



Cereal Crops

Variety Description Key

The grey box at the bottom of each table displays the Grand Mean for both Yield (bu/acre) and Protein (%) and the corresponding LSD (Least Significant difference) value ($p < 0.05$). Varieties must differ by the LSD value ($p < 0.05$) to be considered significantly different from one another.

Except for the long-term average yield and protein data, variety description information was obtained from the variety registration trials. For Relative Maturity, please keep in mind the actual number of days to reach maturity will depend on local climactic conditions and to some extent on management practices.

Long term-yield data is from MCVET plots harvested from 2011 to 2025, while protein is from 2007 to 2025. Actual protein will depend on seasonal growing conditions and fertility levels.

“Resistance Level” Disease ratings: R = Resistant; MR = Moderately Resistant; I = Intermediate; MS = Moderately Susceptible; S = Susceptible; “ - ” = not available; NT = Not Tested.

“Resistance Level” Lodging and Sprouting ratings: VG = Very Good; G = Good; F = Fair; P = Poor; VP = Very Poor; “ - ” = not available.

Site Years Tested is the cumulative number of locations over the years that a variety has been tested. The more site years the more dependable the data.

☞ Indicates a variety that is protected by Plant Breeders' Rights legislation that complies with UPOV 1978.

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

VUA Variety Use Agreement in effect.

Key to 2025 Yield and Protein Tables

Yields derived over 2 or more growing seasons are the best indicator of variety performance. Use single site year data with caution.

CV % = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD (bu/acre) = Least Significant Difference. Varieties must differ by the LSD value ($p < 0.05$) to be considered significantly different from one another.

Sign Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.

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Data Accuracy and Limitations

The performance data, descriptions, and other information contained in this guide are based on research trials and other sources believed to be reliable at the time of publication. However, results may vary depending on local conditions, management practices, and environmental factors.

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South Interlake Crop Testing Committee (SICTC) and Crop Research Organization Portage (CROP) for locally organized variety trials.
University of Saskatchewan for seed preparation and randomization of flax trials.

Manitoba Agriculture Variety Guide

BARLEY

New for 2026

Variety	Type	Code	Breeder	Distributor	Seed Availability
CDC Harness (2) ☺	Food and Feed	FB21106	Crop Development Centre	FP Genetics	2028
CDC Pristine (2) ☺	Hulless	HB21355	Crop Development Centre	SeCan	2027
CDC Armstrong (2) ☺	Hulless	HB20351	Crop Development Centre	SeCan	2027
WCI Fortify (6) ☺	Food and Feed	FB22816	Field Crop Development Centre	SeedNet	2026

Malting barley varieties are classified into two groups. The "Malting: Acceptance - Recommended" group are varieties with recommended market acceptance as listed in the Canadian Malt Barley Technical Centre (CMBTC) publication "2026/27 Recommended Malting Barley Varieties" on page 22. The category of "Malting: Other" includes varieties not currently recommended by the CMBTC but markets may exist.

SY Stanza ☺ is a non-GN (glycosidic nitrile) two-row malting variety.

The two-row malting variety CDC PlatinumStar ☺ is available through a closed loop identity preserved program.

It is strongly recommended for producers to use a combination of the Canadian Food Inspection Agency's List of Registered Varieties (inspection.gc.ca) and the Canadian Grain Commission's Variety Designation Lists (grainscanada.gc.ca) to determine the registration and grade eligibility status of varieties.

A number of new varieties are participating in a Variety Use Agreement **VUA**. If producers purchase a VUA variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the VUA when purchasing seed.

Barley Variety Descriptions

Category / Variety¹	Site Years Tested	Yield (bu/acre)	Protein %	Maturity +/- 88 days	Height +/- 89 cm	Test Wt +/- 48.7 lb/bu	Awns²	Resistance Level:								
								Lodging	Loose Smut	Surface-borne Smut	Root Rot	Netted Net Blotch	Spot-ted Net Blotch	Spot Blotch	Stem³ Rust	Fusarium⁴ Head Blight
Malting: Acceptance - Recommended																
AAC Connect (2) ☼	46	109	12.4	0	-3	-0.5	R	G	S	R	MS	I	MR	MR	MR	MR
AAC Synergy (2) ☼	105	114	12.2	0	-2	-0.4	R	G	S	I	I	MR	R	R	MR	I
CDC Churchill (2) ☼	46	114	12.3	1	-5	-0.2	R	G	MS	MR	-	MR	MR	I	MR	MS
CDC Copeland (2)	46	103	12.3	0	5	-0.5	R	G	MS	I	I	I	I	S	MR	MR
CDC Fraser (2) ☼	43	110	12.1	1	0	-0.7	R	G	R	MR	MS	MR	MR	R	MR	I
Malting: Other																
AAC Goldman (2)	56	109	12.6	1	3	-0.4	R	F	MS	I	S	I	R	I	I	MR
AAC Prairie (2) ☼	34	108	12.4	0	-2	-0.3	R	F	S	MR	-	MR	I	I	MR	I
AB Brewnet (2) ☼	39	107	13.0	3	5	0	R	G	MS	MR	-	MS	I	I	MR	MR
AB Dram (2) ☼	34	103	13.1	-1	0	0	R	G	MR	R	-	MS	MR	MS	S	I
AB Foothills (2) ☼	34	111	12.3	0	-2	-0.8	-	G	R	MR	-	I	I	MS	MR	I
AC Metcalfe (2)	206	99	13.0	0	0	0	R	F	R	I	I	S	I	I	MR	I
CDC Bow (2) ☼	55	107	12.1	1	3	0.5	R	G	S	I	MS	S	MR	I	MR	I
CDC Copper (2) ☼	36	109	12.4	1	-5	-0.7	R	G	I	MR	MR	MR	MR	I	I	MS
CDC Kindersley (2) ☼	34	105	12.7	-1	-3	0	R	G	S	R	I	MS	MR	I	MR	I
CDC PlatinumStar (2) ☼	18	102	12.2	0	3	-0.5	R	F	S	R	S	I	MR	S	I	MR
Celebration (6W) ☼	35	107	13.4	-1	5	0	S	G	R	R	MS	S	MR	MR	I	MS
Newdale (2)	18	114	12.6	0	-3	-0.5	R	F	S	MR	MR	I	MR	I	MR	I
SY Stanza (2) ☼	19	112	11.9	1	-10	-1.6	R	VG	S	MR	-	I	MS	MS	S	MS
Torbellino (2)	29	98	12.5	1	-11	-0.4	R	G	-	R	-	MS	MS	MS	MS	S
Tradition (6W)	19	106	13.0	2	10	0.8	S	F	S	MR	MR	S	I	MR	MR	S
Food and Feed																
AAC Lariat (2) ☼	29	116	12.4	1	-3	-0.3	R	G	R	R	-	R	MR	I	R	MS
AAC Stockton (2) ☼	31	118	12.3	1	-2	0	R	G	R	R	-	I	I	I	R	MR
AB Advantage (6F) ☼	30	109	13.2	1	15	0	S	VG	MR	I	-	MS	I	I	I	S
AB Cattlelac (6) ☼	31	112	12.8	1	11	1.3	SS	VG	I	R	-	MS	MR	R	I	S
AB Hague (2) ☼	42	106	12.2	1	4	0	R	G	MR	R	-	I	I	I	MR	MR
AB Maximizer (2) ☼	29	111	12.3	0	3	1.2	R	VG	I	R	-	I	I	I	MR	I
AB Prime (2) ☼	42	116	12.6	0	4	-0.4	-	G	S	R	-	MR	I	I	R	I
AB Standswell (6) ☼	31	114	12.4	2	-4	0.3	S	G	MS	R	-	MR	I	MR	MR	S
AB Tofield (6) ☼	29	111	12.1	1	5	1	S	VG	MR	MR	-	MS	I	I	R	S
AB Wrangler (2) ☼	29	110	12.4	0	1	-0.2	R	F	MS	MR	-	I	I	MR	R	MR
Altorado ☼	32	114	12.3	0	-5	0.7	R	G	MR	MR	MR	S	I	S	MR	I
AS Lafleur (2) ☼	31	103	13.3	-3	0	1.7	R	VG	R	NT	NT	MS	I	MS	NT	MR
Bighorn (2) ☼	29	114	12.2	0	4	0.4	-	F	I	R		I	I	MS	I	I
Canmore (2) ☼	33	111	12.4	1	0	0.7	R	G	R	R	I	MS	MR	I	MS	I
Cantu (2) ☼	29	116	11.9	2	5	0.2	-	F	I	R	-	I	I	I	R	I
Carleton (2) ☼	31	107	11.9	-1	-7	0.2	R	G	MS	R	-	MS	MS	MS	R	MR
CDC Austenson (2) ☼	105	116	12.2	1	0	0.5	R	G	S	R	I	MS	R	R	I	I
CDC Cowboy (2F) ☼	38	99	13.1	1	15	1.3	R	F	MS	MR	I	I	MR	I	MR	MR
CDC Durango (2) ☼	29	114	12.4	2	-3	0.1	R	VG	S	R	-	MR	MS	I	I	I
CDC Harness (2) ☼	31	117	12.4	1	0	1.3	R	G	MR	MR	-	I	I	I	MR	I
CDC Maverick (2F) ☼	29	98	13.4	1	10	5.4	S	F	S	R	I	I	MR	I	MR	MR
CDC Renegade (2F) ☼	29	107	12.6	1	7	-0.3	S	F	I	MR	-	MS	MR	MS	MR	MR
Claymore (2) ☼	44	119	12.1	0	0	-0.2	R	G	S	R	I	S	I	MS	MR	MR
CONLON (2)	36	100	12.8	-1	-3	0.8	S	G	I	I	I	I	MR	S	MR	MR
Desperado (6F)	44	109	12.7	1	5	2.5	S	G	MS	R	MR	S	MR	MR	MR	S

Barley Variety Descriptions

Category / Variety ¹	Site Years Tested	Yield (bu/ acre)	Pro- tein %	Maturity +/- 88 days	Height +/- 89 cm	Test Wt +/- 48.7 lb/ bu	Awns ²	Resistance Level:								
								Lodg- ing	Loose Smut	Surface -borne Smut	Root Rot	Netted Net Blotch	Spot- ted Net Blotch	Spot Blotch	Stem ³ Rust	Fusar- ium ⁴ Head Blight
Esma (2) ☺ VUA	30	115	12.1	1	-10	-0.4	-	G	R	NT	NT	MS	MS	MS	NT	I
Ferguson (2) ☺	29	113	12.0	1	-2	-0.2	R	G	S	R	-	MS	MS	S	I	I
Ibex (2) ☺	29	115	12.2	1	2	0.2	-	F	S	R	-	I	I	I	R	I
KWS Kellie (2) ☺ VUA	29	107	12.0	1	-11	-1.5	-	P	R	NT	NT	MS	MS	MS	NT	I
Oreana (2) ☺	44	114	11.9	2	-13	0.2	R	G	S	R	I	S	MR	I	I	S
RGT Planet (2) ☺ VUA	29	101	12.1	1	-10	-0.5	R	F	R	NT	NT	MS	MS	MS	NT	I
Richer (6) ☺	29	115	12.6	-	14	-2.1	R	VG	R	NT	NT	I	MS	I	NT	I
Sirish (2) ☺	48	105	12.4	1	-13	-0.3	R	VG	S	R	-	MS	MS	MS	S	MS
WCI Fortify (6F) ☺	19	117	12.9	1	4	-0.2	S	VG	R	R	-	MS	MR	MR	MR	S
Hulless																
CDC Armstrong (2) ☺	9	88	12.3	0	1	9.8	R	G	R	MR	-	I	MR	MR	MR	I
CDC Pristine (2) ☺	9	88	12.4	2	-2	8.9	R	G	R	MR	-	I	I	MR	I	MR
Varieties being tested for adaptability in Western Canada																
AS Manon (2) ☺	31	107	12.6	-2	4	0.4	R	VG	NT	NT	NT	NT	NT	NT	NT	NT
Waterloo (6)	5	115	12.9	-	12	-2.1	R	G	NT	NT	NT	NT	NT	NT	NT	NT
Varieties supported for registration by the PRCOB																
Malting: Other																
TR21665 (2)	5	115	12.1	1	-3	-0.4	R	G	S	R	-	I	I	I	R	MS
Food and Feed																
FB21704 (2)	6	116	12.4	-1	2	0		G	R	MR	-	MS	MS	I	I	I
FB23113 (2)	6	120	12.4	1	-3	0.5	R	VG	S	MR	-	I	I	I	MR	I
FB23618 (2)	6	117	12.0	1	-3	1	R	VG	I	R	-	I	I	I	R	I
TR22669 (2)	6	114	12.5	1	-8	1.1	R	G	R	R		MS	I	MS	R	I
GRAND MEAN (bu/acre and %)		114	12.4													
LSD (0.05)		5	0.3													

¹ Values in brackets indicate row and type: 2 = two-row; 6 = six-row; W = white aleurone (all others yellow); F = fodder.

² R = Rough, S = Smooth, SS = Semi-Smooth

³ Reactions given for old races of stem rust. All cultivars are susceptible to new race QQCI. However, to date this has not caused widespread damage. Early seeding will generally reduce the likelihood of severe infection.

⁴ Fusarium head blight (FHB) infection is highly influenced by environment and heading date. Under high levels of the disease, all varieties will sustain damage.

NT = Not tested for disease, until a full rating is generated assume that the variety is susceptible to the disease.



Barley Yield Comparisons

Variety	2025 Yield (bu/acre)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Roblin	Rosebank	Souris	Ste. Adolphe	Stonewall	Thornhill
Malting: Acceptance - Recommended													
AAC Synergy (2) 	83	136	125	103	161	104	111	119	168	126	168	76	107
CDC Copeland (2)	-	-	-	111	-	94	107	-	147	120	-	-	-
Malting: Other													
AAC Prairie (2) 	-	-	-	94	-	101	108	-	170	122	-	-	-
AB Dram (2) 	75	110	131	120	148	102	108	112	132	122	152	78	99
AB Foothills (2) 	78	128	121	100	154	115	113	122	146	129	159	72	96
AC Metcalfe (2)	-	-	-	96	-	107	105	-	141	112	-	-	-
SY Stanza (2) 	80	156	116	92	170	112	118	129	159	128	168	80	95
Food and Feed													
AAC Stockton (2) 	84	138	133	121	170	115	129	123	166	124	156	84	119
AS Lafleur (2) 	77	141	105	103	146	112	104	110	144	120	149	66	121
Carleton (2) 	84	146	128	89	170	124	105	129	160	128	159	74	100
CDC Austenson (2) 	85	136	129	96	163	113	116	126	170	129	166	79	117
CDC Harness (2) 	89	133	132	110	171	132	123	136	169	142	175	86	71
WCI Fortify (6F) 	83	139	153	118	165	117	111	140	167	132	167	88	102
Hulless													
CDC Armstrong (2) 	68	-	-	82	118	80	92	-	124	95	136	-	92
CDC Pristine (2) 	70	-	-	101	121	80	87	-	110	94	123	-	90
Varieties being tested for adaptability in Western Canada													
AS Manon (2) 	71	145	120	105	152	110	98	126	168	115	167	74	132
Varieties supported for registration by the PRCOB													
Food and Feed													
FB21704 (2)	94	-	-	-	162	133	-	-	-	132	171	-	95
FB23113 (2)	95	-	-	-	177	115	-	-	-	145	187	-	96
FB23618 (2)	85	-	-	-	164	121	-	-	-	131	174	-	118
TR22669 (2)	81	-	-	-	167	124	-	-	-	132	162	-	95
SITE GRAND MEAN (bu/acre)	81	137	127	103	158	111	108	125	153	124	161	78	103
CV %	5.2	6.2	10	5	3.7	4.7	6.4	5	7.1	3.8	6.4	6.9	7.4
LSD (bu/acre)	7	15	22	9	10	9	12	11	18	8	17	9	13
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Seeding Date	2-May	8-May	23-May	7-May	5-May	4-May	6-May	12-May	1-May	9-May	19-May	3-May	28-May
Harvest Date	20-Aug	27-Aug	25-Aug	26-Aug	27-Aug	26-Aug	22-Aug	8-Sept	22-Aug	28-Aug	26-Aug	24-Aug	9-Sept

Barley Protein Comparisons

Variety	2025 Protein (%)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Roblin	Rosebank	Souris	Stonewall	Ste. Adolphe	Thornhill
Malting: Acceptance - Recommended													
AAC Synergy (2) 	11.2	11.9	12.2	11.5	11.6	11.9	12.6	11.7	12.6	11.6	11.9	11.9	12.7
CDC Copeland (2)	-	-	-	11.8	-	12.7	12.2	-	12.8	11.1	-	-	
Malting: Other													
AAC Prairie (2) 	-	-	-	11.5	-	12.8	12.4	-	12.7	11.4	-	-	
AB Dram (2) 	11.1	13.0	13.3	12.4	11.8	13.1	13.4	11.9	15.1	11.5	12.2	12.7	14.6
AB Foothills (2) 	11.4	12.0	12.7	12.7	10.9	12.2	12.7	11.8	12.8	11.0	12.2	11.9	13.3
AC Metcalfe (2)	-	-	-	12.4	-	13.1	13.2	-	14.0	11.3	-	-	
SY Stanza (2) 	11.8	11.4	13.0	11.5	10.3	12.0	12.1	10.8	12.4	11.0	12.6	12.1	3.2
Food and Feed													
AAC Stockton (2) 	11.6	11.7	12.6	11.3	11.3	12.9	12.6	11.6	13.0	11.8	12.2	11.9	12.8
AS Lafleur (2) 	12.6	13.4	14.3	12.8	12.6	12.6	13.8	12.3	14.4	12.4	14.0	13.6	14.2
Carleton (2) 	11.1	11.3	12.3	11.0	10.9	12.3	12.0	10.6	12.3	11.3	11.3	10.7	13.4
CDC Austenson (2) 	11.4	12.0	12.4	11.7	11.3	12.8	13.1	11.7	13.1	11.4	12.1	11.2	14.0
CDC Harness (2) 	11.5	12.3	12.8	11.6	11.4	12.5	13.1	11.6	13.1	11.0	12.4	12.2	13.9
WCI Fortify (6F) 	12.1	12.0	13.7	12.3	11.7	12.2	12.8	12.0	13.5	11.1	13.6	13.2	15.3
Hulless													
CDC Armstrong (2) 	11.3	-	-	11.6	11.6	12.3	12.7	-	12.9	11.2	-	12.1	13.5
CDC Pristine (2) 	11.4	-	-	11.6	11.5	12.4	13.0	-	13.8	11.0	-	11.8	13.9
Varieties being tested for adaptability in Western Canada													
AS Manon (2) 	11.3	12.6	12.9	12.2	11.7	12.3	13.7	11.3	12.6	12.1	13.1	12.8	12.8
Varieties supported for registration by the PRCOB													
Food and Feed													
FB21704 (2)	11.5	-	-	-	11.4	12.0	-	-	-	11.3	-	12.6	13.8
FB23113 (2)	11.0	-	-	-	11.2	12.7	-	-	-	11.3	-	12.5	13.5
FB23618 (2)	10.4	-	-	-	10.8	12.4	-	-	-	10.8	-	11.5	13.3
TR22669 (2)	12.0	-	-	-	11.3	12.6	-	-	-	10.9	-	12.4	13.5
SITE GRAND MEAN (%)	11.5	12.1	12.9	11.9	11.4	12.5	12.8	11.6	13.2	11.3	12.5	12.2	13.6



Oakbank, MB

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2026-2027



MALTING BARLEY RECOMMENDED VARIETIES



The Recommended list is developed in consultation with Canadian Malting Barley Technical Centre (CMBTC) members. This list highlights varieties tested at the CMBTC that show strong malting characteristics and market potential.

2026-2027 RECOMMENDED VARIETIES

VARIETY	EXPORT DEMAND	DOMESTIC DEMAND	DISTRIBUTOR
AAC CONNECT	Growing	Growing	CANTERRA SEEDS
CDC FRASER	Growing	Growing	SeCan
CDC CHURCHILL	Growing	Growing	SeCan
AAC SYNERGY	Peaked	Peaked	FP Genetics
CDC COPELAND	Declining	Declining	SeCan

Please consult with your grain or malting company representatives about marketing and contracting opportunities when choosing a variety.

2025 SEEDED AREA BY MAJOR MALTING VARIETY PERCENTAGE (%) - WESTERN CANADA



VARIETY	2023	2024	2025
AAC SYNERGY	32.2	33.6	35.6
CDC COPELAND	22.3	17.4	13.5
AAC CONNECT	12.3	12.4	11.7
CDC CHURCHILL	3.1	7.1	9.6
CDC FRASER	6.4	8.4	8.9

Distribution of malting barley varieties as a percentage (%) of area seeded with malting barley in western Canada in 2025. Source: CGC (based on data from provincial crop insurance agencies).

VARIETIES IN DEVELOPMENT

These newly registered varieties are being tested and promoted for commercial market acceptance. If you're interested in trying them, contact your seed distributor to learn about trial opportunities.

VARIETY	DISTRIBUTOR	FEATURES	MARKET
AAC PRAIRIE	CANTERRA SEEDS	Short, strong straw; medium protein; high enzyme	Adjunct brewing, distilling
AB FOOTHILLS	CANTERRA SEEDS	High yield; lower protein; high enzyme	Adjunct brewing, distilling
SY STANZA	FP Genetics	Short, strong straw, medium protein, low enzyme, non-GN ¹	Adjunct and craft brewing, distilling

There are also contracting opportunities for:

CDC Goldstar (CANTERRA SEEDS)	Legacy (FP Genetics)	Bill Coors 100 (Stamp Seeds)
---	--------------------------------	--

To discuss contracting opportunities for these varieties, please contact the following companies: Prairie Malt (Boortmalt) - CDC Goldstar; Bunge - Legacy; Molson Coors - Bill Coors 100.

¹Non glycosidic-nitrile barley varieties are suitable for all-malt distilling.

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OATS

New for 2026

Variety	Code	Breeder	Distributor	Seed Availability
AAC Fetch ☼	OT2148	AAFC - Brandon	Alliance Seed	2028
AAC Gladys ☼	OT2152	AAFC - Brandon	FP Genetics	2028
CDC Hank ☼	OT3121	Crop Development Centre	FP Genetics	2027

Comments:

There have been changes within the oat crown rust pathogen populations that has seen virulence developed on a number of oat varieties. Resistance to oat crown rust is likely poorer than shown in the table below with most varieties expected to be moderately susceptible or worse under severe epidemic conditions.

Producers are encouraged to check the “Preferred” or “Approved” lists available at most mills if they are selecting varieties for the milling market. These lists are updated as new genetics become available.

CDC Morrison ☼ is exceptionally high in beta-glucan fibre and is available for contract identity preserved production.

Faller & Prosper^{CNHR}



Ellis Seeds	204-824-2290	MB Seeds	204-746-4652	RJP Seeds	204-745-3304
Ens Quality Seed	204-325-4658	MGM Seeds	204-362-8986	Rutherford Farms	204-467-5613
Friesen Seeds	204-746-8325	Miller Agritec	204-267-2363	Seine River Seed	204-355-4495
Hulme Agra Products	204-685-2627	Nickel Bros	204-773-6735	Smith Family Seeds	204-825-7810
J.S. Henry and Son Ltd.	204-566-2422	Pitura Seed Service	204-736-2849	Triple S Seeds	204-546-2590
Janzen Seeds	204-829-7749	R-Way Ag	1-866-398-9643	Unger Seed Farm	204-467-8630
LD Seeds	204-324-5798	Red River Seeds	204-746-4779	Willowdale Seeds	204-801-0659

- ♦ **Highest yielding milling wheat Seed MB 2024**
- ♦ **Proven performance**

Seed Depot—204-825-2000

Oats Variety Descriptions

Variety ¹	Site Years Tested	Yield bu/acre	Maturity +/- 96 days	Height +/- 84 cm	Test Wt +/- 39.3 lb/bu	Hull %	Hull Colour	Resistance to:				
								Lodging	Smut	Crown Rust	Stem ² Rust	BYD ³
AAC Anthony ☺	27	167	2	15	-2.3	25.8	White	G	R	S	MS	R
AAC Douglas ☺	38	160	-2	3	-1.0	25.9	White	G	R	MR	I	I
AAC Fedak ☺	28	162	3	-2	-1.5	22.5	White	G	R	R	MS	MS
AAC Fetch ☺	5	153	-2	5	-2.2	24.8	White	G	R	I	MR	-
AAC Gladys ☺	5	151	2	1	-0.1	20.8	White	VG	R	MS	MS	S
AAC Neville ☺	27	159	2	-2	-0.7	25.5	White/Yellow	VG	R	S	I	R
AAC Wesley ☺	28	155	-4	-3	-1.2	20.8	White	G	R	MS	I	R
AC Morgan	36	142	1	15	-1.0	25.2	White	G	I	S	S	MS
CDC Anson ☺	27	170	0	-5	-1.5	19.5	White	VG	R	MR	S	MS
CDC Arborg ☺	35	157	-2	19	0.2	20.5	White	VG	R	I	S	S
CDC Byer ☺	28	169	0	-1	-1.2	22.3	White	VG	R	MR	S	-
CDC Endure ☺	33	161	-1	13	-1.1	20.9	White	VG	R	MR	S	I
CDC Hank ☺	17	165	-1	12	-2.2	21.0	White	VG	R	S	S	-
CDC Haymaker (F) ☺	37	127	2	25	-1.0	22.0	White	G	MR	S	S	-
CDC Morrison ☺	13	133	-2	-3	-1.0	24.4	White	VG	R	MS	I	I
CDC Westgate (F) ☺	12	149	6	26	-1.1	-	Tan	G	-	-	-	-
CS Camden ☺	71	157	2	0	-1.5	21.1	White	VG	I	MS	S	S
Furlong	72	135	-1	20	0.5	20.3	Tan	G	R	S	I	MR
Leggett	144	143	0	0	0	23.0	White	G	R	R	I	MS
ORe3541M ☺	35	141	-2	-2	0.6	23.3	White	VG	R	R	S	MS
ORe3542M ☺	35	143	-1	-2	-1.1	24.4	White	VG	R	R	S	S
ORe BOOST (F) ☺ VUA	28	142	7	7	-2.3	24.6	Light Yellow	VG	R	S	S	S
ORe Level48 ☺	28	141	-1	0	-0.5	21.6	White	G	R	MR	I	-
ORe Level50 ☺	28	140	0	1	-0.8	22.0	White	VG	R	R	S	MS
Pinnacle	50	152	3	10	-1.2	23.7	White	G	R	S	I	MS
Souris ☺	60	141	-4	0	0.5	20.9	White	G	R	MS	MR	MS
Stride	39	144	-2	13	0.6	23.7	White	VG	R	R	I	I
Summit ☺	127	148	0	-3	0.5	20.8	White	G	R	I	I	I
Triactor ☺	43	161	-1	8	-1.5	22.1	White	VG	I	MR	S	MS
Varieties being tested for adaptability in Western Canada												
AAC Basil ☺	17	161	-4	-3	-1.3	20.1	White	VG	NT	NT	NT	NT
Kalio ☺	28	157	-2	1	-0.8	21.5	-	VG	NT	NT	NT	NT
Kyron ☺	39	159	-3	3	0.9	26.6	White	G	NT	NT	NT	NT
Varieties supported for registration by the PRCOB												
OT3125	5	165	1	-3	-0.2	21.0	White	VG	R	S	S	S
OT5015	17	161	1	10	-0.3	20.8	White	VG	R	I	S	-
GRAND MEAN (bu/acre)		152										
LSD (bu/acre) (0.05)		8										

¹ The letter 'F' indicates a forage type.² All varieties are susceptible to new stem rust races NA67 and NA76 and these races caused moderate damage to crops in the Red River Valley in 2001 and 2002. Early seeding will generally reduce the likelihood of severe infection.³ BYD = Barley Yellow Dwarf - a viral disease carried and spread by aphids. Early seeding will generally reduce the likelihood of severe infection.

NT = Not tested for disease, until a full rating is generated assume that the variety is susceptible to the disease.

Oats Yield Comparisons

2025 Yield (bu/acre)

Variety	Arborg	Beausejour	Carberry	Dauphin	Hamiota	Melita	Roblin	Souris	Ste. Adolphe	Stonewall	Thornhill
AAC Fedak ☺	80	220	99	224	132	158	225	186	239	103	180
AAC Fetch ☺	81	-	-	205	117	-	-	164	-	-	206
AAC Gladys ☺	65	-	-	218	115	-	-	154	-	-	209
CDC Byer ☺	80	191	137	230	127	139	234	185	237	90	156
CDC Hank ☺	87	179	108	225	126	169	215	192	230	101	208
CDC Westgate (F) ☺	86	182	113	222	113	151	212	170	239	89	135
CS Camden ☺	78	180	117	213	120	146	204	178	212	100	163
Ore BOOST (F) ☺ VUA	74	176	110	203	109	134	191	168	194	93	153
Summit ☺	67	146	109	204	114	141	215	133	210	84	164
Varieties being tested for adaptability in Western Canada											
AAC Basil ☺	75	196	105	211	122	153	212	164	239	101	182
Kyron ☺	90	182	108	221	125	149	212	177	220	99	161
Varieties supported for registration by the PRCOB											
OT3125	79	-	-	230	144	-	-	187	-	-	197
OT5015	77	199	115	216	128	150	230	188	221	109	168
SITE GRAND MEAN (bu/acre)	78	185	112	217	122	149	215	173	224	97	176
CV %	6.2	4.7	11.8	2.3	5	4.7	2.4	4.4	7.8	7.4	10.7
LSD (bu/acre)	8	15	-	8	10	12	9	13	-	12	32
Sign Diff	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Seeding Date	2-May	8-May	7-May	5-May	4-May	9-May	12-May	9-May	19-May	3-May	28-May
Harvest Date	20-Aug	27-Aug	26-Aug	27-Aug	26-Aug	25-Aug	28-Aug	28-Aug	8-Sept	24-Aug	9-Sept

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SPRING WHEAT

New for 2026

Variety	Class	Code	Breeder	Distributor	Seed Availability
AAC Ahead VB 	CWRS	BW1141	AAFC - Brandon	Alliance Seed	2028
AAC Rivers VB 	CWRS	BW1143	AAFC - Brandon	SeCan	2028
CDC Power CL Plus 	CWRS	PT5008	Crop Development Centre	Nutrien Ag Solutions Proven Seed	2028
CDC Warburg	CPSR	HY2152	Crop Development Centre	SeCan	2027
Garde 	CWRS	LAR18-04850	Limagrain Cereals Research Canada	CANTERRA SEEDS	2027
WPB Banff VB  VUA	CWSP	GP266	Wiersum Plant Breeding	SeCan	2028
WPB Canmore  VUA	CWSP	GP267	Wiersum Plant Breeding	SeCan	2028

Comments:

Midge tolerant varieties are designated by the letters 'VB', which stands for Varietal Blend. The varieties contain the Sml gene for tolerance. To manage against the build-up of midge resistance to the gene, an interspersed refuge is used commercially. More information on midge tolerant wheat varieties and interspersed refuge can be found at midgetolerantwheat.ca.

The varieties CDC Hughes VB  and CDC Landmark VB  have partial solid stems, which can provide protection against the wheat stem sawfly.

Most varieties have been rated for their relative resistance to pre-harvest sprouting. Under wet post-maturity conditions varieties rated poor (P) would have reduced ability to retain Hagberg Falling Number values relative to those rated good (G) or very good (VG).

Producers are strongly encouraged to use the Canadian Grain Commission's Variety Designation Lists (grainscanada.gc.ca) that indicate the varieties belonging to each class of wheat in Canada.

It is also recommended for producers to use the Canadian Food Inspection Agency's List of Registered Varieties (inspection.gc.ca) to determine registration status of varieties.

A number of new varieties are participating in a Variety Use Agreement **VUA**. If producers purchase a VUA variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the VUA when purchasing seed.

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CANTERRA
SEEDS

Spring Wheat Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/ acre	Pro- tein %	Matu- rity +/- 99 days	Height +/- 81 cm	Spike Awned	Resistance Level:									Fusarium ² Head Blight
							Lodg- ing	Sprout- ing	Loose Smut	Common Bunt	Leaf ¹ Spots	Stem Rust	Leaf Rust	Stripe Rust		
Canada Western Red Spring																
AAC Ahead VB 🌾	7	81	14.4	2	3	Y	VG	F	-	I	-	R	I	MR	MR	
AAC Alida VB 🌾	33	75	14.7	2	6	Y	VG	VG	R	I	MS	R	R	MR	MR	
AAC Brandon 🌾	136	75	14.5	2	0	Y	VG	P	MR	S	I	R	R	MR	MR	
AAC Broadacres VB 🌾	31	78	14.4	3	6	Y	VG	F	-	MR	-	R	R	MR	I	
AAC Cameron VB 🌾	34	79	14.0	1	13	Y	G	F	S	R	I	MR	MR	S	I	
AAC Craven VB 🌾	21	80	13.8	3	0	Y	VG	-	-	MS	-	MR	I	R	MR	
AAC Darby VB 🌾	42	72	14.8	-2	13	Y	G	-	-	MS	-	MR	R	R	I	
AAC Elie 🌾	45	75	14.5	2	-3	Y	VG	F	I	I	I	R	R	MR	I	
AAC Hockley 🌾	28	75	14.5	2	-1	Y	VG	F	-	R	-	MR	R	R	MR	
AAC Hodge VB 🌾	29	78	14.1	2	8	Y	VG	P	MS	R	R	R	R	R	MR	
AAC LeRoy VB 🌾	34	77	14.4	0	7	Y	G	G	-	I	MS	MR	MR	MR	MR	
AAC Magnet 🌾	33	75	14.6	0	8	Y	G	P	-	S	MS	R	R	I	MR	
AAC Oakman VB 🌾	21	72	13.7	3	4	Y	VG	F	-	R	-	R	R	R	I	
AAC Redberry 🌾	45	74	14.5	0	8	Y	G	G	R	I	MS	R	R	R	I	
AAC Redstar 🌾	31	73	14.5	0	6	Y	VG	G	-	MR	-	R	MR	MR	MR	
AAC Rivers VB 🌾	7	84	14.1	2	4	Y	VG	F		I		R	R	MR	I	
AAC Russell VB 🌾	31	77	14.6	2	4	Y	VG	F	-	MR	-	MR	R	R	MR	
AAC Spike 🌾	32	73	14.3	0	-6	Y	VG	F	-	MR	-	R	R	R	MR	
AAC Starbuck VB 🌾	38	78	14.7	1	1	Y	G	F	MR	S	S	I	MR	MR	MR	
AAC Stoughton VB 🌾	32	77	13.5	3	2	Y	G	F	-	MR	-	R	R	I	MR	
AAC Tisdale 🌾	32	72	15.3	1	8	Y	G	P	MR	MR	MS	R	R	S	MR	
AAC Viewfield 🌾	52	78	14.5	3	-5	Y	VG	G	S	MR	I	R	MR	R	I	
AAC Walker VB 🌾	32	80	14.1	2	1	Y	VG	VG	-	MR	-	R	R	R	MR	
AAC Walsh 🌾	32	77	14.4	2	-2	Y	VG	G	MR	MR	-	MR	R	I	MR	
AAC Warman VB 🌾	33	74	14.6	0	12	Y	G	F	MR	S	I	R	R	MS	MR	
AAC Westking 🌾	32	77	14.1	2	-3	Y	VG	G	-	R	-	MR	R	I	MR	
AAC Wheatland VB 🌾	33	78	14.5	1	0	Y	VG	G	R	MR	S	R	R	I	I	
Baker 🌾 VUA	21	79	14.0	3	-5	Y	VG	-	-	MS	-	MR	I	MS	I	
Bolles 🌾	31	72	15.7	-	-1	Y	VG	F	-	S	-	MR	R	MR	I	
Breadwinner 🌾 VUA	21	78	14.5	3	-1	Y	VG	-	-	I	-	R	I	MS	MR	
Carberry 🌾	133	71	14.7	2	0	Y	VG	F	MR	R	MS	MR	R	MR	MR	
Cardale 🌾	30	72	14.7	2	3	Y	VG	G	I	MR	MS	R	R	S	MR	
CDC Envy 🌾	29	74	14.3	-1	2	Y	G	F	-	R	-	I	R	MR	I	
CDC Hughes VB 🌾	33	72	14.7	1	3	Y	VG	G	MR	MS	I	R	MR	I	I	
CDC Landmark VB 🌾	40	72	14.7	0	3	Y	VG	G	MR	MS	I	R	MS	MR	I	
CDC Ortona 🌾	31	71	14.6	-1	5	Y	VG	VG	-	S	-	R	R	R	I	
CDC Pilar CLPlus 🌾	31	71	14.3	1	-4	Y	VG	VG	-	MR	-	MR	R	MS	I	
CDC Plentiful 🌾	42	70	14.8	-3	8	N	VG	P	R	I	I	R	R	MR	MR	
CDC Power CL Plus 🌾	7	73	14.1	-1	-3	Y	VG	F		R		I	R	MS	I	
CDC SKRush 🌾	31	77	14.6	2	4	Y	VG	P	-	I	-	MR	R	MR	MR	
CDC Succession CLPLUS VB 🌾	31	72	14.6	2	2	Y	VG	VG	-	S	-	MR	MR	I	MS	
Daybreak 🌾 VUA	31	78	14.3	2	4	Y	VG	P	-	S	-	R	MR	MR	I	
Ellerslie 🌾	31	69	14.7	0	5	Y	VG	F	-	S	-	R	MR	R	I	
Flame 🌾 VUA	21	76	14.4	3	3	Y	VG	-	-	I	-	R	MR	I	MR	
Garde 🌾 VUA	32	71	13.9	2	-8	Y	VG	-	-	I	-	R	R	R	I	
Glenn 🌾	146	72	14.5	2	8	Y	VG	F	I	I	I	R	R	MR	I	
Palisade 🌾 VUA	21	74	14.6	2	-1	Y	VG	-	-	I	-	R	MR	I	MR	

Spring Wheat Variety Description

Class/Variety	Site Years Tested	Yield bu/ acre	Pro- tein %	Matu- rity + / - 99 days	Height + / - 81 cm	Spike Awned	Resistance Level:									Fusarium ² Head Blight
							Lodg- ing	Sprout- ing	Loose Smut	Common Bunt	Leaf ¹ Spots	Stem Rust	Leaf Rust	Stripe Rust		
Canada Western Red Spring																
Parata ☺	33	71	14.9	-2	13	Y	G	F	MR	S	I	R	MR	MR	I	
SY Cast ☺	36	73	14.8	3	-1	-	VG	G	-	R	-	R	R	R	I	
SY Gabbro ☺	36	75	14.9	2	7	Y	VG	F	R	I	MS	MR	R	I	MR	
SY Manness ☺	30	80	14.1	1	-5	Y	VG	G	-	S	-	R	R	I	I	
SY Torach ☺	33	73	14.9	2	3	Y	VG	P	R	MS	MS	MR	R	MS	MR	
Canada Prairie Spring Red																
AAC Camrose VB ☺	32	81	13.1	3	-4	Y	VG	-	-	R	-	R	R	R	I	
AAC Penhold ☺	44	77	14.0	1	-10	Y	VG	VG	I	R	I	MR	R	MR	MR	
AAC Perform ☺	30	80	12.9	3	1	Y	VG	VP	-	I	-	R	R	MR	MS	
AAC Rimbey VB ☺	29	81	12.5	1	0	Y	G	VG	-	I	-	R	R	R	I	
AAC Westlock ☺	32	76	13.2	1	-1	Y	VG	F	-	R	-	R	R	R	MR	
Accelerate ☺ VUA	31	82	13.4	2	-2	Y	VG	P	-	S	-	R	R	R	I	
CDC Warburg	21	83	13.1	3	2	-	VG	-	-	R	-	R	MR	R	I	
Fierce VB ☺ VUA	21	80	13.3	2	-3	Y	VG	-	-	MR	-	R	MS	MS	I	
Recoil ☺ VUA	18	84	13.7	2	-4	Y	VG	-	-	MS	-	MR	R	R	I	
SY Rorke ☺	30	79	12.9	3	2	-	VG	F	-	MS	-	R	R	S	I	
SY Rowyn ☺	34	76	13.6	1	-5	Y	VG	F	I	S	I	R	R	MR	MR	
Canada Northern Hard Red																
AAC Redwater	43	70	14.7	-2	8	Y	G	VG	MS	I	MS	R	R	MR	I	
Faller	53	88	13.0	1	3	Y	G	F	-	I	MS	I	MR	MS	I	
Prosper ☺	46	86	13.1	1	3	Y	G	F	-	I	I	MR	MR	S	I	
Shelly ☺	29	77	13.5	2	-5	Y	VG	-	-	MS	-	MR	R	MR	I	
Canada Western Special Purpose																
AAC Awesome VB ☺	33	90	11.6	4	10	Y	G	P	I	I	I	R	MR	R	I	
Alotta ☺	32	94	11.8	4	-1	Y	VG	-	-	I	-	R	R	R	MS	
WPB Banff VB ☺ VUA	7	95	11.7	5	-1	N	VG	-	-	MS	-	MR	R	R	I	
WPB Canmore ☺ VUA	7	85	12.5	7	0	N	VG	-	-	MS	-	I	R	R	I	
WPB Whistler ☺	31	83	11.9	7	1	N	VG	F	-	I	-	R	R	R	MS	
Canada Western Hard White Spring																
AAC Tomkins ☺	29	68	14.9	0	2	Y	G	F	-	MR	-	MR	R	MS	I	
AAC Whitehead VB ☺	29	79	14.2	1	1	Y	VG	F	-	R	-	R	R	MR	I	
Canada Western Soft White Spring																
AAC Galore ☺	21	90	10.9	4	5	Y	VG	-	-	MS	-	R	I	MR	MS	
Canada Western Extra Strong																
CDN Bison	14	69	13.8	1	8	Y	G	F	R	I	I	R	MR	-	I	
Varieties supported for registration by the PRCWRT																
BW5115 ☺	7	77	14.5	2	-2	Y	VG	-	-	R	-	MR	R	I	I	
LAR19-22824	7	82	14.0	1	-2	Y	VG	-	-	MR	-	R	MR	MR	I	
GRAND MEAN (bu/acre and %)		80	14.2													
LSD (bu/acre and %) (0.05)		2	0.3													

¹ Leaf Spots rating is a combination of resistance to tan spot, spot blotch and septoria leaf disease complex.

² Fusarium head blight (FHB) infection is highly influenced by genetics, environment and heading date. Under high levels of disease pressure, all varieties will experience yield and/or quality loss.

Spring Wheat Yield Comparisons

Class/Variety	2025 Yield (bu/acre)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Rosebank	Souris	Ste. Adolphe	Stonewall	Swan River	Thornhill
Canada Western Red Spring													
AAC Ahead VB ☺	42	-	80	-	116	92	-	-	88	95	-	-	60
AAC Brandon ☺	40	94	69	56	108	90	88	110	86	93	63	120	54
AAC Craven VB ☺	44	98	78	57	115	88	91	114	83	95	64	119	43
AAC Oakman VB ☺	45	89	68	58	110	81	76	99	80	78	57	110	61
AAC Rivers VB ☺	43	-	78	-	116	93	-	-	98	104	-	-	61
AAC Spike ☺	46	82	58	64	107	88	85	118	85	88	56	117	45
AAC Stoughton VB ☺	45	96	75	46	118	89	88	106	86	87	64	123	59
AAC Walker VB ☺	45	97	75	68	114	90	95	116	85	96	55	122	57
AAC Walsh ☺	46	89	64	59	109	90	85	114	92	90	60	120	54
AAC Westking ☺	48	88	65	68	111	90	87	114	84	94	63	120	47
Baker ☺ VUA	46	95	70	57	110	90	91	119	86	98	61	120	42
Breadwinner ☺ VUA	44	97	66	61	105	85	80	117	90	90	66	120	43
CDC Power CL Plus ☺	47	-	60	-	114	91	-	-	84	92	-	-	42
Flame ☺ VUA	51	91	65	63	105	87	85	114	92	88	58	116	60
Garde ☺ VUA	47	85	58	53	99	85	83	106	79	83	59	109	50
Palisade ☺ VUA	43	85	61	56	103	87	85	116	88	90	58	114	52
Canada Prairie Spring Red													
AAC Camrose VB ☺	39	92	77	65	117	80	84	118	87	96	61	117	71
AAC Westlock ☺	45	85	73	63	109	92	85	109	87	92	54	120	76
CDC Warburg	51	103	80	61	118	91	90	128	89	94	56	132	67
Fierce VB ☺ VUA	50	93	80	59	117	88	95	114	86	97	59	126	44
Canada Western Special Purpose													
Alotta ☺	51	102	83	73	135	105	93	129	113	103	70	138	78
WPB Banff VB ☺ VUA	44	-	95	-	143	99	-	-	99	100	-	-	93
WPB Canmore ☺ VUA	44	-	72	-	130	89	-	-	108	99	-	-	85
Canada Western Soft White Spring													
AAC Galore ☺	53	119	81	64	136	103	93	127	100	94	65	144	57
Varieties supported for registration by the PRCWRT													
BW5115 ☺	45	-	70	-	112	89	-	-	87	92	-	-	43
LAR19-22824	47	-	75	-	122	90	-	-	87	98	-	-	66
SITE GRAND MEAN (bu/acre)	46	94	72	61	115	90	87	115	90	93	61	121	58
CV%	11.3	2.9	4.5	4.3	3.5	3.1	4.4	3.1	3.4	5.1	4.7	2.1	6.6
LSD (bu/acre)	-	5	5	4	7	5	-	6	5	8	5	4	6
Sign Diff	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Seeding Date	2-May	8-May	28-May	7-May	5-May	4-May	6-May	1-May	9-May	19-May	3-May	10-May	28-May
Harvest Date	20-Aug	27-Aug	10-Sep	26-Aug	27-Aug	26-Aug	21-Aug	22-Aug	29-Aug	28-Aug	24-Aug	29-Aug	9-Sept



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Spring Wheat Protein Comparisons

2025 Protein (%)													
Class/Variety	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Rosebank	Souris	Ste. Adolphe	Stonewall	Swan River	Thornhill
Canada Western Red Spring													
AAC Ahead VB 	12.3	-	16.1	-	13.9	14.2	-	-	15.2	15.8	-	-	15.2
AAC Brandon 	13.7	15.3	16.6	12.7	14.2	14.3	14.8	15.2	14.9	15.7	16.3	15.3	14.6
AAC Craven VB 	12.3	13.4	15.1	13.1	13.5	14.2	13.4	14.5	14.2	14.8	15.6	14.0	14.5
AAC Oakman VB 	11.8	14.0	15.4	10.0	14.5	14.1	13.6	14.7	13.3	14.3	15.2	14.2	14.5
AAC Rivers VB 	12.2	-	15.9	-	13.5	14.2	-	-	14.5	15.4	-	-	15.0
AAC Spike 	11.3	16.1	16.7	13.1	14.4	14.4	14.2	14.9	14.6	15.0	14.8	14.4	15.3
AAC Stoughton VB 	11.6	13.6	15.1	11.9	13.7	13.7	13.4	13.7	13.8	13.3	14.6	13.9	14.0
AAC Walker VB 	12.0	14.4	15.6	14.9	14.1	14.0	13.7	14.8	14.7	15.0	15.6	14.8	15.4
AAC Walsh 	13.1	15.3	16.9	13.0	15.1	14.5	14.6	14.6	14.6	15.0	15.4	15.0	14.4
AAC Westking 	12.3	15.3	16.8	13.0	14.2	14.4	14.2	14.5	14.5	14.7	15.4	14.9	14.4
Baker  VUA	11.8	14.7	16.3	12.9	14.4	14.2	14.1	15.2	15.1	14.9	15.7	14.0	14.9
Breadwinner  VUA	13.1	14.6	16.6	13.7	14.6	15.1	14.9	15.3	15.2	14.0	15.9	15.4	15.9
CDC Power CL Plus 	11.5	-	17.3	-	14.8	14.1	-	-	14.5	15.2	-	-	15.8
Flame  VUA	13.2	15.0	16.1	13.2	14.3	14.4	14.7	15.1	14.3	15.3	15.1	14.8	14.4
Garde  VUA	11.6	14.6	16.0	12.7	14.1	14.1	13.7	14.1	14.6	14.0	14.7	14.7	14.7
Palisade  VUA	13.1	15.3	16.6	13.8	14.7	14.0	14.2	14.8	14.9	15.6	16.2	15.2	14.2
Canada Prairie Spring Red													
AAC Camrose VB 	12.5	12.7	14.0	12.5	12.9	13.5	13.7	13.6	13.5	13.5	14.4	13.4	13.0
AAC Westlock 	12.0	13.7	14.6	11.8	13.2	12.9	13.1	13.9	13.2	14.0	13.7	12.6	13.5
CDC Warburg	11.2	13.5	14.7	13.5	13.2	12.8	13.6	13.8	13.2	13.9	13.4	13.4	13.3
Fierce VB  VUA	10.9	13.3	14.8	12.3	13.1	13.6	13.7	14.2	14.1	13.7	14.5	13.3	14.5
Canada Western Special Purpose													
Alotta 	10.8	11.5	12.5	12.9	12.0	11.9	11.7	12.0	11.5	12.4	11.9	11.8	12.1
WPB Banff VB  VUA	10.5	-	12.6	-	11.4	11.7	-	-	11.8	11.9	-	-	13.0
WPB Canmore  VUA	11.9	-	14.7	-	12.6	12.2	-	-	12.3	12.7	-	-	13.5
Canada Western Soft White Spring													
AAC Galore 	10.5	10.8	11.4	10.2	10.6	11.2	11.3	11.6	10.8	10.9	11.0	11.2	11.7
Varieties supported for registration by the PRCWRT													
BW5115 	13.1	-	16.6	-	14.5	14.8	-	-	14.5	15.3	-	-	15.5
LAR19-22824	11.9	-	16.0	-	13.8	14.3	-	-	14.3	15.2	-	-	14.2
SITE GRAND MEAN (%)	12.0	14.1	15.4	12.7	13.7	13.7	13.7	14.2	13.9	14.3	14.7	14.0	14.3

DURUM WHEAT

New for 2026

Variety	Code	Breeder	Distributor	Seed Availability
AAC Frontier	DT2033	AAFC Swift Current	SeCan	2027
AAC Schrader	DT2009	AAFC Swift Current	FP Genetics	2024
CDC Evident	DT1020	Crop Development Centre	Alliance Seed	2026
CDC Wiseton	DT1024	Crop Development Centre	SeCan	2026

Comments:

The varieties AAC Grainland, AAC Weyburn VB, AAC Raymore, AAC Stronghold, and AAC Cabri have solid stems with resistance to the wheat stem sawfly. Midge tolerant varieties are designated by the letters 'VB', which stands for Varietal Blend. The varieties contain the Sml gene for tolerance. To manage against the build-up of midge resistance to the gene, an interspersed refuge is used commercially. More information on midge tolerant wheat varieties and interspersed refuge can be found atmidgetolerantwheat.ca

Durum Wheat Variety Descriptions

Variety	Site Years Tested	Yield (bu/acre)	Protein %	Maturity + / - 101 days	Height + / - 89 cm	Spike Awned	Lodging	Sprouting	Loose Smut	Common Bunt	Resistance Level:				
											Leaf ¹ Spot	Stem Rust	Leaf Rust	Stripe Rust	Fusarium Head Blight
AAC Cabri	9	65	14.2	1	3	Y	G	F	MR	R	I	MR	R	R	MS
AAC Congress	3	66	14.1	0	3	Y	G	F	MR	R	MS	MR	R	R	MS
AAC Current	14	60	14.5	1	4	Y	G	P	MS	MR	I	R	R	MR	MS
AAC Frontier	2	64	14.2	2	0	Y	G	G	-	R	-	R	R	R	I
AAC Grainland	4	66	14.2	1	1	Y	F	G	R	R	MS	MR	R	R	MS
AAC Marchwell VB	14	63	14.5	0	0	Y	G	P	MR	R	MS	R	R	R	MS
AAC Raymore	14	62	14.4	0	0	Y	G	F	MS	MR	I	R	R	MR	S
AAC Schrader	2	67	14.2	2	4	Y	G	F	-	MR	-	R	R	R	I
AAC Spitfire	11	65	14.3	0	-2	Y	VG	F	MS	R	MS	R	R	R	S
AAC Stronghold	4	64	14.1	1	-2	Y	VG	G	R	I	I	R	R	MR	MS
AAC Succeed VB	4	67	14.3	-1	1	Y	G	F	R	R	MS	MR	R	I	MS
AAC Weyburn VB	2	67	14.1	0	-2	Y	G	F	-	R	-	MR	R	R	MS
CDC Alloy	9	67	13.9	0	4	Y	G	F	I	R	MS	MR	R	R	MS
CDC Credence	2	66	14.0	1	6	Y	G	F	MR	R	I	MR	R	MR	MS
CDC Defy	2	65	13.9	0	4	Y	G	F	-	R	-	MR	R	I	MS
CDC Desire	6	60	14.2	-2	0	Y	G	G	MS	R	I	R	R	MR	S
CDC Dynamic	9	66	14.4	0	2	Y	G	F	I	R	I	MR	R	MR	MS
CDC Evident	2	66	14.3	1	2	Y	G	F	-	R	-	R	R	R	MS
CDC Precision	9	68	13.9	0	4	Y	G	F	MS	R	MS	MR	R	R	MS
CDC Vantta	2	60	14.3	4	-11	Y	G	G	-	R	-	I	R	R	MS
CDC Verona	21	65	14.2	2	1	Y	G	F	MS	R	MS	R	R	R	MS
CDC Wiseton	2	64	14.5	2	1	Y	F	-	-	R	-	R	MR	I	I
Strongfield	26	62	14.4	0	0	Y	G	F	S	MR	I	R	R	MR	S
Transcend	20	66	14.1	2	5	Y	G	G	S	R	I	R	R	R	MS
GRAND MEAN (bu/acre)		68	13.8												
LSD (0.05)		5	0.5												

¹Leaf Spots rating is a combination of resistance to tan spot, spot blotch and septoria leaf disease complex.

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Durum Wheat Yield Comparisons

Variety	2025 Yield (bu/acre)	
	Melita	Souris
AAC Frontier ☺	67	84
AAC Grainland ☺	74	85
AAC Schrader ☺	76	89
AAC Weyburn VB ☺	73	91
CDC Defy ☺	75	82
CDC Evident ☺	73	88
CDC Vantta ☺	67	71
CDC Wiseton ☺	69	81
SITE GRAND MEAN (bu/acre)	72	84
CV%	6.1	3.5
LSD (bu/acre)	-	5
Sign Diff	No	Yes
Seeding Date	6-May	9-May
Harvest Date	28-Aug	29-Aug

Durum Wheat Protein Comparisons

Variety	2025 Protein (%)	
	Melita	Souris
AAC Frontier ☺	14.7	14.7
AAC Grainland ☺	14.5	14.6
AAC Schrader ☺	14.6	14.7
AAC Weyburn VB ☺	14.5	14.0
CDC Defy ☺	13.8	13.9
CDC Evident ☺	15.3	14.5
CDC Vantta ☺	14.5	15.3
CDC Wiseton ☺	15.2	15.4
SITE GRAND MEAN (%)	14.6	14.6

WINTER WHEAT

Comments:

Broadview and CDC Falcon are hard red kernel types.

AAC Elevate  has resistance to wheat curl mite, the vector that transmits wheat streak mosaic virus. To preserve the effectiveness of the tolerance gene, agronomic practices eliminating the 'green bridge' of plant material that serves as a reservoir for mites should be followed whenever possible.

Winter Wheat Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Height +/- 75 cm	Spike Awned	Relative¹ Maturity	Relative² Winter Hardiness	Resistance Level:					
								Lodging	Common Bunt	Stem Rust	Leaf Rust	Stripe Rust	Fusarium³ Head Blight
Canada Western Red Winter													
AAC Coldfront ☺	34	93	11.8	7	Y	M	VG	VG	S	R	R	R	I
AAC Elevate ☺	39	83	11.7	8	Y	M	G	VG	MR	MR	I	MS	I
AAC Gateway ☺🌀	35	84	12.4	2	Y	M	F	VG	S	MR	I	MR	I
AAC Goldrush ☺	50	83	12.0	10	Y	M	VG	G	S	MR	R	I	I
AAC Network ☺	47	80	12.1	4	Y	L	G	VG	MR	R	MR	R	I
AAC Overdrive ☺	25	85	11.9	4	Y	E	VG	VG	R	R	MR	R	MR
AAC Vortex ☺	40	89	12.4	8	Y	M	VG	VG	S	R	R	R	MR
AAC Wildfire ☺	53	91	11.7	10	Y	L	VG	G	MR	S	I	R	MR
CDC Buteo	86	81	11.7	16	Y	M	VG	F	S	I	I	S	MR
Emerson 🌀	80	84	12.7	11	Y	M	G	VG	S	R	I	MR	R
Canada Western Special Purpose													
AAC Icefield ☺	34	85	11.4	5	Y	M	F	VG	S	R	MR	MR	I
Broadview	38	83	11.4	6	Y	E	G	G	S	R	R	S	S
CDC Falcon	103	81	11.8	0	Y	E	F	VG	S	MR	MR	S	S
GRAND MEAN (bu/acre and %)		83	12.1										
LSD (bu/acre) (0.05)		3	0.2										

¹ Maturity ratings: E = Early, M = Medium and L = Late. Varieties plus 2 to 4 days compared to CDC Falcon would be Medium (M) maturing. Varieties greater than 4 days compared to CDC Falcon would be rated as Late (L) maturing.

² All registered varieties have adequate winter hardiness if seeded at the optimum date into standing stubble where good snow cover can be assured.

³ FHB infection is highly influenced by genetics, environment and heading date. Under high levels of disease pressure, all varieties will experience yield and/or quality loss.

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Winter Wheat Comparisons

Class/Variety	2025 Yield (bu/acre)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Canada Western Red Winter								
AAC Coldfront ☺	73	128	72	105	168	93	102	153
AAC Network ☺	66	121	45	94	138	89	102	134
AAC Overdrive ☺	70	129	60	116	163	86	120	143
AAC Vortex ☺	68	125	77	103	148	92	114	138
AAC Wildfire ☺	80	140	58	99	169	85	112	164
SITE GRAND MEAN (bu/acre)	71	129	62	103	157	89	110	147
CV%	5.7	5.9	3.9	8.2	3.4	2.4	13.0	7.0
LSD (bu/acre)	8	-	4	13	10	4	-	19
Sig Diff	Yes	No	Yes	Yes	Yes	Yes	No	Yes
Seeding Date	13-Sept	12-Sept	12-Sept	14-Sept	13-Sept	19-Sept	2-Oct	26-Sept
Harvest Date	13-Aug	27-Aug	22-Aug	25-July	22-Aug	13-Aug	27-Aug	7-Aug

Winter Wheat Protein Comparisons

Class/Variety	2025 Protein (%)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Canada Western Red Winter								
AAC Coldfront ☺	11.4	13.4	11.3	10.4	9.0	12.3	12.1	12.9
AAC Network ☺	11.7	13.5	11.9	10.2	9.9	12.6	12.4	13.4
AAC Overdrive ☺	10.8	12.6	12.0	10.4	9.2	12.6	11.8	13.0
AAC Vortex ☺	11.4	13.9	11.7	10.4	9.6	13.0	12.7	13.6
AAC Wildfire ☺	10.4	12.6	11.8	10.1	8.8	12.4	11.4	13.1
SITE GRAND MEAN (%)	11.1	13.2	11.7	10.3	9.3	12.6	12.1	13.2

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FALL RYE

New for 2026

Variety	Class	Code	Breeder	Distributor	Seed Availability
SU Bebop  VUA	OP	RT281	Hybro Saatzucht GmbH & Co. KG	FP Genetics Inc.	2025

Comments:

Hybrid fall rye varieties have improved falling number. Typically, a falling number of 180 seconds or greater is preferred by the rye milling market. Falling number can be heavily influenced by moisture around harvest time.

Fall Rye Variety Descriptions

Rain-Ready Variety Descriptions								
Variety	Site Years Tested	Yield (bu/acre)	Height +/- 104 cm	Relative ¹ Maturity	Falling Number (Seconds)	Resistance Level:		Relative Winter Hardiness
						Lodging	Ergot ²	
Open Pollinated								
Danko	29	90	-	-	-	-	-	F
Hazlet	93	95	3	0	172	G	MS	VG
Prima	10	92	13	-3	204	F	MS	VG
SU Bebop  VUA	12	103	1	-1	243	G	MS	VG
Hybrid								
Brasetto	36	110	-7	0	248	VG	MS	VG
KWS Bono	43	110	-8	0	265	VG	MS	VG
KWS Daniello	35	109	-7	-1	272	G	MS	VG
KWS Gatano	20	112	-7	0	268	G	MS	VG
KWS Receptor 	28	118	-7	-1	270	G	MS	VG
KWS Sandor 	28	116	-6	-1	274	G	MS	VG
KWS Serafino 	34	117	-5	-1	281	G	MS	VG
KWS Trebiano 	32	112	-3	0	284	VG	MS	VG
SU Cossani	28	114	-	-	NT	-	NT	-
SU Performer	28	110	-	-	NT	-	NT	-
GRAND MEAN (bu/acre)		103						
LSD (bu/acre) (0.05)		5						

¹ Maturity ratings: Hazlet reaches maturity in approximately 219 days.

² All varieties are susceptible to ergot. Current testing does not suitably differentiate varietal differences from other factors such as weather, crop development stage, inoculum load, and management.

Fall Rye Variety Descriptions

Type/Variety	2025 Yield (bu/acre)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Open Pollinated								
Hazlet	55	99	49	98	147	73	98	93
SU Bebop ®	-	-	49	123	164	76	-	103
Hybrid								
KWS Receptor ®	75	118	37	142	206	83	96	112
KWS Sandor ®	76	98	68	136	173	86	81	105
SU Cossani	71	117	72	119	174	81	85	104
SU Performer	65	90	54	135	145	74	115	98
SITE GRAND MEAN (bu/acre)	68	104	55	126	168	79	95	103
CV%	4.1	6.5	5.4	6.0	4.0	4.8	12.8	1.6
LSD (bu/acre)	5	13	4	11	12	7	-	3
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
Seeding Date	13-Sept	12-Sept	12-Sept	14-Sept	13-Sept	19-Sept	2-Oct	26-Sept
Harvest Date	13-Aug	27-Aug	22-Aug	30-July	22-Aug	13-Aug	27-Aug	13-Aug



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AAC Goldman (2) ☎	Sollio Agriculture
AAC Prairie (2) ☎	CANTERRA SEEDS
AAC Synergy (2) ☎	FP Genetics
AB Brewnet (2) ☎	SeedNet
AB Dram (2) ☎	SeedNet
AB Foothills (2) ☎	CANTERRA SEEDS
AC Metcalfe (2)	SeCan
CDC Bow (2) ☎	SeCan
CDC Churchill (2) ☎	SeCan
CDC Copeland (2)	SeCan
CDC Copper (2) ☎	FP Genetics
CDC Fraser (2) ☎	SeCan
CDC Kindersley (2) ☎	SeCan
CDC PlatinumStar (2) ☎	CANTERRA SEEDS
Celebration (6W) ☎	CANTERRA SEEDS
Newdale (2)	FP Genetics
Sirish (2) ☎	FP Genetics
SY Stanza (2) ☎	FP Genetics
Torbellino (2)	FP Genetics
Tradition (6W)	Nutrien Ag Solutions Proven Seed / FP Genetics

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AAC Lariat (2) ☎	CANTERRA SEEDS
AAC Stockton (2) ☎	SeCan
AB Advantage (6F) ☎	SeCan
AB Cattlélac (6) ☎	Alliance Seed
AB Hague (2) ☎	FP Genetics
AB Maximizer (2) ☎	CANTERRA SEEDS
AB Prime (2) ☎	SeedNet
AB Standswell (6) ☎	Mastin Seeds
AB Tofield (6) ☎	SeCan
AB Wrangler (2) ☎	CANTERRA SEEDS
Altorado ☎	Nutrien Ag Solutions Proven Seed
AS Lafleur (2) ☎	Alliance Seed
Bighorn (2) ☎	Nutrien Ag Solutions Proven Seed

Canmore (2) ☎	CANTERRA SEEDS
Cantu (2) ☎	Nutrien Ag Solutions Proven Seed
Carleton (2) ☎	Nutrien Ag Solutions Proven Seed
CDC Austenson (2) ☎	SeCan
CDC Cowboy (2F) ☎	SeCan
CDC Durango (2) ☎	SeCan
CDC Harness (2) ☎	FP Genetics
CDC Maverick (2F) ☎	SeCan
CDC Renegade (2F) ☎	SeCan
Claymore (2) ☎	Nutrien Ag Solutions Proven Seed
CONLON (2)	Seed Depot
Desperado (6F)	Alliance Seed
Esma (2) ☎ VUA	SeCan
Ferguson (2) ☎	Nutrien Ag Solutions Proven Seed
Ibex (2) ☎	Nutrien Ag Solutions Proven Seed
KWS Kellie (2) ☎ VUA	SeCan
Oreana (2) ☎	Nutrien Ag Solutions Proven Seed
RGT Planet (2) ☎ VUA	SeCan
Richer (6) ☎	Seed Depot
WCI Fortify (6F)	SeedNet

Hulless

CDC Armstrong (2) ☎	SeCan
CDC Pristine (2) ☎	SeCan

Varieties being tested for adaptability in Western Canada

AS Manon (2) ☎	Alliance Seed
Waterloo (6)	Seed Depot

OATS

AAC Anthony ☎	SeCan
AAC Douglas ☎	SeCan
AAC Fedak ☎	SeCan
AAC Fetch ☎	Alliance Seed
AAC Neville ☎	SeCan
AAC Wesley ☎	FP Genetics
AC Morgan	SeCan
CDC Anson ☎	FP Genetics
CDC Arborg ☎	FP Genetics

CDC Byer 	FP Genetics
CDC Baler (F) 	FP Genetics
CDC Endure 	Alliance Seed
CDC Hank 	FP Genetics
CDC Haymaker (F) 	SeCan
CDC Morrison 	CANTERRA SEEDS
CDC Westgate (F) 	FP Genetics
CS Camden 	CANTERRA SEEDS
Furlong	CANTERRA SEEDS
Leggett	FP Genetics
ORe3541M 	SeCan
ORe3542M 	SeCan
Ore BOOST (F)  VUA	SeCan
Ore Level48 	Seed Depot
Ore Level50 	Seed Depot
ORe RUMINATOR (F)  VUA	Alliance Seed
Pinnacle	FP Genetics
Souris 	Seed Depot
Stride	SeCan
Summit 	FP Genetics
Triactor 	CANTERRA SEEDS

Varieties being tested for adaptability in Western Canada

AAC Basil 	SeCan
Kalio 	CANTERRA SEEDS
Kyron 	CANTERRA SEEDS

SPRING WHEAT

Canada Western Red Spring

AAC Ahead VB 	Alliance Seed
AAC Alida VB 	SeCan
AAC Brandon 	SeCan
AAC Broadacres VB 	Nutrien Ag Solutions Proven Seed
AAC Cameron VB 	CANTERRA SEEDS
AAC Craven VB 	Nutrien Ag Solutions Proven Seed
AAC Darby VB 	FP Genetics
AAC Elie 	Alliance Seed
AAC Hockley 	FP Genetics
AAC Hodge VB 	FP Genetics
AAC LeRoy VB 	Alliance Seed
AAC Magnet 	FP Genetics
AAC Oakman VB 	SeCan
AAC Redberry 	Alliance Seed
AAC Redstar 	SeCan

AAC Rivers VB 	SeCan
AAC Russell VB 	FP Genetics / Nutrien Ag Solutions Proven Seed
AAC Spike 	SeCan
AAC Starbuck VB 	SeCan
AAC Stoughton VB 	SeCan
AAC Tisdale 	SeCan
AAC Viewfield 	FP Genetics
AAC Walker VB 	FP Genetics
AAC Walsh 	FP Genetics
AAC Warman VB 	SeCan
AAC Westking 	SeCan
AAC Wheatland VB 	SeCan
Baker  VUA	CANTERRA SEEDS
Bolles 	Seed Depot
Breadwinner  VUA	CANTERRA SEEDS
Carberry 	SeCan
Cardale 	Seed Depot
CDC Envy 	Alliance Seed
CDC Hughes VB 	Nutrien Ag Solutions Proven Seed
CDC Landmark VB 	FP Genetics
CDC Ortona 	Nutrien Ag Solutions Proven Seed
CDC Pilar CLPlus 	Nutrien Ag Solutions Proven Seed
CDC Plentiful 	FP Genetics
CDC Power CL Plus 	Nutrien Ag Solutions Proven Seed
CDC SKRush 	SeCan
CDC Succession CLPlus VB 	Nutrien Ag Solutions Proven Seed
Daybreak  VUA	CANTERRA SEEDS
Ellerslie 	SeCan
Flame  VUA	Alliance Seed
Garde  VUA	CANTERRA SEEDS
Glenn 	CANTERRA SEEDS
Palisade  VUA	CANTERRA SEEDS
Parata 	SeCan
SY Cast 	Nutrien Ag Solutions Proven Seed
SY Gabbro 	Richardson Pioneer
SY Manness 	FP Genetics
SY Torach 	Alliance Seed

Canada Prairie Spring Red

AAC Camrose VB 	Nutrien Ag Solutions Proven Seed
AAC Penhold 	SeCan
AAC Perform 	Alliance Seed
AAC Rimbey VB 	SeCan

AAC Westlock 	SeCan
Accelerate  VUA	CANTERRA SEEDS
CDC Warburg	SeCan
Fierce VB  VUA	Alliance Seed
Recoil  VUA	CANTERRA SEEDS
SY Rorke 	Nutrien Ag Solutions Proven Seed
SY Rowyn 	Alliance Seed

Canada Northern Hard Red

AAC Redwater	SeCan
Faller	Seed Depot
Prosper 	Seed Depot
Shelly 	Seed Depot

Canada Western Special Purpose

AAC Awesome VB 	SeCan
Alotta 	SeCan
WPB Banff VB 	SeCan
WPB Canmore  VUA	SeCan
WPB Whistler  VUA	SeCan

Canadian Western Hard White Spring

AAC Tomkins 	FP Genetics
AAC Whitehead VB 	FP Genetics

Canada Western Soft White Spring

AAC Galore 	SeedNet
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Canada Western Extra Strong

CDN Bison	Faurschou Farms Ltd. III
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Canada Western Amber Durum

AAC Brigham VB 	FP Genetics
AAC Cabri 	SeCan
AAC Congress 	CANTERRA SEEDS
AAC Current 	Alliance Seed
AAC Frontier 	SeCan
AAC Grainland 	SeCan
AAC Marchwell VB	SeCan
AAC Raymore	SeCan
AAC Schrader 	FP Genetics
AAC Spitfire 	SeCan
AAC Stronghold 	SeCan
AAC Succeed VB 	FP Genetics
AAC Weyburn VB 	Alliance Seed
CDC Alloy 	FP Genetics
CDC Credence 	CANTERRA SEEDS
CDC Defy 	SeCan
CDC Desire 	Syngenta Canada Inc.
CDC Dynamic 	Proven Seeds
CDC Evident 	Alliance Seed
CDC Precision 	Alliance Seed
CDC Vantta 	SeCan
CDC Verona 	Alliance Seed
CDC Wiseton 	SeCan
Strongfield	SeCan
Transcend 	FP Genetics

WINTER WHEAT

Canada Western Red Winter

AAC Coldfront 	SeCan
AAC Elevate 	SeCan
AAC Gateway 	Seed Depot
AAC Goldrush 	FP Genetics
AAC Network 	SeedNet
AAC Overdrive 	SeCan
AAC Vortex 	Alliance Seed
AAC Wildfire 	SeCan
CDC Buteo	SeCan
Emerson 	CANTERRA SEEDS

Canada Western Special Purpose

AAC Icefield 	FP Genetics
Broadview	CANTERRA SEEDS
CDC Falcon	SeCan

FALL RYE

Open Pollinated

Danko	FP Genetics
Hazlet	SeCan
Prima	SeCan
SU Bebop © VUA	FP Genetics

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SU Cossani	FP Genetics
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Rosser; KRYM Farms Ltd.	204-297-6377		R	
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CDC BYER				
Carman; RJP Seed Ltd.	204-745-3304		S	R
Domain; Pitura Seeds	204-736-2849		S	R
CDC ENDURE ☺				
Boissevain; Armstrong Seeds Ltd.	204-534-2566			C
Boissevain; Boissevain Select Seeds	204-534-0752			R
Crystal City; Fallis, J. Allan & Mark A.	204-825-4525			R
Holland; Kubinec, Anastasia	204-526-2776			C
Homewood; Agassiz Seed Farm	204-745-6655			C

MacGregor; Hulme Agra Products Inc.	204-871-4666			C
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Reinland; Ens Farms Ltd.	204-325-4658		F	C
Rosenort; Friesen Seeds Ltd.	204-746-8325			C
Sanford; Bergen Seed Farm	204-793-3752		F	C
CDC HAYMAKER ☺				
Carman; Menold, Ulrich, Tyler & Lucas	204-750-2675		F	R
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CDC WESTGATE				
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CS CAMDEN ☺				
Dauphin; Fisher Seeds Ltd.	204-622-8800			C
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FALL RYE

	S	F	R	C
DANKO				
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Reinland; Ens Farms Ltd. 204-325-4658			R	C

TRITICALE

	S	F	R	C
AB SNOWCAT				
Reinland; Ens Farms Ltd. 204-325-4658				C

DURUM

	S	F	R	C
AAC SCHRADER ☺				
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	S	F	R	C
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Minto; Fraser Seeds Ltd. 204-534-7458			R	
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Altona; Wiebe, Lloyd 204-324-7999			R	
Baldur; Scott Pantel 204-245-0860			R	C
Binscarth; Inland Seed Corp. 204-683-2316			R	
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Carman; Menold, Ulrich, Tyler & Lucas 204-750-2675		F		
Cromer; Bartel Seeds 204-851-1390			R	
Crystal City; Fallis, J. Allan & Mark A. 204-825-4525				C
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800				C
Dauphin; Fisher Seeds Ltd. 204-622-8800				C
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Dufrost; R & R Catellier Farms 204-746-4175				C
Fisher Branch; Gulay Family Farm 204-739-8184				C
Gilbert Plains; Tokar Pedigreed Seed Corp. 204-648-7070				C
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Holland; Patenaude, Donald & Robert 204-526-5087				C
Killarney; Bar H Agri Seeds 204-523-7464				C
MacGregor; Hulme Agra Products Inc. 204-871-4666			R	
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Newdale; Warehamdale Seeds Ltd. 204-867-0268				C
Morden; Wilson, James M. 204-362-2449				C
Notre Dame De Lourdes; Durand Seeds Inc. 204-745-7577		F		
Oak Bluff; Gousseau, Marcel E. & Robert 204-981-6953				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422	S	F	R	
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler 204-871-6704				C
Plumas; Court Seeds Ltd. 204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan 204-386-2206	S	F	R	
Plum Coulee; Janzen, Ken, Jayme & Ernie A. 204-362-1789				C
Portage La Prairie; Sanderson, Garry 204-857-8406			R	
Reinland; Ens Farms Ltd. 204-325-4658		F		C
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813			R	
Rivers; Redsper Ent. Ltd. 204-328-5346			R	C
Sanford; Bergen Seed Farm 204-793-3752		F		

Somerset; Sierens Seed Service 204-744-2883				C
St. Leon; Labossiere, Luc N. & Rejean F. 204-245-0191				C
Ste. Rose du Lac; Gamache, Ryan 204-447-2118				C
Viriden; Clearview Acres Ltd. 204-748-7666				C
Viriden; Hutchison, Barry 204-851-6157				
Warren; Riddell Seed Co. 204-227-5679			R	
AAC STOUGHTON ☺ - AAC WESTKING ☺				
Binscarth; Inland Seed Corp. 204-683-2316				R
Grandview; Triple S Seeds Ltd. 204-638-2004				R
Notre Dame De Lourdes; Durand Seeds Inc. 204-745-7577				R
Russell; Keating Seed Farms Inc. 204-773-3854				R
Solsgrith; Nickel, James D. & John H. & Kevin J. & J. Gordon 204-773-6734				R
St. Leon; Labossiere, Luc N. & Rejean F. 204-245-0191				R
AAC WALKER - AAC HOCKLEY ☺				
Binscarth; Inland Seed Corp. 204-683-2316	S	F		
Boissevain; Boissevain Select Seeds 204-534-0752	S	F		
Domain; Pitura Seeds 204-736-2849	S			
Oak River; J.S. Henry & Son Ltd. 204-566-2422		F		
Plumas; Court Seeds Ltd. 204-386-2354		F		
Russell; Keating Seed Farms Inc. 204-773-3854		F		
AAC WHEATLAND ☺ - AAC BRANDON ☺				
Binscarth; Inland Seed Corp. 204-683-2316				C
Boissevain; Armstrong Seeds Ltd. 204-534-2566				C
Brandon; Wheat City Seeds Ltd. 204-727-3337				R
Brandon; Whetter, Rodney & Darren & Evan 204-729-7059				R
Boissevain; Boissevain Select Seeds 204-534-0752				R
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800				C
Darlingford; Morrow, Graham 204-362-8986				C
Decker; Murray Farms Inc. 204-764-0366			R	C
Fisher Branch; Gulay Family Farm 204-739-8184			R	
Gilbert Plains; Tokar Pedigreed Seed Corp. 204-648-7070				C
Grandview; Triple S Seeds Ltd. 204-638-2004				C
Inglis; Beischer Family Farm Seeds Ltd. 204-564-2676				C
Holland; Patenaude, Donald & Robert 204-526-5087				C
Kenton; Robert H. Stevenson Ltd. 204-851-0493			R	
Kenton; Stevenson, Richard D.O. & Douglas 204-838-2696				C
Kenville; Carmichael, John A. 204-734-8683				C
Killarney; Chatham Seeds Ltd. 204-523-2050				C
Manitou; Sanders Seed Farm 204-242-4200				C
Mather; McLennan Farms Ltd. 204-529-2372				C
Miniota; Walker, Alan Glen 204-567-3647				C
Minto; Fraser Seeds Ltd. 204-534-7458				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422	S	F	R	
Pilot Mound; Wallace, Joe 204-825-4543				C
Rivers; Redsper Ent. Ltd. 204-328-5346			R	
Russell; Keating Seed Farms Inc. 204-773-3854				C
Solsgrith; Nickel, James D. & John H. & Kevin J. & J. Gordon 204-773-6734				C
Treherne; Stinson Seeds 204-526-5351				C
Wawanesa; Ellis Seeds 204-824-2290				C

SPRING WHEAT

	S	F	R	C
AAC BRANDON ☺				
Altona; Fuchsmeier, Joni 204-324-3859				C
Arborg; Harreg Farms 204-642-2570				C
Baldur; Scott Pantel 204-245-0860				C
Boissevain; Boissevain Select Seeds 204-534-0752				C
Carberry; Calvert Ag Inc. 204-573-1278				C
Carman; Menold, Ulrich, Tyler & Lucas 204-750-2675		F		C
Crystal City; Fallis, J. Allan & Mark A. 204-825-4525				C
Darlingford; Morrow, Graham 204-362-8986				C
Deloraine; Bolduc & Bell Farms 204-747-2913		F		C
Domain; Pitura Seeds 204-736-2849				C
Killarney; Bar H Agri Seeds 204-523-7464				C
Lowe Farm; MB Seeds Ltd. 204-746-4652				C
MacGregor; Hulme Agra Products Inc. 204-871-4666				C
Minto; Southern Seed 204-534-0988		F	R	C
Morris; Red River Seeds Ltd. 204-746-3059				C
Newdale; Warehamdale Seeds Ltd. 204-867-0268				C
Notre Dame De Lourdes; Durand Seeds Inc. 204-745-7577				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422			F	C
Oakbank; Willowdale Seeds 204-801-0659				C

Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704				C
Portage La Prairie; Askin, Raymond T. & Jeffrey S.	204-856-6475	S	F	R	C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908				C
Plum Coulee; Janzen, Ken, Jayme & Ernie A.	204-362-1789				C
Plumas; Court Seeds Ltd.	204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206			R	C
Pilot Mound; Wallace, Joe	204-825-4543				C
Portage La Prairie; Sanderson, Garry	204-857-8406				C
Rosenort; Friesen Seeds Ltd.	204-746-8325				C
Sanford; Bergen Seed Farm	204-793-3752				C
Somerset; Sierens Seed Service	204-744-2883			R	C
Ste. Anne; Seine River Seed Farm	204-371-7700				C
AAC HOCKLEY ☺					
Arborg; Timchishen Seeds Farms	204-641-1288			R	C
Binscarth; Inland Seed Corp.	204-683-2316			R	C
Boissevain; Boissevain Select Seeds	204-534-0752			R	C
Carman; RJP Seed Ltd.	204-745-3304				C
Cromer; Bartel Seeds	204-851-1755				C
Cromer; Bartel Seeds	204-851-1390				C
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800				C
Dauphin; Fisher Seeds Ltd.	204-622-8800				C
Domain; Pitura Seeds	204-736-2849			F	C
Gilbert Plains; Tokar Pedigreed Seed Corp.	204-648-7070				C
Grandview; Triple S Seeds Ltd.	204-638-2004				C
Homewood; Agassiz Seed Farm	204-745-6655				C
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676				C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704				C
Plumas; Court Seeds Ltd.	204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206			R	C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908	S			C
Rosenort; Friesen Seed	204-746-5751				C
Souris; Kohut, David Anton & Richard & Gregory & Katherine	204-483-3063			R	C
Ste. Anne; Seine River Seed Farm	204-371-7700				C
Ste. Rose du Lac; Gamache, Ryan	204-447-2118				C
AAC SPIKE ☺					
Arborg; Timchishen Seeds Farms	204-641-1288			F	R
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800			R	C
Oakbank; Willowdale Seeds	204-801-0659			R	C
AAC VIEWFIELD ☺					
Grandview; Triple S Seeds Ltd.	204-638-2004			R	C
Rosenort; Friesen Seed	204-746-5751				C
Swan River; Alford, Wayne G.	204-734-8196				C
AAC WALSH ☺					
Altona; LD Seeds	204-324-7999	S	F	R	C
Arborg; Timchishen Seeds Farms	204-641-1288	S	F		C
Boissevain; Boissevain Select Seeds	204-534-0752	S	F		C
Cromer; Bartel Seeds	204-851-1390				C
Domain; Pitura Seeds	204-736-2849	S		R	C
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676			R	C
Killarney; Bar H Agri Seeds	204-523-7464			R	C
MacGregor; Hulme Agra Products Inc.	204-871-4666	S	F		C
Manitou; Sanders Seed Farm	204-242-4200	S	F		C
Plumas; Court Seeds Ltd.	204-386-2354			F	C
Sanford; Bergen Seed Farm	204-793-3752	S			C
Souris; Kohut, David Anton & Richard & Gregory & Katherine	204-483-3063			R	C
Swan River; Alford, Wayne G.	204-734-8196			F	R
AAC WESTKING ☺					
Altona; LD Seeds	204-304-0048				C
Arborg; Timchishen Seeds Farms	204-641-1288	S			C
Altona; Wiebe, Lloyd	204-324-7999				C
Baldur, Scott Pantel	204-245-0860			R	C
Binscarth; Inland Seed Corp.	204-683-2316	S	F		C
Boissevain; Armstrong Seeds Ltd.	204-534-2566			F	C
Boissevain; Boissevain Select Seeds	204-534-0752				C
Boissevain; Latimer, Kevin B. & Duane E.	204-534-8318				C
Brandon; Wheat City Seeds Ltd.	204-727-3337				C
Brandon; Whetter, Rodney & Darren & Evan	204-729-7059	S	F		C
Carberry; Calvert Ag Inc.	204-573-1278			R	C
Carman; Menold, Thomas	204-750-2682				C
Carman; Menold, Ulrich, Tyler & Lucas	204-750-2675	S	F	R	C
Cromer; Bartel Seeds	204-851-1390			R	C

Crystal City; Buchanan, Kenneth S., Jayden, & Dean K.	204-825-7151				C
Crystal City; Fallis, J. Allan & Mark A.	204-825-4525				C
Darlingford; Morrow, Graham	204-362-8986				C
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800			R	C
Dauphin; Fisher Seeds Ltd.	204-622-8800				C
Decker; Murray Farms Inc.	204-764-0366	S	F		C
Deloraine; Bolduc & Bell Farms	204-747-2913			R	C
Domain; Pitura Seeds	204-736-2849	S			C
Dufrost; Frosty Pine Farms Ltd.	204-746-4175			F	C
Dufrost; R & R Catellier Farms	204-746-4175				C
Elphinstone; Gerrard Family Seeds	204-365-0321				C
Fisher Branch; Gulay Family Farm	204-739-8184				C
Gilbert Plains; Tokar Pedigreed Seed Corp.	204-648-7070	S	F	R	C
Glenboro; Jefferies Seeds	204-720-7282				C
Grandview; Triple S Seeds Ltd.	204-638-2004	S	F	R	C
Hamiota; Doupe, Neil D.	204-764-0028				C
Holland; Kubinec, Anastasia	204-526-2776				C
Holland; Patenaude, Donald & Robert	204-526-5087				C
Holland; Vigar, Murray & Gary	204-526-2108				C
Homewood; Agassiz Seed Farm	204-745-6655			F	C
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676				C
Kenville; Carmichael, John A.	204-734-8683				C
Killarney; Bar H Agri Seeds	204-523-7464				C
Killarney; Chatham Seeds Ltd.	204-523-2050				C
Lowe Farm; MB Seeds Ltd.	204-746-4652			R	C
MacGregor; Hulme Agra Products Inc.	204-871-4666	S		R	C
Manitou; Sanders Seed Farm	204-242-4200				C
Miniota; Walker, Alan Glen	204-567-3647			R	C
Minto; Fraser Seeds Ltd.	204-534-7458				C
Morden; Wilson, James M.	204-362-2449			F	C
Morris; Mueller, Malte	204-209-0024	S	F		C
Navin; James Farms Ltd.	204-222-8785				C
Newdale; Warehamdale Seeds Ltd.	204-867-0268				C
Niverville; Prairie Sky Crop Solutions	204-388-4303				C
Notre Dame De Lourdes; Durand Seeds Inc.	204-745-7577			R	C
Notre Dame De Lourdes; Durand, Leo	204-248-2372				C
Oak Bluff; Gousseau, Marcel E. & Robert	204-981-6953				C
Oak River; J.S. Henry & Son Ltd.	204-566-2422			F	C
Oakbank; Willowdale Seeds	204-801-0659			F	C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704				C
Pilot Mound; Wallace, Joe	204-825-4543				C
Plum Coulee; Janzen, Ken, Jayme & Ernie A.	204-362-1789				C
Plumas; Court Seeds Ltd.	204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206				C
Portage La Prairie; Askin, Raymond T. & Jeffrey S.	204-856-6475	S	F		C
Portage La Prairie; Pugh Seeds Ltd.	204-871-1467			R	C
Portage La Prairie; Sanderson, Garry	204-857-8406	S	F		C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908				C
Reinland; Ens Farms Ltd.	204-325-4658	S		R	C
Reston; Greig, Fred L. & Cameron & Roper, Jordan	204-877-3813			F	R
Rivers; Providence Farms	204-761-8702				C
Rivers; Redsper Ent. Ltd.	204-328-5346				C
Rosenort; Friesen Seeds Ltd.	204-746-8325				C
Russell; Keating Seed Farms Inc.	204-773-3854				C
Sanford; Bergen Seed Farm	204-793-3752	S	F		C
Solsgrith; Nickel, James D. & John H. & Kevin J. & J. Gordon	204-773-6734				C
Somerset; Sierens Seed Service	204-744-2883	S		R	C
Stonewall; Unger Seed Farm Ltd.	204-467-8630	S	F		C
St. Leon; Labossiere, Luc N. & Rejean F.	204-245-0191				C
St. Joseph; Remillard Seed Farm	204-737-2376				C
Ste. Anne; Seine River Seed Farm	204-371-7700				C
Swan River; Badowski Farms Ltd.	204-281-0668				C
Swan River; Oberlin Farms & Seed Services	204-734-2292				C
Virden; Clearview Acres Ltd.	204-748-7666				C
Virden; Hutchison, Barry	204-851-6157			R	C
Warren; Jones, Gavin R.	204-322-5604			R	C
Warren; Riddell Seed Co.	204-227-5679	S	F		C
Wawanesa; Ellis Seeds	204-824-2290				C
ACCELERATE ☺ VUA					
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800				C
Morris; Mueller, Malte	204-209-0024			R	C

ALOTTA ☺			
Carman; Menold, Thomas 204-750-2682		R	
Rivers; Redsper Ent. Ltd. 204-328-5346			C
Ste. Anne; Seine River Seed Farm 204-371-7700		R	C
Swan River; Badowski Farms Ltd. 204-281-0668		R	
Warren; Riddell Seed Co. 204-227-5679		R	
BAKER ☺ VUA			
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800	F		C
Glenboro; Jefferies Seeds 204-720-7282		R	
Killarney; Chatham Seeds Ltd. 204-523-2050			C
Morris; Mueller, Malte 204-209-0024	S	F	
Pilot Mound; Wallace, Joe 204-825-4543		F	C
Stonewall; Unger Seed Farm Ltd. 204-467-8630	S	F	C
Viriden; Clearview Acres Ltd. 204-748-7666			C
BOLLES ☺			
Portage La Prairie; Pugh Seeds Ltd. 204-871-1467		R	C
Solsgirth; Nickel, James D. & John H. & Kevin J. & J. Gordon 204-773-6734			C
BREADWINNER ☺ VUA			
Morden; Wilson, James M. 204-362-2449	F	R	
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813		R	
CDC ENVY ☺			
Russell; Keating Seed Farms Inc. 204-773-3854			C
Swan River; Oberlin Farms & Seed Services 204-734-2292			C
CDN BISON			
Portage La Prairie; Faurichou, David & Glenn D. 204-327-5725			C
FALLER			
MacGregor; Hulme Agra Products Inc. 204-871-4666			C
Oakbank; Willowdale Seeds 204-801-0659			C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler 204-871-6704			C
Plum Coulee; Janzen, Ken, Jayme & Ernie A. 204-362-1789			C
Rosenort; Friesen Seeds Ltd. 204-746-8325			C
Ste. Anne; Seine River Seed Farm 204-371-7700			C
PROSPER ☺			
Altona; Wiebe, Lloyd 204-324-7999			C
Morris; Red River Seeds Ltd. 204-746-3059			C
Rosenort; Friesen Seeds Ltd. 204-746-8325			C
RECOIL VUA			
Morris; Mueller, Malte 204-209-0024	S		R
SY MANNESS ☺			
Altona; Wiebe, Lloyd 204-324-7999			C
Arborg; Timchishen Seeds Farms 204-641-1288	S	F	R
Baldur; Desrochers, David Oscar 204-825-7400			C
Boissevain; Armstrong Seeds Ltd. 204-534-2566			C
Boissevain; Boissevain Select Seeds 204-534-0752			C
Carman; RJP Seed Ltd. 204-745-3304			C
Cromer; Bartel Seeds 204-851-1755		R	
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800			C
Dauphin; Fisher Seeds Ltd. 204-622-8800			C
Domain; Pitura Seeds 204-736-2849			C
Elphinstone; Gerrard Family Seeds 204-365-0321			C

Fannystelle; Nadeau Seeds Inc. 204-436-2469				C
Glenboro; Jefferies Seeds 204-720-7282				C
Grandview; Triple S Seeds Ltd. 204-638-2004				C
Homewood; Agassiz Seed Farm 204-745-6655				C
Killarney; Bar H Agri Seeds 204-523-7464				C
Manitou; Sanders Seed Farm 204-242-4200				C
Morris; Red River Seeds Ltd. 204-746-3059				C
Navin; James Farms Ltd. 204-222-8785				C
Newdale; Warehamdale Seeds Ltd. 204-867-0268				C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler 204-871-6704			R	
Rosenort; Friesen Seed 204-746-5751				C
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813				C
Russell; Keating Seed Farms Inc. 204-773-3854				C
Sanford; Bergen Seed Farm 204-793-3752	S	F	R	C
Souris; Kohut, David Anton & Richard & Gregory & Katherine 204-483-3063				C
Ste. Anne; Seine River Seed Farm 204-371-7700				R
Swan River; Alford, Wayne G. 204-734-8196				R
Wawanesa; Ellis Seeds 204-824-2290				C
SY TORACH ☺				
Elphinstone; Gerrard Family Seeds 204-365-0321				C

WINTER WHEAT

AAC OVERDRIVE ☺				
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800	S	F	R	
Domain; Pitura Seeds 204-736-2849			R	
Gilbert Plains; Tokar Pedigreed Seed Corp. 204-648-7070			R	
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813			R	
Ste. Anne; Seine River Seed Farm 204-371-7700			R	
AAC WILDFIRE ☺				
Baldur; Scott Pantel 204-245-0860				C
Plumas; Court Seeds Ltd. 204-386-2354				C
AAC COLDFRONT ☺				
Domain; Pitura Seeds 204-736-2849				C
Minto; Southern Seed 204-534-0988	S			C
Rosenort; Friesen Seeds Ltd. 204-746-8325				C



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Pedigree Seed Growers

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