

2026 SOYBEAN VARIETY GUIDE

Your guide to these tables:

Manitoba Maturity Zone – Soybean varieties are organized into four maturity zones – very early-, early-, mid- and long-season. These categories reflect the Manitoba Soybean Maturity Zones map (next page), based on long-term heat unit and frost-free period data. Varieties fit into respective zones based on average relative days to maturity. Each zone indicates the longest season varieties that should be selected for a given region.

Types:

- **E3** = Enlist E3® soybeans with 2,4-D choline, glyphosate and glufosinate herbicide tolerance.
- **RR1** = Roundup Ready 1 soybeans with glyphosate herbicide tolerance.
- **R2Y** = Genuity® Roundup Ready 2 Yield® soybeans with glyphosate herbicide tolerance.
- **R2X** = Roundup Ready 2 Xtend® soybeans with dicamba and glyphosate herbicide tolerance.
- **WPX** = Blended Variety Xtend® soybeans with glyphosate and dicamba herbicide tolerance.
- **R2XF** = Roundup Ready 2 XtendFlex® soybeans with glyphosate, dicamba and glufosinate herbicide tolerance.

DTM +/- Check – The number of days from planting to full maturity (R8 or 95% brown pod). It's expressed as + or - days relative to the check variety. Actual days to maturity (DTM) for the check variety is found in the shaded area at the bottom of the table.

Average DTM is calculated from multiple site-years. It's important to use long-term data for variety selection, as maturity can vary by year.

Hilum Colour – The hilum is the area of a soybean seed that was previously attached to the pod. Hilum colour is a marketing factor that varies among soybean varieties. Hilum colour can be clear (CL), yellow (Y), imperfect yellow (IY), grey (GR), light brown (LB), brown (BR), tan (TN), buff (BF), imperfect black (IB) or black (BL).

IDC Rating and Group – The iron deficiency chlorosis (IDC) rating is the severity of IDC expressed in a given variety on a 1-5 scale (1 = green leaves, 2 = yellowish leaves, 3 = green veins with yellow leaves, 4 = brown dead tissue between green veins, 5 = severe chlorosis and stunted growing point).

The IDC group indicates the overall level of tolerance. Each year, ratings are conducted during the V2 to V3 stages at a site near Winnipeg that's prone to IDC. If a field is at moderate to high risk of IDC (Table 1), select a variety with a low (tolerant) rating.

IDC Groups:

T = tolerant (≤ 1.7) ST = semi-tolerant (1.8 – 2.2)
S = susceptible (≥ 2.3)

Table 1. Field risk of IDC based on carbonate and soluble salt soil test levels.

Soluble Salt (mmhos/cm)	Carbonate (%)		
	0 to 2.5	2.6 to 5	>5.0
0 to 0.25	Low	Low	Moderate
0.26 to 0.50	Low	Moderate	High
0.50 to 1.0	Moderate	High	Very high
>1.0	High	Very high	Extreme

Source: Agvise Laboratories

SCN – Variety resistance to soybean cyst nematode (SCN). The presence of SCN was confirmed for the first time in Manitoba in 2019. For full details of SCN findings, visit manitobapulse.ca.

PRR – Phytophthora root rot (PRR) pathotype-specific major resistance (Rps) genes for each variety.

CV % – The coefficient of variation (CV) is the statistical measure of random variation in a research trial. A CV of less than 15% generally indicates a more uniform trial and conclusive data.

LSD % – The least significant difference (LSD) is the quantity by which two varieties must differ to conclude with 95% confidence that a true difference exists due to genetics.

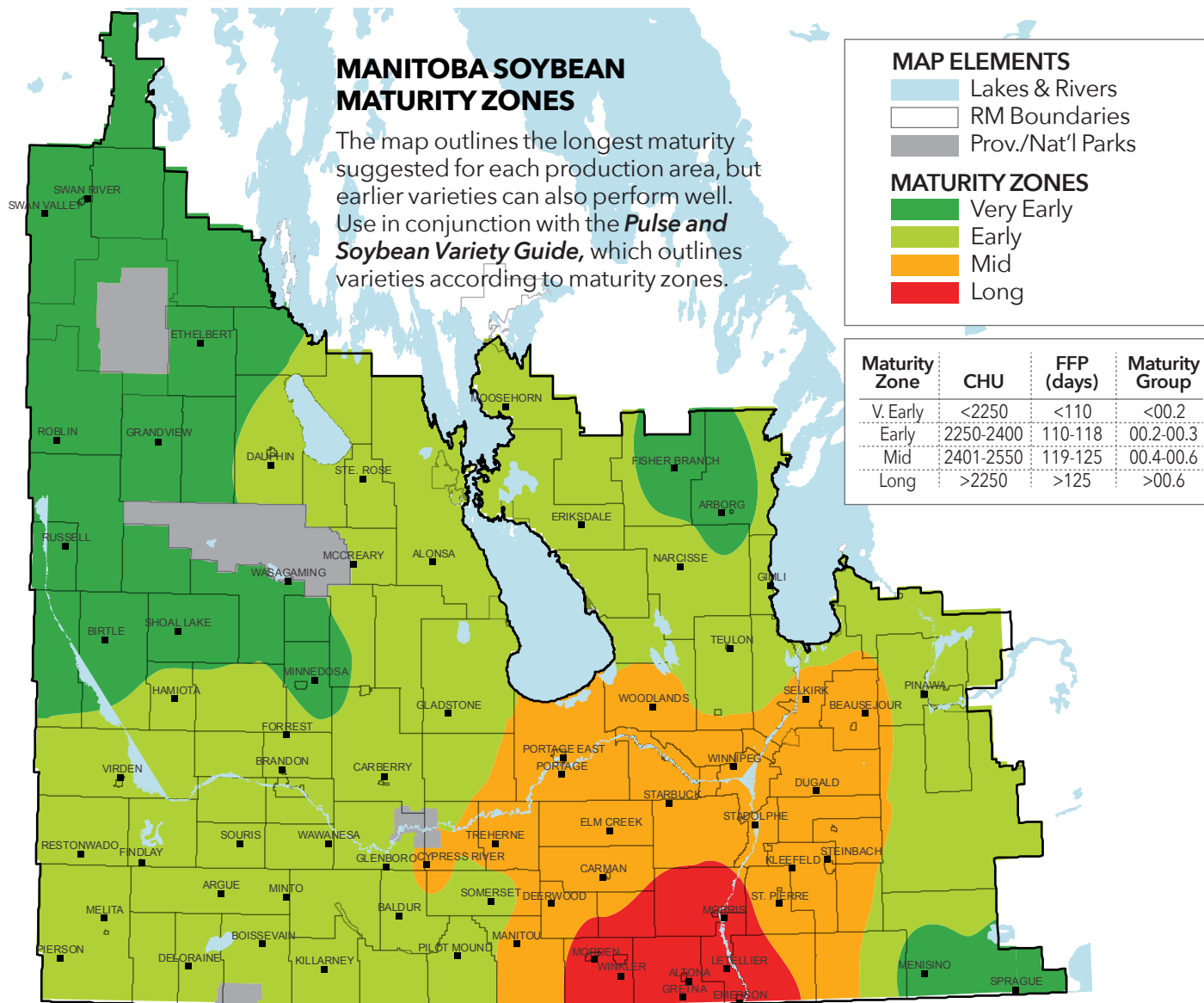
Sign. Diff. – The indication of whether significant differences were found between varieties. Yes: at least one variety is significantly different from another within one site. No: varieties are not significantly different within one site.

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IDC Rating and Group

IDC ratings are independently assessed each year at an IDC-prone site near Winnipeg. Pictured are soybean varieties ranging from tolerant (T), rating 1.7 or less to susceptible (S), rating 2.3 or greater.



This map is based on 1981-2010 Climate Normal Data for cumulative Corn Heat Units (CHU, May 15-Sept.20) and average frost-free period (FFP, days Tmin>0°C.)

HERBICIDE TOLERANT / VARIETY DESCRIPTIONS / EASTERN MANITOBA

Variety	Type	Average DTM +/- Check ⁽¹⁾	Long-Term Yield % Check	Site Years Tested	IDC Rating (1-5)	IDC Group	SCN resistance	PRR resistance
Very Early-Season Zone								
SI Mizuki XTN	R2X	-5	97	5	2.0	ST	Yes	1c
PV S0009X84	R2X	-4	100	17	1.8	ST	Yes	-
NSC Newdale RR2X	R2X	-3	95	5	1.9	ST	Yes	1c
Early-Season Zone								
S003-R5X	R2X	-2	93	7	2.1	ST	-	1c
B0024EE	E3	-2	94	12	1.9	ST	-	1k,6
Young R2X	R2X	-1	97	27	1.7	T	Yes	1c
Alouette R2X	R2X	-1	94	12	1.8	ST	-	1c
TH84002X	R2X	-1	98	17	1.8	ST	Yes	1c
Mid-Season Zone								
NSC Arden RR2X	R2X	0	97	21	1.8	ST	-	1c
NSC Enforce E3	E3	0	102	12	1.7	T	-	1k
✓ NSC Holland RR2X	R2X	0	100	27	1.9	ST	-	1c
Briggs R2X	R2X	0	91	10	1.9	ST	Yes	1c
S003-B8XF	R2XF	0	92	5	2.2	ST	Yes	1c
Hart R2X	R2X	1	100	24	1.9	ST	-	1c
Merino R2X	R2X	1	98	18	1.7	T	Yes	1k
TH85003XF	R2XF	1	99	12	1.9	ST	Yes	1c,3a
P003Z08E	E3	2	99	12	2.1	ST	-	1c
B0045EE	E3	2	98	5	2.0	ST	Yes	1k
NSC Homewood RR2X	R2X	2	108	10	1.8	T	-	1c
Ryno R2X	R2X	2	104	12	2.0	ST	-	1c
Bourke R2X	R2X	2	100	24	1.8	ST	-	1k
DKB002-32	R2X	2	102	24	1.8	ST	Yes	1k
Oslo XF	R2XF	3	103	12	1.9	ST	-	1c
PV 22s002 R2X	R2X	3	97	27	2.0	ST	Yes	1k
NSC OakBank RR2X	R2X	3	107	12	1.8	ST	-	1c
BY Robson XT	R2X	3	114	9	2.0	ST	-	1c
P004Z87E	E3	3	101	12	2.0	ST	-	1c
Experimental lines that are being tested/proposed for registration in Canada								
BY25X002002BCX	R2X	0	95	5	1.9	ST	Yes	1c
BY25X003001MSX	R2X	3	93	5	1.8	ST	-	1k
BY25X005003BCX	R2X	3	105	5	1.9	ST	-	1c,3a

HERBICIDE TOLERANT / VARIETY DESCRIPTIONS / EASTERN MANITOBA

Variety	Type	Average DTM +/- Check ⁽¹⁾	Long-Term Yield % Check	Site Years Tested	IDC Rating (1-5)	IDC Group	SCN resistance	PRR resistance
Long-Season Zone								
SI 00323XT	R2X	4	107	17	2.0	ST	-	1c
Melo XF	R2XF	4	108	7	1.7	T	Yes	1c,3a
S005-Z5XF	R2XF	4	101	5	1.9	ST	Yes	1c, 3a
DKB004-04	R2X	5	99	10	1.7	T	Yes	1c
Mao R2X	R2X	5	109	14	1.7	T	Yes	1c
Badger R2X	R2X	5	108	13	1.7	T	-	1k
P007A68E	E3	5	107	17	1.9	ST	-	1c
TH82005 R2X	R2X	5	105	27	1.9	ST	-	1k
SI 00623XT	R2X	5	110	17	2.0	ST	-	1c
S007-A2XS	R2X	6	105	21	1.9	ST	-	-
P009Z94E	E3	6	108	7	1.8	ST	Yes	1k,6
DKB007-91XF	R2XF	6	103	7	1.9	ST	-	1c
P008Z25E	E3	7	109	7	1.9	ST	-	1c
Triquet R2X	R2X	7	110	9	1.7	T	Yes	1k
DKB006-80	R2X	7	111	13	1.7	T	Yes	1c
SI Avita E3	E3	8	102	5	1.7	T	-	1c
S007-C2E3	E3	8	103	5	1.7	T	-	1c,3a
DKB009-96	R2X	8	107	7	1.9	ST	Yes	1c
DKB008-48	R2X	8	108	12	1.8	ST	Yes	1c,1k
P007Z82E	E3	8	106	5	1.8	ST	Yes	1c
PV S007XF55	R2XF	8	109	7	1.7	T	Yes	-
B0065EE	E3	8	102	5	2.0	ST	Yes	1c
TH81007 R2XN	R2X	9	108	14	1.7	T	Yes	1c
SI 00723XFN	R2XF	9	106	17	1.8	ST	Yes	1c
TH74007E	E3	11	108	7	1.9	ST	Yes	3a
✓ CHECK VARIETY CHARACTERISTICS NSC Holland RR2X		117 DTM	54 bu/ac	27 site years				

NOTES:

(1) Maturity Ratings were averaged across Carman, Morris, Portage and St. Adolphe core sites over multiple years. (*) Indicates a variety that is protected by, or has been applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.

HERBICIDE TOLERANT / YIELDS BY LOCATION / EASTERN MANITOBA

Variety	Average DTM +/- Check ⁽¹⁾	2025 Yield % Check				
		Early Sites ⁽²⁾		Core Sites		
		Beausejour	Stonewall	Carman	Morris	St.Adolphe
Very Early-Season Zone						
SI Mizuki XTN	-5	90	99	105	98	97
PV S0009X84	-4	94	100	102	97	113
NSC Newdale RR2X	-3	86	104	98	94	98
Early-Season Zone						
S003-R5X	-2	95	96	103	91	107
B0024EE	-2	94	91	108	79	95
Young R2X	-1	81	104	102	96	106
Alouette R2X	-1	89	91	105	102	101
TH84002X	-1	91	110	104	103	114
Mid-Season Zone						
NSC Arden RR2X	0	88	92	100	96	96
NSC Enforce E3	0	100	100	97	88	107
✓ NSC Holland RR2X	0	100	100	100	100	100
Briggs R2X	0	77	110	90	83	102
S003-B8XF	0	89	86	97	92	98
Hart R2X	1	95	107	93	102	124
Merino R2X	1	90	108	99	101	119
TH85003XF	1	88	101	101	95	112
P003Z08E	2	97	111	88	83	111
B0045EE	2	95	100	92	91	115
NSC Homewood RR2X	2	-	-	115	107	123
Ryno R2X	2	95	92	102	103	105
Bourke R2X	2	88	110	107	98	118
DKB002-32	2	84	113	107	101	108
Oslo XF	3	95	99	106	102	113
PV 22s002 R2X	3	88	111	101	98	119
NSC OakBank RR2X	3	100	116	110	107	124
BY Robson XT	3	-	-	114	105	132
P004Z87E	3	110	108	98	92	118
Experimental lines that are being tested / proposed for registration in Canada						
BY25X002002BCX	0	85	95	101	100	99
BY25X003001MSX	3	84	105	90	90	102
BY25X005003BCX	3	88	110	114	109	119

HERBICIDE TOLERANT / YIELDS BY LOCATION / EASTERN MANITOBA

Variety	Average DTM +/- Check ⁽¹⁾	2025 Yield % Check				
		Early Sites ⁽²⁾		Core Sites		
		Beausejour	Stonewall	Carman	Morris	St. Adolphe
Long-Season Zone						
SI 00323XT	4	104	120	112	107	123
Melo XF	4	-	-	89	106	118
S005-Z5XF	4	91	112	102	99	108
DKB004-04	5	-	-	103	99	115
Mao R2X	5	-	-	98	107	129
Badger R2X	5	-	-	107	103	123
P007A68E	5	106	119	110	106	120
TH82005 R2X	5	87	129	104	106	116
SI 00623XT	5	104	121	112	115	126
S007-A2XS	6	94	127	99	102	128
P009Z94E	6	-	-	109	83	120
DKB007-91XF	6	-	-	108	105	120
P008Z25E	7	-	-	100	100	124
Triquet R2X	7	-	-	101	110	115
DKB006-80	7	-	-	110	104	127
SI Avita E3	8	105	97	100	100	108
S007-C2E3	8	92	110	104	91	126
DKB009-96	8	-	-	104	114	136
DKB008-48	8	-	-	102	108	120
P007Z82E	8	103	120	106	90	114
PV S007XF55	8	-	-	110	99	122
B0065EE	8	94	107	108	97	110
TH81007 R2XN	9	-	-	101	108	120
SI 00723XFN	9	87	138	98	107	133
TH74007E	11	-	-	107	93	112
CHECK VARIETY CHARACTERISTICS ✓ NSC Holland RR2X	117 DTM	81 bu/ac	43 bu/ac	49 bu/ac	57 bu/ac	49 bu/ac
	CV %	4.4	4.7	7.1	5.7	5.4
	LSD %	7	8	12	9	10
	Sign. Diff.	yes	yes	yes	yes	yes
	Seeding Date	May 8	May 21	May 26	May 22	May 12
	Harvest Date	Oct 3	Oct 2	Oct 3	Oct 2	Sep 29

NOTES:

(1) Maturity ratings averaged across Carman, Morris, Portage and St. Adolphe core sites over multiple years. (2) Dash indicates not tested at early sites. * Indicates a variety protected by, or applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.

Variety	Type	Avg. DTM +/- Check ⁽¹⁾	Long- Term Yield % Check	Site Years Tested	IDC		Resistance		2025 Yield % Check					
					Rating (1-5)	Group	SCN	PRR	Dauphin	Hamiota	Holland	Melita	Souris	Swan River
Very Early-Season Zone														
BY Nebo XT	R2X	-4	90	12	2.1	ST	Yes	1c	83	88	87	89	88	85
S0009-J5X	R2X	-3	94	16	2.0	ST	-	1c,3a	87	88	101	93	93	84
Early-Season Zone														
S001-D8X	R2X	-2	91	28	2.0	ST	-	1c	83	82	117	96	91	88
PV S0009X84	R2X	-1	100	16	1.8	ST	Yes	-	100	90	116	100	94	97
Wolf R2X*	R2X	-1	88	22	1.8	ST	Yes	3a	88	83	90	91	86	83
SI Mizuki XTN	R2X	-1	100	6	2.0	ST	Yes	1c	103	102	112	98	92	97
Alouette R2X	R2X	0	90	12	1.8	ST	-	1c	87	94	93	98	87	79
S003-B8XF	R2XF	0	90	6	2.2	ST	-	1c	93	78	97	93	90	92
Gecko R2X	R2X	0	94	16	2.0	ST	-	1c	87	89	90	89	84	92
NSC Newdale RR2X	R2X	0	90	6	1.9	ST	Yes	1c	96	92	85	97	88	84
✓ S003-R5X	R2X	0	100	28	2.1	ST	-	1c	100	100	100	100	100	100
B0024EE	E3	0	93	12	1.9	ST	-	1k,6	86	78	86	95	92	89
BY Meru E3	E3	1	95	12	2.0	ST	-	1c	89	91	102	101	94	90
TH85003XF	R2XF	1	97	12	1.9	ST	Yes	1c,3a	96	91	93	103	97	88
NSC Enforce E3	E3	1	99	11	1.7	T	-	1k	90	94	97	97	88	93
NSC Arden RR2X	R2X	1	96	21	1.8	ST	-	1c	94	85	101	101	91	89
Briggs R2X	R2X	1	92	22	1.9	ST	Yes	1c	91	91	92	85	82	86
P003Z08E	E3	2	96	12	2.1	ST	-	1c	97	101	104	100	91	95
Young R2X	R2X	2	98	28	1.7	T	Yes	1c	91	94	105	99	90	86
NSC Holland RR2X	R2X	2	95	18	1.9	ST	-	1c	93	91	113	98	91	-
BY Deno XT	R2X	3	98	16	1.9	ST	Yes	1c	104	94	118	102	93	99
Hart R2X	R2X	3	98	24	1.9	ST	-	1c	103	93	112	102	91	-
TH84002X	R2X	3	100	16	1.8	ST	Yes	1c	98	97	100	99	95	90
DKB001-07	R2X	3	99	15	1.8	ST	Yes	1k	100	87	95	91	95	92
Experimental lines that are being tested / proposed for registration in Canada														
PR180640-05	R2X	-2	93	11	2.0	ST	-	-	91	87	106	84	85	83
BY25X002002BCX	R2X	0	94	6	1.9	ST	Yes	1c	91	89	105	99	91	91
BY25X003001MSX	R2X	4	85	6	1.8	ST	-	1k	85	79	95	87	90	78

Variety	Type	Avg. DTM +/- Check ⁽¹⁾	Long- Term Yield % Check	Site Years Tested	IDC		Resistance		2025 Yield % Check						
					Rating (1-5)	Group	SCN	PRR	Dauphin	Hamiota	Holland	Melita	Souris	Swan River	
Mid-Season Zone															
Merino R2X	R2X	4	97	18	1.7	T	Yes	1k	98	88	109	93	90	-	
P004Z87E	E3	4	97	12	2.0	ST	-	1c	98	94	106	103	91	99	
Oslo XF	R2XF	4	98	10	1.9	ST	-	1c	91	100	105	100	91	-	
Bourke R2X	R2X	4	96	23	1.8	ST	-	1k	93	90	105	91	89	-	
Ryno R2X	R2X	4	98	12	2.0	ST	-	1c	94	86	99	105	92	86	
DKB002-32	R2X	4	102	21	1.8	ST	Yes	1k	102	98	104	94	94	94	
S005-Z5XF	R2XF	4	95	6	1.9	ST	Yes	1c,3a	91	86	108	98	91	97	
SI 00323XT	R2X	5	103	16	2.0	ST	-	1c	100	100	96	107	87	104	
B0045EE	E3	5	92	6	2.0	ST	Yes	1k	92	101	86	95	91	88	
NSC OakBank RR2X	R2X	5	101	5	1.8	ST	-	1c	100	99	110	105	96	-	
DKB004-04	R2X	5	99	11	1.7	T	Yes	1c	106	99	117	98	92	89	
PV 22s002 R2X	R2X	5	96	28	2.0	ST	Yes	1k	94	88	112	88	86	91	
B0065EE	E3	6	96	6	2.0	ST	Yes	1c	101	95	102	103	84	96	
P007A68E	E3	6	103	15	1.9	ST	-	1c	108	103	115	105	91	106	
SI Avita E3	E3	7	100	6	1.7	T	-	1c	105	81	116	108	93	100	
Melo XF	R2XF	7	99	10	1.7	T	Yes	1c,3a	103	86	115	99	96	-	
TH82005 R2X	R2X	7	102	23	1.9	ST	-	1k	108	90	107	99	102	-	
P007Z82E	E3	7	99	6	1.8	ST	Yes	1c	94	94	116	101	93	99	
CHECK VARIETY CHARACTERISTICS: ✓ S003-R5X		120 DTM	66 bu/ac	6 site years					Yield	70 bu/ac	56 bu/ac	44 bu/ac	60 bu/ac	76 bu/ac	69 bu/ac
							CV %	5.9	4.9	8.2	5.0	5.5	6.7		
							LSD %	9	7	14	8	8	10		
							Sign. Diff.	yes	yes	yes	yes	yes	yes		
							Seeding Date	May 19	May 26	May 27	May 27	May 27	May 22		
							Harvest Date	Oct 6	Oct 8	Oct 8	Oct 1	Oct 2	Oct 9		

NOTES:

(1) Maturity ratings averaged across multiple sites over multiple years. (2) Dashes indicate that varieties were not tested at the early sites.

* Indicates a variety that is protected by, or has been applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.

CONVENTIONAL SOYBEANS / VARIETY DESCRIPTIONS / EASTERN MANITOBA

Variety	Average DTM +/- Check ⁽¹⁾	Long-Term Yield % Check	Site Years Tested	Hilum Colour	IDC Rating (1-5)	IDC Group
Very Early-Season Zone						
CDC Cedar *	-9	94	5	IY	1.9	ST
Pamela	-5	95	5	IY	1.7	T
Early-Season Zone						
Rosser	-4	97	29	IY	1.9	ST
Reynolds	-1	94	31	IY	2.1	ST
Abaca *	0	114	27	IY	1.8	ST
✓ Liska *	0	100	32	IY	2.3	S
Arietta	0	106	13	IY	2.1	ST
Experimental lines that are being tested / proposed for registration in Canada						
OT22-04	-3	102	17	Y	2.1	ST
PR193653C-08	-1	103	5	IY	2.0	ST
PR193657-03	0	102	5	IY	1.8	ST
Mid-Season Zone						
Nala*	2	101	8	Y	1.9	ST
Koa *	2	101	10	IY	1.8	ST
Aurelina *	2	105	26	IY	1.9	ST
Dufferin	3	100	14	IY	2.0	ST
Experimental lines that are being tested / proposed for registration in Canada						
CM248-015	2	106	3		1.8	ST
Long-Season Zone						
Hana	5	99	12	Y	2.0	ST
CHECK VARIETY CHARACTERISTICS: ✓ Liska*	123 DTM	52 bu/ac	32 site years			

NOTES:

(1) Maturity ratings were averaged across the Carman, Morris, Portage and St. Adolphe core sites over multiple years. * Indicates a variety that is protected by, or has been applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.

CONVENTIONAL SOYBEANS / YIELDS BY LOCATION / EASTERN MANITOBA

Variety	Average DTM +/- Check ⁽¹⁾	2025 Yield % Check Early Sites ⁽²⁾		2025 Yield % Check Core Sites		
		Beausejour	Stonewall	Carman	Morris	St. Adolphe
Very Early-Season Zone						
CDC Cedar*	-9	109	81	94	97	84
Pamela	-5	101	86	91	99	92
Early-Season Zone						
Rosser	-4	110	92	87	97	91
Reynolds	-1	109	93	89	103	91
Abaca*	0	128	110	105	118	113
✓ Liska*	0	100	100	100	100	100
Arietta	0	117	108	84	107	103
Experimental lines that are being tested / proposed for registration in Canada						
OT22-04	-3	110	99	95	98	105
PR193653C-08	-1	105	116	80	109	106
PR193657-03	0	97	107	89	108	112
Mid-Season Zone						
Nala*	2	-	-	101	107	116
Koa*	2	-	-	92	104	110
Aurelina*	2	117	114	90	106	111
Dufferin	3	-	-	98	103	97
Experimental lines that are being tested / proposed for registration in Canada						
CM248-015	2	-	-	88	118	111
Long-Season Zone						
Hana	5	-	-	89	104	106
CHECK VARIETY CHARACTERISTICS: ✓ Liska*	123 DTM	60 bu/ac	45 bu/ac	50 bu/ac	51 bu/ac	50 bu/ac
	CV %	5.4	4.9	6.3	5.8	5.8
	LSD %	10	8	10	10	10
	Sign. Diff.	yes	yes	yes	yes	yes
	Seeding Date	May 8	May 20	May 26	May 22	May 12
	Harvest Date	Oct 3	Oct 2	Oct 3	Oct 2	Sep 29

NOTES:

(1) Maturity ratings were averaged across the Carman, Morris and St. Adolphe core sites over multiple years. (2) Dashes indicate that varieties were not tested at the early sites. * Indicates a variety that is protected by, or has been applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.

CONVENTIONAL SOYBEANS / VARIETY DESCRIPTIONS & YIELDS BY LOCATION / WESTERN MANITOBA

Variety	Average DTM +/- Check ⁽¹⁾	Long- Term Yield % Check	Site Years Tested	Hilum Colur	IDC		2025 Yield % Check		
					Rating (1-5)	Group	Melita	Souris	Swan River
Very Early-Season Zone									
Ambella*	-12	86	13	BR	1.9	ST	82	90	94
Early-Season Zone									
CDC Cedar*	-5	95	5	IY	1.9	ST	92	94	100
Mid-Season Zone									
Abaca*	0	112	7	IY	1.8	ST	121	116	111
✔ Liska*	0	100	13	IY	2.3	S	100	100	100
Rosser	0	101	9	IY	1.9	ST	97	102	119
Koa*	2	103	3	IY	1.8	ST	100	105	125
Experimental lines that are being tested / proposed for registration in Canada									
X6405-8	-4	97	3	IY	1.8	ST	98	96	109
PR193657-02-11	0	93	3	IY	2	ST	89	97	101

CHECK VARIETY CHARACTERISTICS: ✓ Liska*	123 DTM	50 bu/ac	13 site years	53 bu/ac 64 bu/ac 52 bu/ac		
				CV %	6.5	3.9
				LSD %	11	-
				Sign. Diff.	yes	no
				Seeding Date	May 27	May 27
				Harvest Date	Oct 1	Oct 2

NOTES:

(1) Maturity ratings were averaged across the Melita, Souris and Swan River sites over multiple years. Actual maturity will depend on seasonal growing conditions. * Indicates a variety that is protected by, or has been applied for and pending, Plant Breeder's Rights legislation that complies with UPOV 1991.



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