTech/G2 Genetics		OBX1111	13	X5304	14	*6903	13*
3D-802	13	*OBX1306	13*	X5404	14	*7204	14*
3D-909	13,12	*OBX1315VT3Pro	13*	*X5505	14*	*8229	14*
3F-198	13	*OBX1396GT3	13*	X8509	14		
5D-109	14	OB4094-3122	14				

HYBRID COMPARISONS

Table 24 (continued). Comparisons over time of all hybrids tested between 2014 and 2012. 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
ProHarvest		RK708SSTX	12	TP35-012P	13	*7606-3000GT	13*,12*
2505RR	14	RK712SSTX	14	TP37-06SS	13	*7789-3000GT	12*,11*
2512VT3	14	*RK724	14*	*TP38-04-3122	14*	7801-3111Vip	12
2623VT3PRO	14	RK733VT3PNDS	12	TP39-02SS	14,13	7805-3111Vip	12
4203RR2	13	RK741SSTX	12	TP39-05SS	13	*7889-3111VIP	13*
4203VT3PRO	14	*RK743VT3PNDS	14*	TP40-03	14		
4572RRCB	13	*RK752SSTX	13*,12*	*TP48-932P	14*	Viking	
4572VT3	14	*RK752SSTX(RIB)	14*			*5004UNT	14*,13
4644VT3	13	RK776SSTX	14	Tracy Seeds		*5195UNT	14*
4644VT3PRO	14	*RK776VT3P	13*	T078-13	13	*6001UNT	14*,13*,12*
6101STAXRIB	14	*RK791SSTX	13*	T086-13(Vip3110)	13	*9091UNT	13*
644VT3PRO	14	*RK791SSTX(RIB)	14*	*T086-13GTCBLL	14,13*	O.2495N	14
6900VT3PRO	14	*RK795VT3P	12*	T090-11GT	14	O.3599N	14
		RK831VT3P	12,11	T094-13	13	O.4486N	12
Renk		RK834SSTX	14	T097-14	14	O.5704N	13
RK202GTCBLLRW	12	*RK858VT3P	13,12*,11*	*T098-11	13*	*O.5898N	14*
RK212GT	12	*RK860VT3P	13*	*T098-11GT	14*	*O.5906N	14*,13*,12*
RK231GT	14	RK866SSTX	13	T102-11	13	*O.6999N	13,12,11,10*
RK266VT3P	13	*RK880SSTX	12,11*	T104-12 HX1	14	*O.7197N	14*
RK266VT3P(RIB)	14	RK898SSTX	14	T104-13	13	*O.8590N	14,13,12,11*
RK268VT3	12,11	*RK919GTCBLLRW	14*	*T104-13 3111	14*	*O.9503	12*
RK275GTCBLL	12	*RK930VT3P	14*	T106-11	13		
RK290GTCBLLRW	13			T106-11GT	14	Wolf River	
RK299VT2P	14	Spectrum		T111-13 3000GT	14	*2702L	14*,10*
RK302GTCBLLRW	12,11*	3291	13			*3396FL	14*
RK302GTCBLLRWBL	14,13*	*4130	14*,13*,12*	Trelay			
RK434VT2P	13	4414	12	*2VP234	12*	Wyffels	
RK434VT3P	12,11*	*4655	14*	2VP410	12	W2308	14
RK492SSTX	13	4660	13	2VP712	12	W2888	13
RK492SSTX(RIB)	14	*4725	12*	3VP304	12	*W3007RIB	13*
RK492VT3P	12	4832	13	*4VP324	12*	*W3358	14*
RK493RRND	14	*5045	14*,13*	*4VP473	12*	*W3998RIB	14*
RK522SSTX	13	5250	13	4VP641	12	*W5138	13*
RK522SSTX(RIB)	14	5324	12	*4VP897	12*	W5138RIB	14
RK523GTCBLLRWND	14	*5418	12*	*5DP495	12*	*W5787RIB	13*
RK557SSTX	13	*5606	12*	*5VP688	12*,11*,10*		
RK557SSTX(RIB)	14	5648	13	*5VP925	12*		
RK565GTCBLLRWBL	14,13*,12*,11*,10*	5889	13,12	*6ST576RIB	12*		
RK568VT3P	13,12	*5902	12*	*7VP104	12*		
RK568VT3P(RIB)	14	5967	14	*7VP293	12*		
RK576VT3P	12	*6104	13,12*	UW			
RK578VT3P	12	*6148	12*	*EX27	13,12,11*,10*		
RK580SSTX	12,11	6204	12	*EX31	13*,12,11*,10*		
RK581SSTX	13	6241	14,13	*EX36	13*,12,11*,10*		
RK581SSTX(RIB)	14			*EX37	13*,11,10*		
RK585VT3P	13,12*,11*	Titan PRO		*EX38	13,12,11*,10		
RK596SSTX	14	*1018	13*	*EX39	13,12,11*,10*		
RK598SSTX	13	1M02-SS	13	*EX41	13,12,11*,10*		
RK605SSTX	14	2M00-SS	13	EX50	13		
RK629VT3P	14,13*,12*	*2M04-2P	13*	EX51	13		
RK629VT3P(RIB)	14	2M07-SS	13	EX52	13		
RK633SSTX	13	*2M08-2P	13*	EX53	13		
RK635VT3P	12	*2M91-2P	14*	Unity Seeds			
RK653GTCBLLRWND	14	*6504	13*	*3190-3000GT	13*		
RK666SSTX	13	82A02	13	4602VT3P	13		
RK666SSTX(RIB)	14	82X06	13	5507SS-RIB	13		
RK694GTCBLLRWBL	12,11,10*	TP30-03	13	*7600-3000GT	12,11*		
RK698VT3	12,11*,10*	TP32-86RR2	14	7603-3000GT	13		
RK699SSTX	13	TP34-073000GT	13				
RK699SSTX(RIB)	14						