

## Variety Description Key

The grey box has been placed at the bottom of each table and displays the Grand Mean for both Yield (bu/acre) and Protein (%) and the corresponding LSD value ( $p < 0.05$ ).

Except for the long term average yield and protein data, variety description information was obtained from the Co-operative 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 2000 to 2014, while protein data is from MCVET plots harvested from 2002 to 2014. 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.

"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 Breeder's Rights or a variety where protection has been applied for but not yet granted at time of printing.

## Key to 2014 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.

Data collected from Portage is not presented as an individual site but data is included in the long term yield and protein columns in the Variety Description table.

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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C-55-10/14-10250624-E

# Manitoba Agriculture, Food and Rural Development Variety Guide

## BARLEY

### New for 2015

Variety	Type	Code	Breeder	Distributor	Seed Availability
CDC PlatinumStar®	Malting - 2 Row	TR07921	Crop Development Centre	CANTERRA SEEDS	2016

### Varieties that have been supported for registration

Malting - 2 Row	TR10214	AAFC - Brandon
Malting - 2 Row	TR11127	Crop Development Centre
Food and Feed - 2 Row	TR11698	Alberta Agriculture & Rural Development
Food and Feed - 2 Row	TR12735	Highland Specialty Grains
Food and Feed - 2 Row	TR12733	Highland Specialty Grains
Food and Feed - 6 Row	BT596	Alberta Agriculture & Rural Development
Hulless - 2 Row	HB623	Alberta Agriculture & Rural Development

### Comments:

Seed of the new varieties AAC Synergy®, Amisk®, Brahma® and CDC Maverick® will be commercially available for seeding in Spring 2015.

Malting barley varieties are classified into three groups which are established annually by the Canadian Malt Barley Technical Centre (CMBTC) for the 2015/16 crop year. “Acceptance - Recommended” are varieties with market acceptance and recommended by the CMBTC. The category of “Acceptance - Under Testing” includes varieties currently undergoing commercial market development. The category of “Malting: Other” includes varieties not currently recommended by the CMBTC but markets may exist.

Canmore® is being evaluated for use in value added end use markets.

The two-row malting varieties CDC PolarStar® and CDC PlatinumStar® are available through closed loop, identity preserved programs.

The hulless varieties CDC Clear® and Taylor® are malting types.

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

Forage yields of some varieties are listed in the Forage Crops section of Seed Manitoba 2015.

### Variety Descriptions

Category / Variety <sup>1</sup>	Site Years Tested	Yield bu/acre	Protein %	Maturity +/- 88 days	Height +/- 35 inches	Test Wt +/- 48.7 lb/bu	Rough or Smooth Awns	Resistance Level:									
								Lodging	Loose Smut	Surface -borne Smut	Netted Root Blotch	Spotted Net Blotch	Fusarium <sup>3</sup> Head Blight				
<b>Malting: Acceptance - Recommended</b>																	
AC Metcalfe (2)®	141	93	12.7	0	0	0	R	F	R	I	I	S	I	I	MR	I	
Bentley (2)®	41	99	12.3	0	2	-0.8	R	G	MS	MR	I	MS	R	I	MR	MS	
CDC Copeland (2)®	60	94	12.5	0	2	-0.5	R	F	MS	I	I	I	I	S	MR	I	
CDC Meredith (2)®	42	98	12.3	2	-1	-2.1	R	F	R	MR	I	MS	R	MS	MR	I	
CDC Polarstar (2)®	19	94	12.6	-1	0	-0.6	R	F	S	R	MS	S	MR	MS	S	MR	
Celebration (6W)®	34	99	13.1	-1	2	0	S	G	R	R	MS	S	MR	MR	I	MS	
LEGACY (6W)®	36	100	12.8	-2	3	0	S	F	I	MR	MR	S	MR	MR	MR	MS	
Newdale (2)®	61	103	12.5	0	-1	-0.5	R	F	S	MR	MR	I	MR	I	MR	I	
Tradition (6W)®	59	100	12.7	2	4	0.8	S	F	S	MR	MR	S	I	MR	MR	S	
<b>Malting: Acceptance - Under Testing</b>																	
AAC Synergy (2)®	30	106	12.1	0	-1	-0.4	R	G	S	I	I	MR	R	R	MR	MS	
CDC Kindersley (2)®	34	98	12.5	-1	-1	0	R	G	S	R	I	MS	MR	I	MR	I	
Cerveza (2)®	36	105	12.3	1	-2	-1.4	R	F	R	R	I	MS	MR	R	MR	I	
Merit 57 (2)®	39	99	12.4	3	-1	-1.9	R	F	S	I	MR	MS	R	MS	I	MS	
<b>Malting: Other</b>																	
CDC Anderson (6)®	30	100	12.2	-1	-2	0	R	G	MR	R	I	MS	MR	R	MR	I	
CDC Battleford (6W)®	63	99	12.6	1	-1	1.6	S	G	MS	MR	MR	MS	R	R	MR	S	
CDC Kamsack (6)®	28	96	12.5	0	2	-1	R	VG	I	R	MS	S	I	MR	MR	S	
CDC Kendall (2)®	18	93	—	2	0	0.2	R	F	MS	MS	MR	I	MR	S	MS	I	
CDC Mayfair (6)®	41	102	12.6	-1	3	-1.5	R	G	S	R	MS	MS	MR	I	MR	MS	
CDC PlatinumStar (2)®	5	94	12.5	0	1	-0.5	R	F	S	R	S	I	MR	S	I	MR	
Lacey (6W)®	41	98	12.9	1	2	-0.7	S	G	I	MR	MR	S	I	MR	MR	S	
Major (2)®	35	103	12.4	0	-1	-0.7	R	G	R	MR	MS	I	MR	MR	MR	I	
Norman (2)®	29	95	12.8	-1	-1	-0.5	R	F	S	S	MS	MS	R	S	S	MR	
Robust (6W)	94	91	13.1	1	4	-0.7	S	G	I	I	I	S	MS	MR	MR	S	
Stellar-ND (6W)®	32	95	12.6	-2	2	0	R	G	MR	R	MS	S	I	MR	I	I	

## BARLEY (continued)

Category / Variety <sup>1</sup>	Site Years Tested	Yield bu/acre	Protein %	Maturity +/- 88 days	Height +/- 35 inches	Test Wt 48.7 lb/bu	Rough or Smooth Awns	Resistance Level:									
								Lodging	Loose Smut	Surface -borne Smut	Netted Root Blotch	Spotted Net Blotch	Fusarium <sup>3</sup> Head Blight				
<b>Food and Feed</b>																	
AC Ranger (6F)	38	103	12.4	1	-3	0.1	S	G	MS	I	MR	I	MR	MR	MR	S	
Amisk (6)	16	106	12.5	1	0	-2.3	SS	G	S	MS	MS	I	MR	MR	MR	S	
Brahma (2)	36	103	12.3	0	-2	0.5	R	G	MS	R	MR	S	I	S	MR	I	
Breton (6F)	30	100	12.3	0	-2	0.8	S	G	MS	MR	I	I	MR	MR	MR	S	
Canmore (2)	16	103	12.3	1	0	0.7	R	G	R	R	I	MS	MR	I	MS	I	
CDC Austenson (2)	39	109	12.1	1	0	0.5	R	G	S	R	I	MS	R	MR	I	I	
CDC Coalition (2)	39	100	12.4	1	2	0.8	R	VG	R	MR	I	S	MR	I	MR	I	
CDC Cowboy (2F)	50	92	13.0	1	6	1.3	R	G	MS	MR	I	I	MR	I	MR	MR	
CDC Helgason (2)	33	99	12.3	-1	0	0.8	R	G	R	MR	I	MR	MR	I	I	MS	
CDC Maverick (2F)	16	94	12.9	1	4	5.4	S	F	S	R	I	I	MR	I	MR	I	
CDC Mindon (2)	56	92	12.7	1	-1	0.3	R	G	R	R	—	S	MR	I	I	MR	
CDC Trey (2)	63	101	12.4	0	2	0.3	R	G	MS	R	MR	I	R	I	MR	I	
CDC YORKTON (6W)	22	104	12.6	0	5	-3	S	G	MS	MR	MR	I	MR	MR	MR	S	
Champion (2)	44	107	12.3	0	0	0.8	R	G	S	R	—	S	I	MS	I	I	
Chigwell (6)	41	97	12.2	0	0	-1.6	S	G	MS	R	S	I	MR	MR	S	S	
CONLON (2)	84	89	12.6	-1	-1	0.8	S	G	I	I	I	I	MR	MS	MR	MR	
Desperado (6F)	44	101	12.5	1	2	2.5	S	G	MS	R	MR	S	MR	MR	MR	S	
Gadsby (2)	29	96	12.7	0	3	0.1	R	F	R	R	I	MS	MR	S	MR	I	
Muskwa (6)	30	100	12.5	0	-5	1.3	S	G	MS	R	MS	MS	MR	I	MR	S	
Sundre (6)	5	89	12.4	—	—	—	S	G	MS	R	MS	MS	I	I	I	S	
XENA (2)	19	98	—	0	0	0.3	R	G	MS	MS	MR	S	I	S	MR	MR	
<b>Hulless</b>																	
CDC Carter (2)	35	87	12.9	1	0	8	R	F	R	R	S	I	MR	I	I	I	
CDC Clear (2)	28	92	12.4	2	2	9	R	F	R	R	I	MS	R	I	MR	MR	
Taylor (2)	28	78	12.8	0	0	8	R	G	R	I	MS	MS	MR	I	MR	MR	
<b>Varieties that have been supported for registration</b>																	
<b>Malting: Other</b>																	
TR10214 (2)	16	104	12.3	1	1	-0.4	R	F	S	I	S	I	R	I	MR	MR	
TR11127 (2)	5	95	12.4	1	1	0.5	R	G	S	I	MS	S	MR	I	MR	MS	
<b>Food and Feed</b>																	
BT596 (6)	5	108	12.6	2	1	0.4	S	G	I	MR	I	I	MR	I	I	I	
TR11698 (2)	5	99	12.3	1	0	-0.3	R	F	R	MR	I	MS	R	I	S	MS	
TR12733 (2)	5	105	12.4	0	0	-0.2	R	G	S	R	I	S	I	I	MR	I	
TR12735 (2)	5	106	12.3	2	-5	0.2	R	G	S	R	I	S	MR	I	I	S	
<b>Hulless</b>																	
HB623 (2)	5	88	12.8	-1	3	10	R	G	S	I	I	I	MR	I	I	I	
<b>GRAND MEAN</b>		99	12.7														
<b>LSD (0.05)</b>		5	0.4														

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

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

3 Fusarium head blight (FHB) infection is highly influenced by environment and heading date. Under high levels of the disease all varieties will sustain damage. Hulless barley typically has reduced levels of DON when compared to regular barley with similar levels of disease.

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## BARLEY (continued)

### Yield Comparisons

Category/Variety	2014 Yield (bu/acre)										
	Arborg	Boissevain	Dauphin	Melita	Neepawa	Rosebank	St. Adolphe	Stonewall	Thornhill	Roblin (6-Row)	Roblin (2-Row)
<b>Malting</b>											
AAC Synergy®	111	131	127	99	148	118	77	111	112	—	196
AC Metcalfe®	108	111	111	81	126	102	62	93	96	150	144
CDC PlatinumStar®	111	112	124	—	—	—	—	—	87	—	155
<b>Food and Feed</b>											
Amisk®	123	124	112	98	163	126	65	112	130	183	—
Breton®	98	104	126	94	154	116	71	101	104	178	—
Canmore®	126	119	124	98	138	115	82	104	119	—	194
CDC Maverick®	102	109	110	90	124	110	69	107	94	—	164
<b>Varieties that have been supported for registration</b>											
<b>Malting</b>											
TR10214	111	119	134	99	145	122	85	104	100	—	182
TR11127	108	111	111	—	—	—	—	—	105	—	168
<b>Food and Feed</b>											
BT596	109	120	132	—	—	—	—	—	126	183	—
TR12733	120	124	133	—	—	—	—	—	100	—	197
TR12735	125	119	140	—	—	—	—	—	109	—	165
<b>Hulless</b>											
HB623	90	93	103	—	—	—	—	—	97	—	156
<b>SITE GRAND MEAN (bu/acre)</b>	110	114	121	94	142	117	74	105	105	171	168
CV %	6.7	5.7	4.9	5.4	7.3	6.1	7.5	2.6	6.1	3.5	8.0
LSD (bu/acre)	16	11	10	9	18	13	10	5	11	11	22
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
<b>Seeding Date</b>	23-May	23-May	26-May	15-May	26-May	09-May	16-May	22-May	15-May	23-May	23-May
<b>Harvest Date</b>	09-Sep	07-Sep	16-Sep	30-Aug	16-Sep	20-Aug	20-Aug	27-Aug	03-Sep	11-Sep	11-Sep

### Protein Comparisons

Category/Variety	2014 Protein (%)									
	Arborg	Boissevain	Dauphin	Melita	Neepawa	Rosebank	St. Adolphe	Stonewall	Thornhill	
<b>Malting</b>										
AAC Synergy®	11.6	11.3	11.7	10.6	—	12.7	11.6	11.0	12.6	
AC Metcalfe®	12.3	11.8	12.4	11.8	12.3	13.9	13.1	11.3	13.6	
CDC PlatinumStar®	11.9	11.8	11.0	—	—	—	—	—	—	13.0
<b>Food and Feed</b>										
Amisk®	12.3	11.8	11.9	11.7	12.4	12.1	12.5	11.6	13.5	
Breton®	11.9	11.7	12.1	11.4	11.8	9.7	13.4	11.5	12.6	
Canmore®	12.3	11.6	11.9	10.8	11.8	12.4	12.5	11.0	13.2	
CDC Maverick®	13.3	12.9	12.6	11.7	12.7	12.1	13.8	12.0	14.0	
<b>Varieties that have been supported for registration</b>										
<b>Malting</b>										
TR10214	11.6	11.8	11.7	11.0	12.0	11.5	12.6	11.2	13.4	
TR11127	12.0	11.8	11.4	—	—	—	—	—	—	12.4
<b>Food and Feed</b>										
BT596	12.1	11.7	12.2	—	—	—	—	—	—	13.4
TR12733	12.2	11.1	10.7	—	—	—	—	—	—	12.9
TR12735	11.8	10.9	10.9	—	—	—	—	—	—	12.6
<b>Hulless</b>										
HB623	12.1	13.2	12.5	—	—	—	—	—	—	14.2
<b>SITE GRAND MEAN (%)</b>	12.1	11.8	11.8	11.3	12.2	12.1	12.8	11.4	13.2	

# 2015-16 Canadian Malting Barley Technical Centre Recommendations

The following varieties of two-row and six-row malting barley are registered with the Canadian Food Inspection Agency based on good agronomic and industry malting quality evaluations. Since registration these varieties have been pilot scale tested by the CMBTC for their malting and brewing properties. All varieties listed below exhibit good malting and brewing properties. In addition to market opportunities, seeding decisions should be based on agronomic considerations and feedback from your grain company representative, local elevator operators and malting companies. The CMBTC and its members recommend that you talk with your local malting barley buyer about opportunities in your area to grow and market two-row and six-row malting barley varieties. Visit CMBTC's website for detailed pilot malting & brewing data [http://www.cmbtc.com/CMBTC\\_Site/Variety\\_Technical\\_Data.html](http://www.cmbtc.com/CMBTC_Site/Variety_Technical_Data.html)

## Two-Row Varieties

VARIETY	SOURCE <sup>3</sup>	MARKET COMMENTS
AC Metcalfe	1	Established Demand
CDC Copeland	1	Established Demand
CDC Meredith	1	Limited, Increasing Demand
Bentley	2	Limited, Stable Demand
CDC Kindersley	1	Undergoing Commercial Market Development
Cerveza	6	Undergoing Commercial Market Development
AAC Synergy	5	Undergoing Commercial Market Development

Additional Two-Row Varieties <sup>1</sup>		
Newdale	4	Limited, Stable Demand
CDC PolarStar	2	Limited, Stable Demand
Merit 57	2	Undergoing Commercial Market Development

<sup>1</sup> These two-row varieties are primarily handled by one company. For interest in growing Newdale, please contact Canada Malting Company. CDC PolarStar is produced in a closed loop, identity preserved program. For interest in growing CDC PolarStar, please contact Prairie Malt/Cargill. For interest in growing Merit 57, please contact BARI-Canada.

**Note:** CDC Landis is not yet grown for commercial use. Production is limited to quantities required for pre-market development testing.

## Six-Row Varieties<sup>2</sup>

VARIETY	SOURCE <sup>3</sup>	MARKET COMMENTS
Legacy	3,4	Limited Demand
Tradition	4	Limited Demand
Celebration	2	Limited Demand

<sup>2</sup> Demand for six-row malting barley has been declining. Please talk to your local malting company selector in regard to demand for six-row varieties in your area.

**Note:** CDC Anderson is not yet grown for commercial use. Production is limited to quantities required for pre-market development testing.

<sup>3</sup> The following companies have pedigreed seed distribution rights for those varieties that are footnoted:

1-SeCan; 2 - CANTERRA SEEDS; 3 - Crop Production Services; 4 - FP Genetics; 5 - Syngenta; 6 - Mastin Seeds

**CMBTC Members:** Canadian Grain Commission, Parrish & Heimbecker, Prairie Malt, Public Barley Breeders, Richardson International, Viterra, ADM-Benson Quinn, SAB Miller, CWB, Manitoba Liquor and Lotteries, Molson Coors, Tsingtao Brewery, New Glarus Brewing, SeCan, Syngenta, Alberta Barley Commission, Alberta Agriculture, CANTERRA SEEDS, Hailar MDL Beer Material, Manitoba Agriculture, Saskatchewan Agriculture. **Other organizations providing input to this list:** The BMBRI and BARI-Canada.

# OATS

## New for 2015

Variety	Code	Breeder	Distributor	Seed Availability
Bia®	CFA00137	Lantmännen SW Seed AB	La Coop Federee	n/a
Nice	QO.685.43	McGill University	La Coop Federee	n/a
CS Camden®	OT4001R	Lantmännen SW Seed AB	CANTERRA SEEDS	2015

### Varieties that are being tested or proposed for registration

OT3066 Crop Development Centre

#### Comments:

Seed of the new varieties **CDC Haymaker®**, **CDC Morrison®** and **CS Camden®** will be commercially available for seeding in Spring 2015.

The variety **CDC Haymaker®** is a forage oat variety. Forage yields of some varieties are listed in the Forage Crops section.

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.

**HiFi®** and **CDC Morrison®** are exceptionally high in beta-glucan fibre and is available for contract identity preserved production.

The variety **Stride®** appears to have improved resistance to Fusarium Head Blight, based on lower DON accumulation, in comparison with other recently registered varieties.

## Variety Descriptions

Variety <sup>1</sup>	Years Tested	Site Yield bu/acre	Maturity +/- 96 days	Height +/- 33 inches	Test Wt +/- 39.3 lb/bu	Hull %	Hull Colour	Resistance Level:				
								Lodging	Smut	Crown Rust	Stem <sup>2</sup> Rust	BYD <sup>3</sup>
AAC Justice®	20	144	0	2	0.5	22.8	White	G	R	R	I	I
AC Morgan	36	136	-1	6	-1.0	25.2	White	G	I	S	S	MS
Bia®	8	140	-4	4	-0.2	25.8	White	G	—	S	—	—
Bradley®	29	133	2	3	—	—	White	G	R	MS	MS	MS
CDC Big Brown®	41	135	-1	1	0	20.4	Tan	G	R	R	MS	MS
CDC Dancer®	60	128	-3	5	0.5	19.6	White	G	R	I	I	MS
CDC Haymaker (F)®	20	120	2	10	-1.0	22.0	White	G	MR	S	S	—
CDC Minstrel®	40	138	0	3	-0.2	22.3	White	VG	R	MS	I	MS
CDC Morrison®	5	128	-2	-1	-1.0	24.4	White	VG	R	R	I	I
CDC ProFi	39	122	-3	1	-1.0	20.0	White	G	MS	S	I	MS
CDC Ruffian®	30	146	0	0	-0.8	20.5	White	G	R	I	S	S
CDC Seabiscuit®	34	135	0	6	-0.5	20.1	White	G	MR	S	I	S
CDC Weaver	36	129	-1	5	-1.0	19.0	White	F	R	S	I	MS
CS Camden®	7	149	2	0	-1.5	21.1	White	G	I	MS	S	S
Furlong®	93	128	-1	8	0.5	20.3	Tan	G	R	S	I	MR
HiFi®	63	137	-3	6	0	24.7	White	G	MS	R	I	MR
Jordan®	51	138	2	3	-2.0	23.6	White	VG	R	I	I	MR
Leggett®	116	136	0	0	0	23.0	White	G	R	R	I	MS
Nice	8	136	-3	4	1	25.4	White	G	—	MS	—	—
Pinnacle®	68	145	3	4	-1.2	23.7	White	G	R	S	I	MS
Ronald®	84	128	0	1	0	22.1	White	VG	R	S	I	MR
Souris®	59	134	-4	0	0.5	20.9	White	G	R	R	MR	MS
Stainless	25	130	-3	5	-0.5	22.4	Light Grey	G	R	R	MR	MR
Stride®	36	134	-2	5	0.6	23.7	White	VG	R	R	I	I
Summit®	41	141	0	-1	0.5	20.8	White	G	R	R	I	I
Triactor®	42	153	-1	3	-1.5	22.1	White	VG	I	MR	S	MS
<b>Varieties that have been supported for registration</b>												
OT3066	5	136	-3	2	-1.0	20.5	White	G	MS	MR	S	I
<b>GRAND MEAN (bu/acre)</b>												
<b>LSD (bu/acre) (0.05)</b>												

1 The letter 'F' indicates a forage type.

2 All varieties are susceptible to new 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.

## Yield Comparisons

Variety	2014 Yield (bu/acre)						
	Arborg	Boissevain	Hamiota	St. Adolphe	Stonewall	Thornhill	Robin
AAC Justice®	177	82	114	178	154	177	248
Bia®	170	79	101	159	157	175	279
CDC Haymaker®	136	57	140	109	119	117	253
CDC Ruffian®	149	78	125	179	161	135	292
CS Camden®	162	72	141	—	164	191	302
Leggett®	159	65	93	166	159	166	232
Nice	154	77	99	159	156	154	255
Souris®	159	92	115	149	143	155	244
<b>Varieties that have been supported for registration</b>							
OT3066	152	83	114	—	—	178	273
<b>SITE GRAND MEAN (bu/acre)</b>	<b>158</b>	<b>75</b>	<b>116</b>	<b>157</b>	<b>153</b>	<b>161</b>	<b>261</b>
CV %	8.4	12.9	10.6	1.8	2.3	4.9	6.9
LSD (bu/acre)	—	17	21	5	6	14	31
Sign Diff	No	Yes	Yes	Yes	Yes	Yes	Yes
<b>Seeding Date</b>	23-May	23-May	17-May	09-May	16-May	22-May	15-May
<b>Harvest Date</b>	09-Sep	10-Sep	12-Sep	20-Aug	08-Sep	28-Aug	03-Sep

**HULLESS OATS****Comments:**

Hulless oats were last tested in 2008.

**GEHL®** is the first bald hulless oat variety as it does not have surface-borne hairs (trichomes). **GEHL®** also has improved hulless expression.

The yield of hulless oats is less than that of common oats in which the hull is part of the yield. Hulless oats should be stored at <12% moisture.

Hulless oats are a specialty product for which a market should be ensured prior to planting.

Crown rust races capable of attacking varieties with the Pc68 gene are now prevalent in Manitoba. This has resulted in varieties being redefined as Susceptible (S) for Crown Rust resistance. Early seeding may reduce the likelihood of severe infection.

**Variety Descriptions**

Variety	Yield % Check	Site Years Tested	Days to Maturity +/- Check	Height +/- Check	Test Weight +/- Check	Resistance Level:				
						Lodging	Smut	Crown Rust	Stem <sup>1</sup> Rust	BYD <sup>2</sup>
AC Belmont	80	3	0	-5	1.1	G	R	S	I	MS
AC Gwen	82	3	2	-2	5.2	VG	R	S	I	I
Furlong®	100	3	0	0	0	G	R	S	I	MR
GEHL	62	3	-2	-3	9.8	G	R	S	MS	S
Navan	70	3	-3	-3	5.0	G	—	S	—	I
<b>CHECK CHARACTERISTICS</b>										
Furlong®	4780 lbs/acre	3 site years	95 days	41 inches	39.8 lb/bu					

1 All varieties are susceptible to new 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.

2 BYD = Barley Yellow Dwarf - a viral disease carried and spread by aphids - early seeding will generally reduce the likelihood of severe infection.



A photograph of a vibrant yellow canola field under a cloudy sky. Overlaid on the bottom half of the image is a large, dynamic, yellow liquid wave that sweeps across the frame from left to right, suggesting motion and abundance.

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# SPRING WHEAT

New for 2015

Variety	Class	Code	Breeder	Distributor	Seed Availability
AAC Prevail VB	CWRS	BW462	AAFC - Winnipeg	Alliance Seed	—
AAC W1876	CWRS	BW957	AAFC - Swift Current	CANTERRA SEEDS	2015, Limited Supply
CDC Titanium VB	CWRS	PT584	Crop Development Centre	CPS Canada Inc.	—
Coleman	CWRS	PT765	University of Alberta	Lefsrud Seed	2015
Thorsby	CWRS	BW947	University of Alberta	CANTERRA SEEDS	2015
AAC Penhold	CPSR	HY1319	AAFC - Swift Current	SeCan	—
AAC Tenacious VB	CPSR	HY1615	AAFC - Winnipeg	Alliance Seed	—
SY995	CPSR	HY995	Syngenta Canada Inc.	—	—
CDC Whitewood	CWHWS	HW612	Crop Development Centre	SeCan	—
SY087	CWGP	GP087	Syngenta Canada Inc.	—	—
AAC NRG097	CWGP	GP097	AAFC - Swift Current	CANTERRA SEEDS	2016
WFT603	CWGP	GP119	Western Feed Grains Dev. Co-op Ltd.	Western Feed Grains Dev. Co-op Ltd.	2015

## Varieties that have been supported for registration

CWRS	BW472	Crop Development Centre
CWRS	BW479	Syngenta Canada Inc.
CWRS	BW483	AAFC - Winnipeg
CWRS	BW485	AAFC - Winnipeg
CWRS	BW487	AAFC - Winnipeg
CWRS	BW961	AAFC - Swift Current
CWRS	PT245	AAFC - Swift Current
CWRS	PT468	AAFC - Winnipeg
CWRS	PT637	Syngenta Canada Inc.
CPSR	HY1603	AAFC - Winnipeg
CPSR	HY1610	AAFC - Winnipeg
CWHWS	HW363	AAFC - Swift Current

## Comments:

Seed of the new CWRS varieties **AAC Brandon**, **AAC Elie**, **AAC Redwater**, **AAC W1876**, **CDC Plentiful**, **Coleman** and **Thorsby**, and CPSR varieties **AAC Ryley** and **Enchant VB** will be commercially available for seeding in Spring 2015.

Most varieties have been rated for their relative resistance to pre-harvest sprouting. Under wet postmaturity 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 a combination of the Canadian Food Inspection Agency's **List of Registered Varieties** ([www.inspection.gc.ca](http://www.inspection.gc.ca)) and the Canadian Grains Commision's **Variety Designation Lists** ([www.grainscanada.gc.ca](http://www.grainscanada.gc.ca)) to determine the registration and grade eligibility status of varieties.

## Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Maturity +/- 99 days	Height +/- 37 inches	Spike Awned	Resistance Level:									
							Lodging	Sprouting	Loose Smut	Common Bunt	Leaf <sup>1</sup> Spots	Stem Rust	Leaf Rust	Stripe Rust	Fusarium <sup>2</sup> Head Blight	
							Canada Western Red Spring									
5602HR	90	63	14.9	1	0	Y	F	F	R	MR	I	R	R	I	MR	
5603HR	41	63	14.1	2	0	Y	G	VG	MS	I	MR	MR	R	MS	I	
5604HR CL	40	61	14.7	-1	-1	Y	G	G	MS	I	MS	R	R	—	I	
5605HR CL	16	62	14.2	1	-1	Y	VG	—	R	MR	MS	MS	R	MR	MR	
AAC Bailey	27	50	14.5	-1	0	N	G	G	MS	MR	I	R	R	—	I	
AAC Brandon	27	65	13.9	2	-5	Y	VG	P	MR	S	I	R	R	MR	MR	
AAC Elie	27	66	13.9	2	-6	Y	VG	F	I	I	I	R	R	MR	I	
AAC Prevail VB	16	63	13.6	1	2	N	G	F	S	S	MS	MR	R	R	I	
AAC Redwater	27	60	14.1	-1	-2	Y	G	VG	MS	I	MS	R	R	MR	I	
AAC W1876	4	60	14.6	3	-4	Y	VG	—	I	I	MS	MR	R	I	I	
AC Barrie	164	57	14.6	0	0	N	G	G	MR	I	MS	MR	MS	S	I	
AC Cadillac	6	60	—	-1	3	N	F	F	R	R	I	R	MR	I	I	
AC Domain	22	55	14.8	-2	-1	N	VG	VG	R	I	S	R	I	MR	MS	
Alvena	30	60	14.8	-2	0	N	G	P	MR	I	—	MR	I	I	MS	
Carberry	54	62	14.5	2	-5	Y	VG	F	MR	R	MS	MR	R	MR	MR	
Cardale	27	63	14.1	2	-4	Y	VG	G	I	MR	MS	R	R	MR	MR	
CDC Abound	42	59	14.4	2	-4	Y	G	F	I	I	MS	R	MS	MS	S	
CDC Go	24	62	14.3	-1	-2	Y	G	P	MS	I	S	R	I	MR	MS	
CDC Kernen	39	60	14.7	1	1	Y	G	P	R	I	MS	MR	MR	I	I	
CDC Plentiful	27	62	14.1	-3	-2	N	VG	P	R	I	I	R	R	MR	MR	
CDC Stanley	34	62	14.6	0	-1	N	G	G	MR	S	I	R	MR	I	MS	
CDC Thrive	37	57	14.6	-1	0	N	G	F	MR	I	I	MR	I	I	MS	
CDC Titanium	16	61	14.2	2	0	Y	G	—	MS	I	MS	I	R	R	MR	
CDC Utmost VB	38	63	14.4	-1	-1	N	G	G	MS	S	I	MR	R	I	MS	
CDC VR Morris	27	63	14.2	0	0	N	G	P	I	I	MR	R	—	MR		
Coleman	16	57	13.7	2	2	Y	G	—	S	S	MS	MR	R	MR	MR	

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Maturity +/- 99 days	Height +/- 37 inches	Spike Awned	Resistance Level:									
							Lodging	Sprouting	Loose Smut	Common Bunt	Leaf <sup>1</sup> Spots	Stem Rust	Leaf Rust	Stripe Rust	Fusarium <sup>2</sup> Head Blight	
Fieldstar VB	43	64	14.6	0	1	Y	F	VG	I	I	I	MR	R	MS	I	
Glenn	92	62	14.1	2	-2	Y	VG	F	I	I	I	R	R	MR	I	
Goodeve VB	53	62	14.8	-2	-1	N	VG	G	MR	S	MS	MR	MR	I	S	
Harvest	61	60	14.3	-1	-2	N	VG	VG	MR	S	MS	R	MR	MR	S	
Infinity	37	60	15.2	-2	0	N	G	G	MR	MR	MS	MR	MR	MS	S	
KANE	90	61	14.4	1	-2	Y	G	VG	MS	I	I	R	R	MR	I	
Muchmore	40	62	14.4	2	-6	Y	VG	G	MR	R	MS	R	R	MR	MS	
Shaw VB	40	63	14.4	0	2	N	G	G	S	MR	MS	R	MR	I	MS	
Somerset	38	59	15.1	-1	3	N	G	F	R	MS	MS	R	MR	—	MS	
Stettler	40	59	14.8	1	-2	Y	G	G	R	MR	MS	MR	MS	MR	MS	
Superb	83	60	14.4	2	-3	Y	VG	F	I	MR	MS	R	S	MS	MS	
SY433	38	57	14.6	2	1	Y	G	VG	I	S	I	R	R	—	MR	
Thorsby	5	60	14.3	-2	0	N	VG	—	I	S	MS	MR	R	R	I	
Unity VB	53	65	14.3	0	0	Y	F	VG	MS	R	I	MR	R	MS	I	
Vesper VB	39	65	14.4	0	-1	Y	G	F	I	S	I	MR	R	S	I	
Waskada	43	62	14.6	1	2	Y	F	VG	MR	R	MS	R	I	MS	MR	
WR859 CL	42	62	14.6	0	-3	Y	G	G	R	R	MS	MR	R	I	MR	
<b>Canada Prairie Spring Red</b>																
5700PR	33	63	13.3	3	-6	Y	VG	F	MS	R	MS	R	I	MS	MS	
5702PR	30	66	12.8	1	-4	Y	VG	P	MS	I	I	I	MR	MS	MS	
AAC Penhold	16	70	13.1	1	-9	Y	VG	—	I	R	I	MR	R	MR	MR	
AAC Ryley	28	67	12.6	1	-4	Y	G	G	I	R	MS	R	R	S	MS	
AAC Tenacious VB	16	59	12.1	1	3	Y	G	G	R	MR	MS	MR	R	R	R	
Conquer VB	40	64	13.2	2	-1	Y	G	P	MS	R	I	R	MR	MR	MS	
Enchant VB	28	68	12.8	1	-2	Y	G	G	MR	R	MS	MR	R	S	S	
SY985	44	66	13.3	2	-6	Y	G	P	R	MR	I	R	R	—	I	
SY995	16	68	12.4	2	-5	Y	VG	—	S	MR	MS	MR	R	MR	MS	
<b>Canada Western Extra Strong</b>																
Burnside	52	59	14.3	-1	2	N	G	G	R	I	MS	R	R	R	S	
CDN Bison	39	65	13.7	1	-2	Y	G	F	R	I	I	R	MR	—	I	
Glencross VB	41	62	14.1	0	3	N	G	F	R	I	MS	R	MR	MR	S	
<b>Canada Western Hard White Spring</b>																
AAC Iceberg	26	57	13.5	0	-4	Y	G	P	MS	MR	MS	R	R	I	I	
AAC Whitefox	16	62	13.3	-2	-2	N	G	—	MS	MS	MS	MR	MR	MS	I	
CDC Whitewood	16	54	13.6	0	-4	Y	VG	G	S	S	MS	MR	MR	I	I	
Snowbird	93	59	13.8	0	0	N	G	G	MR	MS	MS	MR	I	MS	I	
Snowstar	37	63	13.5	-1	-4	N	VG	G	MS	S	MS	R	MR	MS	MS	
Whitehawk	32	55	13.7	-2	0	N	VG	G	I	MS	MS	I	R	MS	MS	
<b>Canada Western Soft White Spring</b>																
AAC Chiffon	15	77	11.2	4	-1	Y	F	VP	S	S	—	S	I	MR	S	
AC Andrew	30	72	10.8	4	-4	Y	VG	P	S	S	—	MR	MS	I	I	
Sadash	34	71	10.8	4	-2	Y	VG	P	I	S	—	MR	I	R	S	
<b>Canada Western General Purpose</b>																
AAC Innova	15	71	11.6	4	-3	Y	F	VP	S	S	I	MR	R	R	S	
AAC NRG097	16	70	11.8	5	-4	Y	VG	—	I	R	I	MR	R	S	I	
AAC Proclaim	28	68	12.1	3	-1	Y	F	F	MR	S	I	MR	R	MS	MR	
CDC NRG003	40	68	12.9	1	-4	Y	G	G	MS	R	MS	R	MS	—	S	
Minnedosa	40	67	13.0	-1	-4	Y	G	G	I	R	MS	MR	R	—	MS	
NRG010	40	71	12.8	4	-3	Y	VG	F	MS	R	I	R	R	R	MS	
Pasteur	38	74	12.9	7	-3	N	VG	G	MS	S	I	MR	R	MR	I	
SY087	16	69	13.0	2	-3	Y	VG	—	MS	MR	I	MR	MR	MR	MR	
WFT603	5	70	12.2	5	-5	Y	G	—	I	R	I	I	I	MR	MR	
<b>Varieties that have been supported for registration</b>																
<b>Canada Western Red Spring</b>																
BW472	5	62	14.2	3	-3	Y	VG	—	MR	R	MS	MR	R	MS	I	
BW479	5	63	14.9	1	0	Y	VG	—	MS	R	MS	I	R	S	I	
BW483	5	71	14.0	1	0	Y	G	—	S	MS	I	I	R	I	I	
BW485	5	71	13.6	1	0	Y	G	—	S	R	I	MR	MR	S	I	
BW487	5	62	14.0	4	-3	Y	G	—	MS	MR	I	R	MR	S	I	
BW961	5	59	14.3	1	-4	Y	VG	—	MS	MR	S	R	MR	I	I	
PT245	5	58	14.8	1	-1	N	VG	—	MR	I	I	R	MR	R	MR	
PT468	5	59	14.6	0	3	N	G	—	MR	I	I	I	MR	MR	I	
PT637	5	62	14.1	3	2	Y	VG	—	MS	MR	I	MR	R	MR	MR	
<b>Canada Prairie Spring Red</b>																
HY1603	15	69	13.2	0	-6	Y	G	—	MR	I	MS	R	R	MR	I	
HY1610	16	73	12.4	1	-3	Y	VG	—	MS	I	MS	MR	R	I	I	
<b>Canada Western Hard White Spring</b>																
HW363	5	63	13.9	-1	-4	Y	VG	—	MR	MS	MS	MR	MR	R	I	
<b>GRAND MEAN</b>		66	14.0													
<b>LSD (0.05)</b>		4	0.6													

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 environment and heading date. Under high levels of the disease all varieties will sustain damage.

## SPRING WHEAT (continued)

### Yield Comparisons

Class/Variety	Arborg	Boissevain	Dauphin	Hamiota	Melita	Neepawa	Rosebank	St. Adolphe	Stonewall	Thornhill	2014 Yield (bu/acre)										
											C	E	R	E	A	L	C	R	O	P	S
<b>Canada Western Red Spring</b>																					
5605HR CL	71	81	81	88	50	94	74	52	63	88											
AAC Bailey	57	67	67	83	44	72	56	40	55	64											
AAC Brandon	64	80	82	85	52	90	78	58	67	82											
AAC Elie	79	77	79	82	52	92	82	55	69	89											
AAC Prevail VB	65	84	95	99	50	88	76	60	50	76											
AAC Redwater	68	79	75	83	48	76	76	54	60	82											
AAC W1876	—	81	74	82	—	—	—	—	—	73											
Carberry	72	72	69	84	42	83	67	53	66	82											
Cardale	75	87	68	83	44	86	80	55	59	78											
CDC Plentiful	77	69	87	86	47	92	75	51	64	88											
CDC Titanium	65	83	82	80	53	103	67	56	59	78											
CDC Utmost VB	81	76	91	99	49	102	76	58	57	77											
CDC VR Morris	76	81	80	84	49	87	81	54	65	83											
Coleman	59	78	76	76	54	80	72	45	60	68											
Glenn	71	78	80	82	47	78	74	51	59	77											
SY433	—	—	70	78	—	80	—	—	—	77											
Thorsby	64	75	84	80	—	—	—	—	—	80											
<b>Canada Western Hard White Spring</b>																					
AAC Iceberg	58	82	59	81	40	75	73	52	50	75											
AAC Whitefox	80	70	86	95	55	80	78	53	57	83											
CDC Whitewood	53	67	71	78	38	74	70	47	50	77											
<b>Varieties that have been supported for registration</b>																					
<b>Canada Western Red Spring</b>																					
BW472	74	77	82	85	—	—	—	—	—	80											
BW479	76	80	90	84	—	—	—	—	—	70											
BW483	79	90	96	104	—	—	—	—	—	90											
BW485	78	101	91	96	—	—	—	—	—	91											
BW487	68	83	86	78	—	—	—	—	—	80											
BW961	71	82	72	77	—	—	—	—	—	80											
PT245	67	68	80	73	—	—	—	—	—	70											
PT468	65	75	78	84	—	—	—	—	—	78											
PT637	76	83	78	84	—	—	—	—	—	79											
<b>Canada Western Hard White Spring</b>																					
HW363	70	83	78	82	—	—	—	—	—	76											
<b>SITE GRAND MEAN (bu/acre)</b>	71	79	80	85	48	85	74	53	59	79											
CV%	8.5	5.4	6.2	5.6	5.2	5.0	5.7	6.6	2.4	6.7											
LSD (bu/acre)	10	7	8	8	4	7	7	6	2	9											
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes											
<b>Canada Western Red Spring</b>																					
Glenn	78	75	82	80	43	82	90	46	59	87											
<b>Canada Prairie Spring Red</b>																					
AAC Penhold	86	78	85	80	51	95	108	51	72	94											
AAC Ryley	74	78	92	91	51	110	88	51	68	90											
AAC Tenacious VB	74	79	79	82	61	88	76	49	51	67											
Enchant VB	87	80	91	98	55	106	87	53	67	81											
SY985	—	—	87	88	—	96	—	64	—	84											
SY995	70	77	93	92	53	108	85	54	67	90											
<b>Canada Western Soft White Spring</b>																					
AAC Chiffon	84	88	105	98	61	128	106	60	77	92											
<b>Canada Western General Purpose</b>																					
AAC Innova	78	77	94	105	53	115	94	58	61	76											
AAC NRG097	65	86	89	92	56	109	101	53	65	97											
AAC Proclaim	88	74	103	92	56	103	87	60	65	71											
SY087	72	82	88	101	54	107	100	52	69	86											
WFT 603	84	76	98	94	—	—	—	—	—	88											
<b>Varieties that have been supported for registration</b>																					
<b>Canada Prairie Spring Red</b>																					
HY1603	86	78	93	101	47	96	93	54	65	96											
HY1610	86	88	98	93	54	119	91	59	61	93											
<b>SITE GRAND MEAN (bu/acre)</b>	80	80	92	92	53	104	93	55	66	86											
CV%	5.6	6.2	4.2	7.0	3.7	6.6	9.2	7.3	3.8	5.0											
LSD (bu/acre)	7	8	6	11	3	12	14	7	4	7											
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes											
<b>Seeding Date</b>	23-May	23-May	26-May	17-May	16-May	26-May	09-May	16-May	22-May	15-May											
<b>Harvest Date</b>	11-Sep	07-Sep	24-Sep	19-Sep	02-Sep	16-Sep	20-Aug	08-Sep	28-Aug	03-Sep											



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Nipsit Suite is registered on wheat (spring, winter, durum), with registration pending on barley and oats.

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## SPRING WHEAT (continued)

### Protein Comparisons

	2014 Protein (%)									
Class/Variety	Arborg	Boissevain	Dauphin	Hamiota	Melita	Neepawa	Rosebank	St. Adolphe	Stonewall	Thornhill
<b>Canada Western Red Spring</b>										
5605HR CL	13.7	15.6	14.0	14.1	14.8	—	14.0	14.5	14.2	15.0
AAC Bailey	13.9	15.1	14.9	13.5	14.7	—	13.3	14.1	14.3	14.7
AAC Brandon	13.2	14.6	13.7	13.9	14.1	—	12.8	13.5	13.0	13.7
AAC Elie	13.6	15.2	13.9	13.1	14.5	—	12.5	13.9	12.9	14.0
AAC Prevail VB	12.6	14.6	13.9	12.6	14.2	—	12.5	14.5	14.1	14.9
AAC Redwater	13.3	14.8	14.9	13.6	14.8	—	12.7	14.7	13.8	14.9
AAC W1876	—	14.3	15.0	13.9	—	—	—	—	—	15.1
Carberry	13.4	14.7	13.9	14.1	14.6	—	13.3	14.9	14.2	14.7
Cardale	13.6	14.9	14.9	13.8	15.2	—	12.5	14.9	14.1	14.6
CDC Plentiful	13.2	14.9	15.4	13.0	14.9	—	13.5	14.0	14.2	14.3
CDC Titanium	13.9	15.3	14.8	14.2	14.7	—	13.0	14.8	14.8	15.7
CDC Utmost VB	13.6	14.7	14.1	13.0	14.5	—	13.1	14.3	14.2	14.7
CDC VR Morris	13.3	15.6	14.6	13.2	14.1	—	12.6	14.3	13.7	15.2
Coleman	13.1	14.3	13.8	13.8	13.6	—	13.1	14.5	13.6	15.0
Glenn	12.9	14.9	13.8	13.2	15.2	—	13.1	14.5	13.6	14.6
SY433	—	—	14.4	12.4	—	—	—	—	—	14.9
Thorsby	13.5	15.4	15.0	12.7	—	—	—	—	—	15.1
<b>Canada Western Hard White Spring</b>										
AAC Iceberg	13.3	16.4	14.3	12.9	13.8	—	11.4	13.3	13.5	14.0
AAC Whitefox	12.4	14.2	13.8	12.4	13.9	—	12.0	14.4	13.2	14.2
CDC Whitewood	13.9	15.1	14.0	12.8	14.2	—	12.2	13.5	13.2	13.7
<b>Varieties that have been supported for registration</b>										
<b>Canada Western Red Spring</b>										
BW472	13.5	14.7	14.9	13.2	—	—	—	—	—	14.6
BW479	13.6	15.7	15.1	13.9	—	—	—	—	—	16.1
BW483	13.8	14.6	13.9	12.7	—	—	—	—	—	15.0
BW485	12.6	14.6	13.6	12.3	—	—	—	—	—	14.9
BW487	13.2	15.0	13.6	13.6	—	—	—	—	—	14.6
BW961	13.6	14.5	—	14.1	—	—	—	—	—	14.8
PT245	13.6	15.3	15.6	14.4	—	—	—	—	—	15.3
PT468	13.5	14.5	15.6	14.0	—	—	—	—	—	15.5
PT637	13.3	14.8	13.9	13.9	—	—	—	—	—	14.6
<b>Canada Western Hard White Spring</b>										
HW363	13.5	14.3	13.9	13.6	—	—	—	—	—	14.4
<b>SITE GRAND MEAN (%)</b>	13.4	14.9	14.4	13.4	14.5	—	12.8	14.3	13.8	14.8
<b>Canada Western Red Spring</b>										
Glenn	12.8	14.3	13.5	13.8	14.6	—	12.9	14.8	13.4	14.5
<b>Canada Prairie Spring Red</b>										
AAC Penhold	12.3	13.8	13.7	14.0	14.1	—	11.2	13.9	12.7	13.0
AAC Ryley	12.7	12.7	13.0	12.8	13.6	—	10.9	12.6	11.8	13.2
AAC Tenacious VB	12.2	11.6	12.6	12.6	12.7	—	11.9	13.0	12.9	13.0
Enchant VB	12.1	13.0	12.3	12.2	13.1	—	11.4	13.2	12.6	13.3
SY985	—	—	13.4	12.4	—	—	—	10.1	—	13.5
SY995	12.0	12.2	12.4	12.9	13.0	—	12.0	13.0	11.6	13.2
<b>Canada Western Soft White Spring</b>										
AAC Chiffon	10.5	10.9	10.7	10.3	11.5	—	10.8	10.2	10.5	11.4
<b>Canada Western General Purpose</b>										
AAC Innova	10.1	11.8	11.4	11.0	12.0	—	9.6	11.0	11.6	12.2
AAC NRG097	11.4	12.0	12.0	11.7	12.5	—	11.2	11.4	11.2	11.7
AAC Proclaim	11.3	11.8	11.7	11.2	12.5	—	11.2	12.1	11.1	12.5
SY087	12.7	13.3	12.5	12.8	13.5	—	11.7	13.3	12.2	14.2
WFT 603	11.9	12.0	12.5	12.0	—	—	—	—	—	12.6
<b>Varieties that have been supported for registration</b>										
<b>Canada Prairie Spring Red</b>										
HY1610	12.0	12.3	13.3	12.5	13.1	—	11.3	12.7	11.7	12.9
HY1603	12.2	13.2	12.8	12.3	13.6	—	11.4	13.0	11.8	13.2
<b>SITE GRAND MEAN (%)</b>	11.9	12.5	12.5	12.3	13.1	—	11.3	12.5	11.9	13.0

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# DURUM WHEAT

## New for 2015

Variety	Code	Breeder	Distributor	Seed Availability
AAC Cabri®	DT840	AAFC - Swift Current	SeCan	2018
AAC Durafield®	DT832	AAFC - Swift Current	SeCan	2015
AAC Spitfire®	DT844	AAFC - Swift Current	SeCan	2017
CDC Carbide VB®	DT574	Crop Development Centre	Crop Production Services (CPS)	2016
CDC Fortitude®	DT570	Crop Development Centre	Crop Production Services (CPS)	2015

### Comments:

Seed of the new varieties AAC Current®, AAC Raymore® and CDC Fortitude® will be commercially available for seeding in Spring 2015.

The varieties AAC Raymore®, CDC Fortitude® and AAC Cabri® have solid stem with resistance to the wheat stem sawfly.

AAC Marchwell VB® and CDC Carbide VB® are varieties with orange wheat blossom midge tolerance based on the Sm1 gene and will be marketed as varietal blends.

## Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Maturity +/- 101 days	Height +/- 35 inches	Spike Awned	Resistance Level:									
							Lodging	Sprouting	Loose Smut	Common Bunt	Leaf <sup>1</sup> Spots	Stem Rust	Leaf Rust	Stripe Rust	Fusarium <sup>2</sup> Head Blight	
AAC Cabri®	2	65	14.0	1	1	Y	G	—	MR	R	I	MR	R	R	MS	
AAC Current®	5	52	14.1	1	1	Y	G	F	MS	MR	I	R	R	MR	MS	
AAC Durafield®	3	71	14.0	0	0	Y	G	—	S	R	I	R	R	—	S	
AAC Marchwell VB®	5	65	13.9	0	0	Y	G	—	MR	R	MS	R	R	R	MS	
AAC Raymore®	5	62	14.0	0	0	Y	G	F	MS	MR	I	R	R	MR	S	
AAC Spitfire®	2	59	14.2	0	-1	Y	VG	—	MS	R	MS	R	R	R	S	
Brigade®	23	71	13.5	2	2	Y	G	F	S	R	I	R	R	MR	MS	
CDC Carbide VB®	2	60	14.0	0	0	Y	G	—	MS	R	MS	R	R	R	MS	
CDC Desire®	3	55	14.0	-2	0	Y	G	G	MS	R	I	R	R	MR	S	
CDC Fortitude®	5	61	14.0	1	0	Y	VG	—	MS	R	MS	MR	R	R	MS	
CDC Verona®	21	64	14.1	2	0	Y	G	F	MS	R	MS	R	R	R	MS	
CDC Vivid®	5	57	14.3	0	0	Y	VG	F	I	R	I	R	R	MR	S	
Enterprise®	12	65	14.1	0	1	Y	F	G	MS	MR	I	R	R	R	MS	
Eurostar®	23	65	13.9	2	2	Y	F	F	S	R	I	R	R	R	MS	
Strongfield®	52	61	14.2	0	0	Y	G	F	S	MR	I	R	R	MR	S	
Transcend®	11	66	14.0	2	3	Y	G	G	S	R	I	R	R	R	MS	
<b>GRAND MEAN</b>		62	14.2													
<b>LSD (0.05)</b>		6	0.7													

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 environment and heading date. Under high levels of the disease all varieties will sustain damage.

## Yield Comparisons

Variety	2014 Yield (bu/acre)	
	Bossevain	Melita
AAC Cabri®	57	51
AAC Current®	44	36
AAC Marchwell VB®	46	48
AAC Raymore®	46	48
AAC Spitfire®	54	34
Brigade®	75	53
CDC Carbide®	51	46
CDC Fortitude®	54	39
CDC Vivid®	47	37
Eurostar®	56	51
Strongfield®	47	42
Transcend®	56	54
<b>SITE GRAND MEAN (bu/acre)</b>	54	45
CV %	8.1	9.4
LSD %	7	7
Sign Diff	Yes	Yes
<b>Seeding Date</b>	23-May	16-May
<b>Harvest Date</b>	06-Oct	03-Sep

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## DURUM WHEAT (continued)

### Protein Comparisons

Variety	2014 Protein (%)	
	Boissevain	Melita
AAC Cabri	—	13.6
AAC Current	—	14.7
AAC Marchwell VB	—	13.4
AAC Raymore	—	14.1
AAC Spitfire	—	15.3
Brigade	—	13.4
CDC Carbide	—	13.7
CDC Fortitude	—	14.3
CDC Vivid	—	15.0
Eurostar	—	13.3
Strongfield	—	14.3
Transcend	—	13.5
<b>SITE GRAND MEAN (%)</b>	—	14.1

## WINTER WHEAT

New for 2015

Variety	Class	Code	Breeder	Distributor	Seed Availability
CDC Chase	CWRW	DH01-28-137	Department of Plant Sciences, U of S	CANTERRA SEEDS	2016

### Varieties that have been supported for registration

CWGP	1303-132-1	Department of Plant Sciences, U of M
CWGP	1603-137-1	Department of Plant Sciences, U of M

### Comments:

Seed of the new variety **AAC Gateway** will be commercially available for seeding in Fall 2015.

As of August 1, 2014, the variety **CDC Falcon** belongs to the Canada Western General Purpose class.

**Accipiter**, **Broadview**, **CDC Falcon**, **CDC Harrier**, **CDC Raptor**, **Peregrine** and **Swainson** are hard red kernel types, **Sunrise** is a soft red kernel type, and **CDC Ptarmigan** is a soft white kernel type.

The variety **Emerson** is rated Resistant (R) to Fusarium Head Blight. Depending on the level of disease pressure, varieties that are rated as Resistant will be infected to some degree. If disease pressure is high, yield and/or quality loss due to FHB can still occur in R-rated varieties.

### Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Height +/- 26 inches	Relative <sup>1</sup> Maturity	Resistance Level:					
						Lodging	Common Bunt	Stem rust	Leaf rust	Fusarium <sup>2</sup> Head Blight	Relative <sup>3</sup> Winter Hardiness
						Canada Western Red Winter					
AAC Gateway	10	79	11.9	1	M	VG	S	MR	I	I	F
CDC Buteo	96	78	11.2	4	M	G	S	I	I	MR	VG
CDC Chase	5	81	11.4	7	M	G	S	R	R	MS	F
Emerson	10	80	12.1	4	M	VG	S	R	I	R	G
Flourish	26	80	11.4	2	E	VG	MR	I	I	S	F
McClintock	80	76	11.5	7	L	VG	S	R	MR	S	F
Moats	28	81	11.5	6	E	G	MS	R	R	S	G
<b>Canada Western General Purpose</b>											
Accipiter	35	82	10.9	3	M	VG	S	R	MR	MS	G
Broadview	37	81	11.0	2	E	VG	S	R	R	S	G
CDC Falcon	100	77	11.3	0	E	VG	S	MR	MR	S	F
CDC Harrier	47	78	10.6	8	M	G	S	MR	MS	S	G
CDC Ptarmigan	42	81	9.7	8	M	F	S	S	S	I	G
CDC Raptor	73	76	11.1	3	M	VG	S	R	I	S	G
Peregrine	36	84	10.8	10	M	G	S	I	MR	I	VG
Sunrise	38	84	10.4	6	M	G	S	MR	MR	—	G
Swainson	20	86	10.8	8	M	F	S	R	R	—	F

## Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Height +/- 26 inches	Relative <sup>1</sup> Maturity	Resistance Level:										
						Lodging	Common Bunt	Stem rust	Leaf rust	Fusarium <sup>2</sup> Head Blight	Relative <sup>3</sup> Winter Hardiness					
<b>Varieties that have been supported for registration</b>																
<b>Canada Western General Purpose</b>																
1303-132-2	10	85	10.7	6	M	G	S	R	R	MS	F					
1603-137-1	20	82	11.1	4	M	G	S	R	R	MS	G					
<b>GRAND MEAN</b>		80	11.1													
<b>LSD (0.05)</b>		4	0.5													

1 Maturity ratings: E = Early, M = Medium and L = Late. CDC Falcon is considered an Early (E) maturing variety. 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 Winter wheat varieties generally have poor genetic resistance to fusarium head blight. Earlier flowering of winter wheat relative to spring wheat may allow winter wheat to escape infection. The ratings provided are based on data from the Co-operative Registration Trials and/or performance in commercial fields.

3 All registered varieties have similar (good) winter hardiness if seeded at the optimum date into standing stubble where good snow cover can be assured. For the newer varieties, there is limited information currently available. As these varieties are grown on more acres, a better understanding of relative winter hardiness will follow.

## Yield Comparisons

Class/Variety	2014 Yield (bu/acre)				
	Arborg	Beausejour	Carberry	Isabella	Winnipeg
<b>Canada Western Red Winter</b>					
AAC Gateway	90	53	93	83	80
CDC Buteo	86	38	97	93	76
CDC Chase	81	48	94	83	91
Emerson	90	55	93	82	80
Flourish	76	47	85	88	66
Moats	74	39	93	92	77
<b>Canada Western General Purpose</b>					
Broadview	80	48	83	92	73
CDC Falcon	78	45	90	89	61
Sunrise	98	54	111	97	82
Swainson	85	48	111	95	80
<b>Varieties that have been supported for registration</b>					
<b>Canada Western General Purpose</b>					
1303-132-2	92	60	100	95	82
1603-137-1	92	55	106	98	77
<b>SITE GRAND MEAN (bu/acre)</b>	85	49	96	91	76
CV%	11.6	13.0	3.1	3.5	6.9
LSD (bu/acre)	—	11	5	5	9
Sign Diff	No	Yes	Yes	Yes	Yes
<b>Seeding Date</b>	13-Sep	12-Sep	17-Sep	20-Sep	26-Sep
<b>Harvest Date</b>	20-Aug	18-Aug	28-Aug	12-Sep	20-Aug

## Protein Comparisons

Class/Variety	2014 Protein (%)				
	Arborg	Beausejour	Carberry	Isabella	Winnipeg
<b>Canada Western Red Winter</b>					
AAC Gateway	12.6	10.6	12.9	12.2	11.8
CDC Buteo	11.5	10.2	11.2	11.5	11.4
CDC Chase	11.7	10.6	11.8	11.5	11.2
Emerson	12.6	9.9	11.9	12.0	12.4
Flourish	11.9	10.5	12.1	11.8	11.0
Moats	11.7	11.2	11.8	11.4	11.1
<b>Canada Western General Purpose</b>					
Broadview	11.7	9.9	11.6	11.8	11.1
CDC Falcon	11.8	10.6	11.6	11.5	10.9
Sunrise	11.0	8.8	9.7	10.8	9.5
Swainson	11.0	9.9	9.9	10.6	9.9
<b>Varieties that have been supported for registration</b>					
<b>Canada Western General Purpose</b>					
1303-132-2	10.6	9.4	10.1	11.3	11.0
1603-137-1	11.1	9.8	11.3	11.1	10.8
<b>SITE GRAND MEAN (%)</b>	11.6	10.1	11.3	11.5	11.0

## FALL RYE

### Comments:

Fall Rye was last tested in 2009.

All fall rye varieties have good winter survival.

### Variety Descriptions

Variety	Yield % Check	Site Years Tested	Height + / - Check	Resistance Level:		
				Lodging	Shattering	Ergot
AC Remington	93	26	-10	VG	VG	MS
AC Rifle	86	26	-11	VG	VG	MS
Hazlet	110	26	-4	G	G	MS
Prima	100	26	0	F	F	MS
CHECK CHARACTERISTICS						
Prima	97 bu/acre	26 site years	45 inches			

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## BARLEY

### Malting: Acceptance - Recommended

AC Metcalfe (2)◎	SeCan
Bentley (2)◎	CANTERRA SEEDS
CDC Copeland (2)◎	SeCan
CDC Meredith (2)◎	SeCan
CDC Polarstar (2)◎	CANTERRA SEEDS
Celebration (6W)◎	CANTERRA SEEDS
LEGACY (6W)◎	Crop Production Services (CPS)/ FP Genetics
Newdale (2)◎	FP Genetics
Tradition (6W)◎	Crop Production Services (CPS)/ FP Genetics

### Malting: Acceptance - Under Testing

AAC Synergy (2)◎	Syngenta Seeds Canada Inc.
CDC Kindersley (2)◎	SeCan
Cerveza (2)◎	Mastin Seeds
Merit 57 (2)◎	CANTERRA SEEDS

### Malting: Other

CDC Anderson (6)◎	SeCan
CDC Battleford (6W)◎	SeCan
CDC Kamsack (6)◎	CANTERRA SEEDS
CDC Kendall (2)◎	Crop Production Services (CPS)
CDC Mayfair (6)◎	CANTERRA SEEDS
CDC PlatinumStar (2)◎	CANTERRA SEEDS
Lacey (6W)◎	Alliance Seed
Major (2)◎	CPS Canada
Norman (2)◎	FP Genetics
Robust (6W)	Crop Development Centre
Stellar-ND (6W)◎	CANTERRA SEEDS

### Food and Feed

AC Ranger (6F)	FP Genetics
Amisk (6)◎	SeCan
Brahma (2)◎	Crop Production Services (CPS)
Breton (6F)◎	CANTERRA SEEDS
Canmore (2)◎	CANTERRA SEEDS
CDC Austenson (2)◎	SeCan
CDC Coalition◎	CANTERRA SEEDS
CDC Cowboy (F)◎	SeCan
CDC Helgason (2)◎	SeCan
CDC Maverick (2F)◎	SeCan
CDC Mindon (2)◎	SeCan
CDC Trey (2)◎	FP Genetics
CDC YORKTON (6W)	CANTERRA SEEDS
Champion (2)◎	Crop Production Services (CPS)
Chigwell (6)◎	SeCan
CONLON (2)◎	Seed Depot

## BARLEY

## BARLEY

Desperado (6F)◎
Gadsby (2)◎
Muskwa (6)◎
Sundre (6)◎
XENA (2)

Alliance Seed
SeCan
SeedNet
Mastin Seeds
Crop Production Services (CPS)

### Hulless

CDC Carter (2)◎
CDC Clear (2)◎
Taylor (2)◎

SeCan
Crop Development Centre
Alliance Seed

## OATS

AAC Justice◎
AC Morgan
Bia◎
Bradley◎
CDC Big Brown◎
CDC Dancer◎
CDC Haymaker◎
CDC Minstrel◎
CDC Morrison◎
CDC ProFi
CDC Ruffian◎
CDC Seabiscuit◎
CDC Weaver◎
CS Camden◎
Furlong◎
HiFi◎
Jordan◎
Leggett◎
Nice
Pinnacle◎
Ronald◎
Souris◎
Stainless◎
Stride◎
Summit◎
Triactor◎

FP Genetics
SeCan
La Coop Federee
SeCan
SeCan
FP Genetics
CANTERRA SEEDS
Crop Development Centre
FP Genetics
CANTERRA SEEDS
FP Genetics
CANTERRA SEEDS
Seed Depot
SeCan
FP Genetics
La Coop Federee
FP Genetics
SeCan
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**SPRING WHEAT****Canada Western Red Spring**

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5603HR	Crop Production Services (CPS)
5604HR CL	Crop Production Services (CPS)
5605HR CL	Crop Production Services (CPS)
AAC Bailey	CANTERRA SEEDS
AAC Brandon	SeCan
AAC Elie	Alliance Seed
AAC Prevail	Alliance Seed
AAC Redwater	SeCan
AAC W1876	CANTERRA SEEDS
AC Barrie	SeCan
AC Cadillac	FP Genetics
AC Domain	SeCan
Alvena	SeCan
Carberry	SeCan
Cardale	Seed Depot
CDC Abound	Crop Production Services (CPS)
CDC Go	Crop Development Centre
CDC Kernen	CANTERRA SEEDS
CDC Plentiful	FP Genetics
CDC Stanley	Crop Production Services (CPS)
CDC Thrive	Cargill Ltd.
CDC Titanium	Crop Production Services (CPS)
CDC Utmost VB	FP Genetics
CDC VR Morris	Crop Production Services (CPS)
Coleman	Lefsrud Seed
Fieldstar VB	SeCan
Glenn	CANTERRA SEEDS
Goodeve VB	Alliance Seed
Harvest	FP Genetics
Infinity	CANTERRA SEEDS
KANE	SeCan
Muchmore	FP Genetics
Shaw VB	SeCan
Somerset	SeCan
Stettler	SeCan
Superb	SeCan
SY433	Cargill Ltd.
Thorsby	CANTERRA SEEDS
Unity VB	SeCan
Vesper VB	SeCan
Waskada	SeCan
WR859 CL	Richardson Pioneer

**Canada Prairie Spring Red**

5700PR	Crop Production Services (CPS)
5702PR	Crop Production Services (CPS)
AAC Penhold	SeCan
AAC Ryley	SeCan
AAC Tenacious	Alliance Seed
Conquer VB	CANTERRA SEEDS
Enchant VB	FP Genetics
SY985	Crop Production Services (CPS) & Richardson Pioneer

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**Canada Western Extra Strong**

Burnside	Faurschou Farms Ltd. III
CDN Bison	Faurschou Farms Ltd. III
Glencross VB	Faurschou Farms Ltd. III

**Canadian Western Hard White Spring**

AAC Iceberg	Alliance Seed
AAC Whitefox	SeCan
CDC Whitewood	SeCan
Snowbird	FP Genetics
Snowstar	SeCan
Whitehawk	SeCan

**Canada Western Soft White Spring**

AAC Chiffon	SeedNet
AC Andrew	SeCan
Sadash	SeCan

**Canada Western General Purpose**

AAC Innova	Alliance Seed
AAC NRG097	CANTERRA SEEDS
AAC Proclaim	FP Genetics
CDC NRG003	CANTERRA SEEDS
Minnedosa	SeCan
NRG010	CANTERRA SEEDS

**SPRING WHEAT**

Pasteur	SeCan
SY087	—
WFT603	Western Feed Grains Development Co-op Ltd.

**Canada Western Amber Durum**

AAC Cabri	SeCan
AAC Current	Alliance Seed
AAC Durafield	SeCan
AAC Marchwell	SeCan
AAC Raymore	SeCan
AAC Spitfire	SeCan
Brigade	Crop Production Services (CPS)
CDC Carbide	Crop Production Services (CPS)
CDC Desire	Syngenta Canada Inc.
CDC Fortitude	Crop Production Services (CPS)
CDC Verona	Alliance Seed
CDC Vivid	Crop Production Services (CPS)
Enterprise	CANTERRA SEEDS
Eurostar	SeCan
Strongfield	SeCan
Transcend	FP Genetics

**WINTER WHEAT****Canada Western Red Winter**

AAC Gateway	Seed Depot
CDC Buteo	SeCan
CDC Chase	CANTERRA SEEDS
Emerson	CANTERRA SEEDS
Flourish	SeCan
McClintock	CANTERRA SEEDS
Moats	SeCan

**Canada Western General Purpose**

Accipiter	SeCan
Broadview	CANTERRA SEEDS
CDC Falcon	SeCan
CDC Harrier	SeCan
CDC Ptarmigan	Western Ag
CDC Raptor	SeCan
Peregrine	SeCan
Sunrise	Western Ag
Swainson	Department of Plant Sciences, U of S

**FALL RYE**

AC Remington	CANTERRA SEEDS
AC Rifle	SeCan
Hazlet	SeCan
Prima	SeCan

**DISTRIBUTOR**

	PHONE NUMBER
AAFC - Cereal Research Centre	1-204-578-6601
Alliance Seed	1-877-270-2890
CANTERRA SEEDS	1-877-439-7333
Cargill Ltd.	1-888-855-8558
Crop Development Centre	1-306-966-8195
Crop Production Services (CPS)	1-306-569-5052
Department of Plant Sciences, U of S	1-306-931-9299
Faurschou Farms Ltd. III	1-204-857-7109
FP Genetics	1-877-791-1045
La Coop Federee	1-450-670-2231
Lefsrud Seed	1-780-336-2500
Mastin Seeds	1-403-556-2609
Richardson Pioneer	1-204-934-5166
SeCan	1-800-665-7333
Seed Depot	1-204-825-2000
SeedNet	1-403-725-2126
Syngenta Canada Inc.	1-877-964-3682
Western Ag	1-306-978-0373
Western Feed Grains Development Co-op Ltd.	1-877-250-1552

# Growers List



## BARLEY

S=Select; F=Foundation; R=Registered; C=Certified; ® Indicates Plant Breeders' Rights protected. Other varieties may have PBR protection pending.

### BENTLEY®

Minota; Walker, Alan Glen .....	204-567-3647	C
Rivers; Redspur Ent. Ltd.....	204-328-5346	C

### BRAHMA®

Boissevain; Armstrong, Duncan T. & A.J. ....	204-534-2566	R
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### CANMORE®

Warren; Riddell, Clifford Royden & Craig Thomas .....	204 227-5679	S
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### CDC AUSTENSON®

Darlingford; Dudgeon, Gilbert Arthur.....	204-246-2357	R
Decker; Murray, Donald H. & Ryan.....	204-764-2733	C
Hamiota; Knight, Ronald M. & Jeff .....	204-764-2450	F
Minota; Walker, Alan Glen .....	204-567-3647	R C
Newdale; Wareham, Bruce E.....	204 849-2112	C
Oakville; Miller, Darcy Charles .....	204-267-2283	R
Plumas; Court, Randolph A. & Tracy L.....	204-386-2354	C
Plumas; Tonn, Todd .....	204-386-2206	S C
Stonewall; Unger, Ronald K. & Darcy .....	204-467-8630	S F
Warren; Jones, Gavin R.....	204-322-5604	C
Winkler; Ens, Abram E.& Chris & Friesen, Jake .....	204-325-4658	R

### CDC COPELAND®

Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany .....	204-748-2666	C
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### CDC COWBOY®

Solsgirth; Nickel, James D. & John H.& Kevin J. & J.Gordon	204 842-3757	R C
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### CDC KINDERSLEY®

Warren; Jones, Gavin R.....	204-322-5604	F
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### CDC MAVERICK®

Crystal City; Buchanan, Kenneth S.& Dean K.....	204-873-2661	F C
Decker; Murray, Donald H. & Ryan.....	204-764-2733	S C
Ste. Rose Du Lac; Gagnon, Arthur Donald .....	204-447-2118	F

### CDC MEREDITH®

Miami; Elias, Isaac.....	204-745-3301	C
Oak River; Henry, Cameron & Mc Lean, Eric .....	204-566-2422	C
Solsgirth; Nickel, James D. & John H.& Kevin J. & J.Gordon	204 842-3757	C

### CDC POLARSTAR®

Winnipeg; Canterra Seeds Ltd. ....	204-988-9750	S F
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### CELEBRATION®

Boissevain; Armstrong, Duncan T. & A.J. ....	204-534-2566	C
Decker; Murray, Donald H. & Ryan.....	204-764-2733	C
Mac Gregor; Hulme, Lorne.....	204-685-2627	C
Ste. Rose Du Lac; Gagnon, Arthur Donald .....	204-447-2118	C

### CONLON®

Crystal City; Fallis, J. Allan & Mark A. ....	204-873-2305	C
Grosse Isle; Rutherford, Rick .....	204-467-5613	C
Oakville; Miller, Darcy Charles .....	204-267-2283	C
Plumas; Court, Randolph A. & Tracy L.....	204-386-2354	C
Portage La Prairie; Pugh, William G.& B.M.....	204-274-2179	C
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C

### DESPERADO®

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### LACEY®

Mac Gregor; Hulme, Lorne .....	204-685-2627	C
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### NEWDALE®

Binscarth; Pizsey, J. David.....	403-609-3588	C
Binscarth; Pizsey, Tim V.....	204-683-2316	C
Crystal City; Smith, R. Wally .....	204 873-2352	C
Domain; Pitura, Carl & Calvin C. & Connor J. &		
Greaves, Tom .....	204-736-2849	C
Hamiota; Knight, Ronald M. & Jeff .....	204-764-2450	C
Oak River; Henry, Cameron & Mc Lean, Eric .....	204-566-2422	C
Russell; Woroneski, Frank M.....	204-773-3262	C
Somerset; Sierens, Joseph & Chris .....	204-744-2883	F
Souris; Kohut, David Anton .....	204-483-3063	S F
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C

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### SUNDRE®

Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany ..... 204-748-2666 C

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Rosser; Krym, Lynden ..... 204-467-5143 R  
Winnipeg; James, David G. ..... 204-222-8785 C

## OATS

### AAC JUSTICE®

Boissevain; Froese, Wesley A.J. & Ian ..... 204-534-6846 C  
Domain; Pitura, Carl & Calvin C. & Connor J. & Greaves, Tom ..... 204-736-2849 F  
Swan River; Alford, Wayne G. ..... 204-734-2526 F

### CDC BALER

Gilbert Plains; Tokar, Bob & Stoughton, Murray ..... 204-548-2805 C

### CDC BIG BROWN®

Dufrost; Catellier, Roger & Richard ..... 204-347-5588 R  
Oakville; Miller, Darcy Charles ..... 204-267-2283 C

### CDC DANCER®

Hamiota; Knight, Ronald M. & Jeff ..... 204-764-2450 R C

### CDC HAYMAKER®

Gilbert Plains; Tokar, Bob & Stoughton, Murray ..... 204-548-2805 R  
Warren; Riddell, Clifford Royden & Craig Thomas ..... 204-227-5679 R

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Winnipeg; Canterra Seeds Ltd. ..... 204-988-9750 C

### CS CAMDEN®

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Dufrost; Catellier, Roger & Richard ..... 204-347-5588 R  
Homewood; Froebe, Earl W., Bruce D. & Murray ..... 204-745-2868 F R R  
Manitou; Sanders, Andre O. & Daniel ..... 204-242-2576 S  
Morris; Dueck, Arthur ..... 204-746-2026 S F R C  
Morris; Hamblin, Donald & Bradley ..... 204-209-0506 R  
Stonewall; Unger, Ronald K. & Darcy ..... 204-467-8630 F  
Winnipeg; Canterra Seeds Ltd. ..... 204-988-9750 S

### FURLONG®

Mac Gregor; Hulme, Lorne ..... 204-685-2627 C  
St. Claude; Rouire, Roland & Guy ..... 204-379-2582 C

### PINNACLE®

Boissevain; Froese, Wesley A.J. & Ian ..... 204-534-6846 R  
Mac Gregor; Hulme, Lorne ..... 204-685-2627 C  
Rosser; Krym, Justin ..... 204-467-5143 C  
Rosser; Krym, Lynden ..... 204-467-5143 F

### SOURIS®

Arborg; Timchishen, Donald Victor & Darcy ..... 204-376-5116 C  
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Domain; Pitura, Carl & Calvin C. & Connor J. & Greaves, Tom ..... 204-736-2849 C  
Elm Creek; Runne, James Armin ..... 204-436-3321 C  
Glenboro; Jefferies, Ron ..... 204-827-2102 C  
Homewood; Froebe, Earl W., Bruce D. & Murray ..... 204-745-2868 C  
Mac Gregor; Hulme, Lorne ..... 204-685-2627 C  
Notre Dame De Lourdes; Durand, Gabriel A. & Marc ..... 204-248-2268 C  
Oak River; Henry, Cameron & Mc Lean, Eric ..... 204-566-2422 C  
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Pilot Mound; Smith, John M. & Walter George ..... 204-825-2715 C  
Portage La Prairie; Pugh, William G. & B.M. ..... 204-274-2179 C  
Sanford; Bergen, Edward Harry & Tim ..... 204-736-2278 C  
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G. ..... 204-355-4495 C  
St. Claude; Rouire, Roland & Guy ..... 204-379-2582 C  
Ste. Rose Du Lac; Gagnon, Arthur Donald ..... 204-447-2118 C  
Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany ..... 204-748-2666 C  
Wawanesta; Ellis, Warren P. & Simon ..... 204-824-2290 C  
Winkler; Ens, Abram E. & Chris & Friesen, Jake ..... 204-325-4658 C

### STRIDE®

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Portage La Prairie; Sanderson, Garry ..... 204-857-8406 R  
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Swan River; Oberlin, Walter John & George ..... 204-734-2292 C  
Warren; Riddell, Clifford Royden & Craig Thomas ..... 204-227-5679 S F

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Domain; Manness, Ronald & Patricia & Graeme ..... 204-736-2622 S C  
Domain; Pitura, Carl & Calvin C. & Connor J. & Greaves, Tom ..... 204-736-2849 S R  
Fannystelle; Nadeau, Brian ..... 204-436-2469 C  
Gladstone; Milne, Wilmot George ..... 204-385-2486 C  
Grosse Isle; Rutherford, Rick ..... 204-467-5613 R  
Hamiota; Knight, Ronald M. & Jeff ..... 204-764-2450 C  
Killarney; Chatham, Don & Linda ..... 204-523-8412 C  
Mac Gregor; Hulme, Lorne ..... 204-685-2627 C  
Minto; Ayre, Andrew ..... 204-776-2333 C  
Morris; Hamblin, David & Lorraine ..... 204-746-4779 C  
Oak River; Henry, Cameron & Mc Lean, Eric ..... 204-566-2422 S C  
Plumas; Court, Randolph A. & Tracy L. ..... 204-386-2354 R C  
Rosenort; Friesen, Lloyd ..... 204-746-8198 F C



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Somerset; Sierens, Joseph & Chris .....	204-744-2883	R
Souris; Kohut, Anton.....	204-483-2004	R
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C
Winnipeg; James, David G.....	204-222-8785	C

## TRIACTOR®

Minota; Walker, Alan Glen .....	204-567-3647	C
Morris; Dueck , Arthur .....	204-746-2026	C
Reston; Greig, Fred L. & Fotheringham, John A. (Jack)....	204-877-3813	C

## SPRING WHEAT

### 5604HR CL©

Boissevain; Armstrong, Duncan T. & A.J. ....	204-534-2566	R
Gilbert Plains; Tokar, Bob & Stoughton, Murray .....	204-548-2805	R C
Regina; Proven Seed/ Crop Production Services (Canada) Inc. (Mb Acct) .....	306-569-5027	C

### 5605HR CL©

Boissevain; Armstrong, Duncan T. & A.J. ....	204-534-2566	R
Gilbert Plains; Tokar, Bob & Stoughton, Murray .....	204-548-2805	R

### AAC BRANDON©

Altona; Wiebe, Henry D. & Lloyd .....	204-324-8036	R C
Arborg; Timchishen, Donald Victor & Darcy .....	204-376-5116	C
Baldur; Desrochers, David Oscar.....	204-535-2090	C
Binscarth; Cook, Gerry .....	204-532-2268	C
Binscarth; Pizsey, J. David.....	403-609-3588	R C
Binscarth; Pizsey, Tim V.....	204-683-2316	S R C



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Boissevain; Froese, Wesley A.J. & Ian .....	204-534-6846	R
Boissevain; Martens, Ben F. & John J. & Ryan .....	204-534-6952	C
Brandon; Martens, David.....	204-728-5510	R
Brandon; Wheat City Seeds Ltd. ....	204-727-3337	C
Brandon; Whetter, Rodney & Darren.....	204-727-0045	S R C
Carman; Menold, Thomas .....	204-745-3377	C
Carman; Menold, Ulrich & Lucas .....	204-745-2822	S F C
Carman; Park, Robert J.....	204-745-3304	R C
Crandall; Doupe, Neil D.....	204-562-3632	C
Cromer; Bartel, Bob .....	204-662-4484	C
Crystal City; Fallis, J. Allan & Mark A. ....	204-873-2305	S C
Darlingford; Wilson, James M.....	204-246-2388	C
Dauphin; Kaleta, James & Debra.....	204-638-7800	R C
Decker; Murray, Donald H. & Ryan.....	204-764-2733	S C
Domain; Pitura, Carl & Calvin C. & Connor J. & Greaves, Tom .....	204-736-2849	S F
Dufrost; Catellier, Roger & Richard .....	204-347-5588	C
Elie; Lachance, J.B. Adrien & Paul M. & Lionel.....	204-353-2694	R C
Elphinstone; Gerrard, Jody.....	204-759-2213	R C
Foxwarren; Falloon, Larry .....	204-683-2247	R C
Foxwarren; Graham, George Arthur .....	204-683-2367	S F R C
Grosse Isle; Rutherford, Rick .....	204-467-5613	F C
Hazelridge; Saramaga, Robert P. & Andrew .....	204-755-2817	R C
Holland; Patenaude, Donald & Robert .....	204-526-2391	C
Homewood; Froebe, Earl W., Bruce D. & Murray .....	204-745-2868	R C
Kenton; Stevenson, Robert H. & Sidney H. ....	204-838-2012	C
Mac Gregor; Hulme, Lorne .....	204-685-2627	R
Manitou; Sanders, Andre O. & Daniel .....	204-242-2576	F C
Miami; Elias, Isaac.....	204-745-3301	C
Miniota; Walker, Alan Glen .....	204-567-3647	C
Minto; Fraser, A. Jay C.....	204-776-7722	C
Minto; Fraser, Rick G.....	204-776-2047	R
Morris; Dueck , Arthur .....	204-746-2026	R



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**Manitoba Farmers**, this fall we all experienced a very challenging harvest. Cardale came through with less sprouting & weathering and delivered exceptional yields. **My trust in Cardale grew this year.**  
All the best as you make your plans for 2015.

*John M. Smith  
(204) 825-2000*

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## SPRING WHEAT

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Morris; Hamblin, David & Lorraine .....	204-746-4779	S F
Morris; Hamblin, Donald & Bradley .....	204-209-0506	C
Newdale; Wareham, Bruce E.....	204-849-2112	R
Notre Dame De Lourdes; Durand, Gabriel A. & Marc.....	204-248-2268	S F
Notre Dame De Lourdes; Durand, Leo .....	204-248-2372	R
Oak Bluff; Gousseau, Marcel E.....	204-895-1357	R
Oak River; Henry, Cameron & Mc Lean, Eric .....	204-566-2422	C
Pilot Mound; Cavers, Landon .....	204-825-2012	C
Pilot Mound; Wallace, Brad & Joe .....	204-825-2628	R C
Plum Coulee; Janzen, Ken & Ernie A.....	204-829-7749	S F
Plumas; Tonn, Todd .....	204-386-2206	R
Portage La Prairie; Askin, Raymond T. & Jeffrey S.....	204-274-2417	S F C
Portage La Prairie; Sanderson, Garry .....	204-857-8406	S F C
Portage La Prairie; Sissons, Grant G., Donald Angus & Blye.....	204-857-7341	S F C
Rosenort; Friesen, Lloyd .....	204-746-8198	C
Rosenort; Friesen, Rick .....	204-746-8325	S F C
Russell; Keating, Mark.....	204-773-3854	R
Sanford; Bergen, Edward Harry & Tim.....	204-736-2278	S F C
Solsgirth; Nickel, James D. & John H. & Kevin J. & J.Gordon	204-842-3757	R
Somerset; Sierens, Joseph & Chris .....	204-744-2883	S F C
Somerset; Van Deynze, Marc .....	204-744-2384	C
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C
St. Leon; Labossiere, Luc N. & Rejean F.....	204-744-2208	S F C
Ste. Rose Du Lac; Gagnon, Arthur Donald .....	204-447-2118	R C
Stonewall; Unger, Ronald K. & Darcy .....	204-467-8630	S F C
Treherne; Stinson, Gary Donald .....	204-723-2319	C
Warren; Jones, Gavin R.....	204-322-5604	C
Warren; Riddell, Clifford Royden & Craig Thomas .....	204-227-5679	S F R
Winkler; Ens, Abram E.& Chris & Friesen, Jake .....	204-325-4658	S F C
Winnipeg; James, David G.....	204-222-8785	C

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### AAC ELIE

Baldur; Desrochers, David Oscar .....	204-535-2090	R
Boissevain; Armstrong, Duncan T. & A.J. ....	204-534-2566	C
Domain; Manness, Ronald & Patricia & Graeme .....	204-736-2622	R C
Elphinstone; Gerrard, Jody .....	204-759-2213	R
Grosse Isle; Rutherford, Rick .....	204-467-5613	C
Mather; Mc Lennan, Donald D.....	204-529-2372	C
Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany .....	204-748-2666	R

### AAC ICEBERG

Kenton; Stevenson, Richard D.O. & Douglas .....	204-838-2696	C
Mather; Mc Lennan, Donald D.....	204-529-2372	C
Winnipeg; Alliance Seed Corporation.....	204-272-2890	R

### AAC NRG097

Minota; Walker, Lawrence William .....	204-567-3647	S
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### AAC PENHOLD

Baldur; Desrochers, David Oscar .....	204-535-2090	F R
Brandon; Wheat City Seeds Ltd. ....	204-727-3337	F
Domain; Pitura, Carl & Calvin C. & Connor J. &		
Greaves, Tom .....	204-736-2849	S R
Dufrost; Catellier, Patrick Raymond.....	204-347-5503	R
Morris; Dueck , Arthur .....	204-746-2026	S
Oak River; Henry, Cameron & Mc Lean, Eric .....	204-566-2422	S
Rosenort; Friesen, Lloyd .....	204-746-8198	R
Warren; Riddell, Clifford Royden & Craig Thomas .....	204 227-5679	S F
Winkler; Ens, Abram E.& Chris & Friesen, Jake .....	204-325-4658	S R

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### AAC W1876©

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Morris; Dueck , Arthur ..... 204-746-2026 S

### AC DOMAIN

Dauphin; Ritchie, John Ross & Raymond ..... 204-638-7543 C  
Gilbert Plains; Tokar, Bob & Stoughton, Murray ..... 204-548-2805 C  
Kenville; Carmichael, John A..... 204-734-3913 C  
Plum Coulee; Janzen, Ken & Ernie A..... 204-829-7749 R  
Russell; Woroneski, Frank M..... 204-773-3262 R  
Swan River; Oberlin, Walter John & George..... 204 734-2292 C

### AC SPLENDOR

Kenville; Carmichael, John A..... 204-734-3913 C

### CARBERRY©

Altona; Sawatsky, Joni..... 204-324-6140 C  
Binscarth; Cook, Gerry ..... 204-532-2268 C  
Binscarth; Pizsey, J. David..... 403-609-3588 C  
Binscarth; Pizsey, Tim V..... 204-683-2316 F R C  
Boisdevain; Froese, Wesley A.J. & Ian ..... 204-534-6846 C  
Boisdevain; Latimer, Kevin B. & Duane E..... 204-534-6631 C  
Boisdevain; Martens, Ben F. & John J. & Ryan ..... 204-534-6952 R C  
Brandon; Martens, David..... 204-728-5510 C  
Brandon; Wheat City Seeds Ltd..... 204-727-3337 R  
Carman; Mc Cutcheon, Shawn Milton..... 204-745-3245 C  
Clearwater; Bere, Craig R..... 204-529-2558 C  
Crandall; Doupe, Neil D..... 204-562-3632 C  
Cromer; Bartel, Patrick..... 204-662-4466 C  
Crystal City; Buchanan, Kenneth S. & Dean K..... 204-873-2661 R  
Crystal City; Fallis, J. Allan & Mark A..... 204-873-2305 C  
Darlingford; Dudgeon, Gilbert Arthur..... 204-246-2357 C  
Dauphin; Kaleta, James & Debra ..... 204 638-7800 C  
Dauphin; Ritchie, John Ross & Raymond ..... 204-638-7543 C  
Decker; Murray, Donald H. & Ryan..... 204-764-2733 R C  
Deloraine; Bolduc, Ronald And Bell, A.J. & J.C..... 204-747-2913 C  
Dufrost; Catellier, Patrick Raymond..... 204-347-5503 C  
East Selkirk; Kuzminski, John William..... 204-482-3813 R  
Elie; Lachance, J.B. Adrien & Paul M. & Lionel..... 204-353-2694 C  
Fannystelle; Nadeau, Brian ..... 204-436-2469 C  
Grandview; Storey, R. Kip & Troy K..... 204-546-2590 R  
Grosse Isle; Rutherford, Rick ..... 204-467-5613 R  
Hazelridge; Saramaga, Robert P. & Andrew ..... 204-755-2817 F C  
Holland; Vigar, Murray & Gary..... 204-526-2108 C  
Holland; Zeghers, Donald Edmond ..... 204-526-7829 R C  
Kenton; Stevenson, Richard D.O. & Douglas ..... 204-838-2696 C  
Kenton; Stevenson, Robert H. & Sidney H..... 204-838-2012 C  
Killarney; Brinkschulte, Hermann ..... 204-523-7464 C  
Killarney; Chatham, Don & Linda ..... 204-523-8412 C

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La Salle; Wiens, Edward & Ernie ..... 204-736-2646 R  
Mac Gregor; Hulme, Lorne ..... 204-685-2627 C  
Miniota; Walker, Alan Glen ..... 204-567-3647 R C  
Minto; Ayre, Andrew ..... 204-776-2333 C  
Minto; Fraser, Rick G..... 204-776-2047 C  
Morris; Hamblin, David & Lorraine ..... 204-746-4779 R  
Newdale; Wareham, Bruce E..... 204 849-2112 C  
Notre Dame De Lourdes; Durand, Leo ..... 204-248-2372 R  
Oak River; Henry, Cameron & Mc Lean, Eric ..... 204-566-2422 C  
Oakville; Miller, Darcy Charles ..... 204-267-2283 R C  
Pilot Mound; Cavers, Landon ..... 204-825-2012 R  
Pilot Mound; Wallace, Brad & Joe ..... 204-825-2628 F C  
Plum Coulee; Giesbrecht, H. Edward & Raymond J. .... 204-829-3365 C  
Plum Coulee; Janzen, Ken & Ernie A..... 204-829-7749 C  
Plumas; Court, Randolph A. & Tracy L..... 204-386-2354 C  
Plumas; Tonn, Todd ..... 204-386-2206 S F R  
Portage La Prairie; Askin, Raymond T..... 204-274-2417 R  
Portage La Prairie; Moorhouse, James.R., Scott & ..... 204-857-8274 C  
Brown, Alan ..... 204-857-8406 C  
Portage La Prairie; Sanderson, Garry..... 204-857-7341 S F R  
Portage La Prairie; Sissons, Grant G., Donald Angus & Blye. 204-857-7341 S F R  
Rivers; Krahm, Abe M., Ronald J. & Robert A. ..... 204-328-7189 S F R  
Rivers; Redspur Ent. Ltd..... 204-328-5346 C  
Rossburn; Mitchell, John ..... 204-859-2431 C  
Rosser; Krym, Lynden..... 204-467-5143 R C  
Rosser; Mulligan, Kenneth ..... 204-322-5373 R  
Somerset; Van Deynze, Marc ..... 204-744-2384 C  
St. Joseph; Parent, Renald & Paul ..... 204-737-2625 C  
St. Leon; Labossiere, Luc N. & Rejean F..... 204-744-2208 R  
Ste. Rose Du Lac; Gagnon, Arthur Donald ..... 204-447-2118 C  
Stonewall; Unger, Ronald K. & Darcy..... 204-467-8630 R  
Swan River; Oberlin, Walter John & George ..... 204 734-2292 C  
Virden; Hutchison, Barry ..... 204-851-6157 C  
Winnipeg; James, David G. ..... 204-222-8785 C

### CARDALE©

Altona; Wiebe, Henry D. & Lloyd ..... 204-324-8036 R  
Arborg; Timchishen, Donald Victor & Darcy ..... 204 376-5116 C  
Binscarth; Pizsey, Tim V..... 204-683-2316 C  
Boisdevain; Froese, Wesley A.J. & Ian ..... 204-534-6846 C  
Brandon; Wheat City Seeds Ltd..... 204-727-3337 R  
Carman; Menold, Ulrich & Lucas ..... 204-745-2822 S F C  
Crystal City; Fallis, J. Allan & Mark A..... 204-873-2305 C  
Crystal City; Smith, R. Wally..... 204 873-2352 C  
Dauphin; Fisher, Roderick Allan & Douglas James..... 204-622-8800 C  
Dauphin; Kaleta, James & Debra ..... 204 638-7800 C  
Domain; Pitura, Carl & Calvin C. & Connor J. & ..... 204-736-2849 C  
Greaves, Tom ..... 204-736-2951 R  
Domain; Wiens, Robert Frank ..... 204-736-2951 R  
Dufrost; Catellier, Patrick Raymond..... 204-347-5503 R  
Elphinstone; Gerrard, Jody..... 204-759-2213 C  
Gilbert Plains; Tokar, Bob & Stoughton, Murray ..... 204-548-2805 C  
Glenboro; Jefferies, Ron..... 204-827-2102 C

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Grandview; Storey, R. Kip & Troy K.	204-546-2590	C
Grosse Isle; Rutherford, Rick	204-467-5613	C
Holland; Kubinec, Anastasia	204-526-2776	C
Holland; Zeghers, Donald Edmond	204-526-7829	C
Homewood; Froebe, Earl W., Bruce D. & Murray	204-745-2868	R C
Kenton; Stevenson, Robert H. & Sidney H.	204-838-2012	R
Killarney; Brinkschulte, Hermann	204-523-7464	C
Lowe Farm; Sawatsky, Matt	204-746-2187	C
Mac Gregor; Hulme, Lorne	204-685-2627	C
Minota; Walker, Alan Glen	204-567-3647	C
Minto; Ayre, Andrew	204-776-2333	C
Morris; Hamblin, David & Lorraine	204-746-4779	C
Notre Dame De Lourdes; Durand, Gabriel A. & Marc	204-248-2268	C
Oak River; Henry, Cameron & Mc Lean, Eric	204-566-2422	C
Oakville; Miller, Darcy Charles	204-267-2283	C
Pilot Mound; Seed Depot Corporation	204-825-2000	C
Pilot Mound; Seed Depot Corporation	204-825-2000	FR
Pilot Mound; Smith, John M. & Walter George	204-825-2715	FR
Plumas; Court, Randolph A. & Tracy L.	204-386-2354	R C
Portage La Prairie; Pugh, William G. & B.M.	204-274-2179	R
Rivers; Redsper Ent. Ltd.	204-328-5346	C
Rosenort; Friesen, Lloyd	204-746-8198	FR
Sanford; Bergen, Edward Harry & Tim	204-736-2278	R
Solsgirth; Nickel, James D. & John H. & Kevin J. & J.Gordon	204 842-3757	C
Somerset; Sierens, Joseph & Chris	204-744-2883	FR
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.	204-355-4495	R C
St. Claude; Rouire, Roland & Guy	204-379-2582	C
St. Joseph; Parent, Renald & Paul	204-737-2625	C
Ste. Rose Du Lac; Gagnon, Arthur Donald	204-447-2118	C
Stonewall; Unger, Ronald K. & Darcy	204-467-8630	R
Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany	204-748-2666	R C

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Warren; Riddell, Clifford Royden & Craig Thomas	204 227-5679	C
Wawanesa; Ellis, Warren P. & Simon	204-824-2290	R C
Winkler; Ens, Abram E. & Chris & Friesen, Jake	204-325-4658	C

### CDC GO

Boissevain; Froese, Wesley A.J. & Ian	204-534-6846	C
Brandon; Martens, David	204-728-5510	FR
Carman; Menold, Ulrich & Lucas	204-745-2822	S F C
Killarney; Brinkschulte, Hermann	204-523-7464	R
Minto; Fraser, Rick G.	204-776-2047	C

### CDC PLENTIFUL©

Baldur; Desrochers, David Oscar	204-535-2090	F R
Boissevain; Armstrong, Duncan T. & A.J.	204-534-2566	C
Dauphin; Kaleta, James & Debra	204 638-7800	F R
Domain; Manness, Ronald & Patricia & Graeme	204-736-2622	S F R
Grandview; Storey, R. Kip & Troy K.	204-546-2590	R
Hamiota; Knight, Ronald M. & Jeff	204-764-2450	R
Killarney; Brinkschulte, Hermann	204-523-7464	R
Minto; Ayre, Andrew	204-776-2333	R
Plumas; Court, Randolph A. & Tracy L.	204-386-2354	R
Rosenort; Friesen, Lloyd	204-746-8198	R
Russell; Keating, Mark	204-773-3854	R C
Russell; Woroneski, Frank M.	204-773-3262	F
Somerset; Sierens, Joseph & Chris	204-744-2883	S F
Swan River; Alford, Wayne G.	204-734-2526	F R

### GLENN©

Boissevain; Armstrong, Duncan T. & A.J.	204-534-2566	C
Boissevain; Froese, Wesley A.J. & Ian	204-534-6846	C
Brandon; Wheat City Seeds Ltd.	204-727-3337	C
Crandall; Doupe, Neil D.	204-562-3632	C
Decker; Murray, Donald H. & Ryan	204-764-2733	C
Domain; Pitura, Carl & Calvin C. & Connor J. &	204-736-2849	C
Greaves, Tom	204-736-2849	C
Glenboro; Jefferies, Ron	204-827-2102	C
Hazelridge; Saramaga, Robert P. & Andrew	204-755-2817	C
Killarney; Brinkschulte, Hermann	204-523-7464	C
Mac Gregor; Hulme, Lorne	204-685-2627	C
Minota; Walker, Alan Glen	204-567-3647	C
Oak River; Henry, Cameron & Mc Lean, Eric	204-566-2422	C
Portage La Prairie; Sissons, Grant G., Donald Angus & Blye	204-857-7341	C
Rivers; Redspur Ent. Ltd.	204-328-5346	C
St. Claude; Rouire, Roland & Guy	204-379-2582	C
Winkler; Ens, Abram E. & Chris & Friesen, Jake	204-325-4658	C

### HARVEST©

Baldur; Desrochers, David Oscar	204-535-2090	C
Boissevain; Froese, Wesley A.J. & Ian	204-534-6846	C
Grandview; Storey, R. Kip & Troy K.	204-546-2590	R C
Hamiota; Knight, Ronald M. & Jeff	204-764-2450	C
Killarney; Chatham, Don & Linda	204-523-8412	C
Minto; Ayre, Andrew	204-776-2333	C
Newdale; Wareham, Bruce E.	204 849-2112	C
Oak River; Henry, Cameron & Mc Lean, Eric	204-566-2422	C
Russell; Woroneski, Frank M.	204-773-3262	C
Somerset; Sierens, Joseph & Chris	204-744-2883	R C
Souris; Kohut, David Anton	204-483-3063	R
Swan River; Alford, Wayne G.	204-734-2526	C

### KANE©

Portage La Prairie; Moorhouse, James.R., Scott & Brown, Alan	204-857-8274	C
Portage La Prairie; Sanderson, Garry	204-857-8406	C

### MUCHMORE©

Hamiota; Knight, Ronald M. & Jeff	204-764-2450	S F R
Killarney; Brinkschulte, Hermann	204-523-7464	C
Killarney; Chatham, Don & Linda	204-523-8412	C
Newdale; Wareham, Bruce E.	204 849-2112	C
Oak River; Henry, Cameron & Mc Lean, Eric	204-566-2422	C
Plumas; Court, Randolph A. & Tracy L.	204-386-2354	C
Souris; Kohut, David Anton	204-483-3063	R

## SPRING WHEAT

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### PASTEUR

Binscarth; Pizsey, J. David.....	403-609-3588	C
Binscarth; Pizsey, Tim V.....	204-683-2316	C
Carman; Menold, Thomas.....	204-745-3377	C
Carman; Park, Robert J.....	204 745-3304	C
Crandall; Doupe, Neil D.....	204-562-3632	C
Domain; Manness, Ronald & Patricia & Graeme.....	204-736-2622	S F
Domain; Pitura, Carl & Calvin C. & Connor J. &		C
Greaves, Tom .....	204-736-2849	C
Glenboro; Jefferies, Ron.....	204-827-2102	C
Hazelridge; Saramaga, Robert P. & Andrew .....	204-755-2817	C
Holland; Patenaude, Donald & Robert .....	204-526-2391	C
Mac Gregor; Hulme, Lorne.....	204-685-2627	C
Morris; Dueck , Arthur .....	204-746-2026	C
Morris; Hamblin, Donald & Bradley .....	204 209-0506	C
Oakville; Miller, Darcy Charles .....	204-267-2283	C
Pilot Mound; Wallace, Brad & Joe .....	204-825-2628	C
Plum Coulee; Janzen, Ken & Ernie A.....	204-829-7749	C
Sanford; Bergen, Edward Harry & Tim.....	204-736-2278	C
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C
St. Claude; Rouire, Roland & Guy.....	204-379-2582	C
Stonewall; Unger, Ronald K. & Darcy .....	204-467-8630	C
Virden; Hutchison, Barry .....	204-851-6157	C
Warren; Riddell, Clifford Royden & Craig Thomas .....	204 227-5679	C

### SNOWSTAR

Killarney; Chatham, Don & Linda .....	204-523-8412	C
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### WFT603

Minnedosa; Galbraith, Neil .....	204-874-2206	R
Minto; Rourke, David .....	204-776-5557	S F R

## WINTER WHEAT

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### AAC GATEWAY

Brandon; Whetter, Rodney & Darren.....	204-727-0045	S
Dufrost; Catellier, Patrick Raymond.....	204-347-5503	F
Glenboro; Jefferies, Ron.....	204-827-2102	S F
Mac Gregor; Hulme, Lorne.....	204-685-2627	S R
Minto; Ayre, Andrew .....	204-776-2333	R
Notre Dame De Lourdes; Durand, Gabriel A. & Marc .....	204-248-2268	S F
Pilot Mound; Seed Depot Corporation .....	204-825-2000	S F
Pilot Mound; Smith, John M. & Walter George.....	204-825-2715	S
Plumas; Court, Randolph A. & Tracy L.....	204-386-2354	S F
Reston; Greig, Fred L. & Fotheringham, John A. (Jack)....	204-877-3813	S R
Rosenort; Friesen, Lloyd .....	204-746-8198	F
Sanford; Bergen, Edward Harry & Tim.....	204-736-2278	S F
Warren; Riddell, Clifford Royden & Craig Thomas .....	204 227-5679	S F

### ACCIPITER

Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany .....	204-748-2666	C
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### BROADVIEW

Mac Gregor; Hulme, Lorne.....	204-685-2627	R
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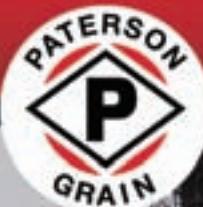
### CDC BUTEO

Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany .....	204-748-2666	C
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### CDC FALCON

Mac Gregor; Sims, Curtis Edwin.....	204-685-2237	C
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Boissevain; Froese, Wesley A.J. & Ian .....	204-534-6846	R
Brandon; Wheat City Seeds Ltd. ....	204-727-3337	R
Dauphin; Kaleta, James & Debra .....	204 638-7800	FR
Domain; Manness, Ronald & Patricia & Graeme .....	204-736-2622	S FR
Domain; Pitura, Calvin C. & Barbara .....	204-736-2849	R
Domain; Pitura, Carl & Calvin C. & Connor J. &		
Greaves, Tom .....	204-736-2849	S FR
Dufrost; Catellier, Roger & Richard .....	204 347-5588	R
Fannystelle; Nadeau, Brian .....	204-436-2469	R
Grosse Isle; Rutherford, Rick .....	204-467-5613	R
Hazelridge; Saramaga, Robert P. & Andrew .....	204-755-2817	S R
Holland; Zeghers, Shawn M. ....	204-526-2366	R
Killarney; Brinkschulte, Hermann .....	204-523-7464	R
Lowe Farm; Sawatsky, Matt.....	204-746-2187	R
Mac Gregor; Hulme, Lorne.....	204-685-2627	R C
Minota; Walker, Alan Glen .....	204-567-3647	R
Morris; Dueck , Arthur .....	204-746-2026	R
Morris; Hamblin, David & Lorraine .....	204-746-4779	R
Oak River; Henry, Cameron & Mc Lean, Eric .....	204-566-2422	R
Plumas; Court, Randolph A. & Tracy L. ....	204-386-2354	R
Portage La Prairie; Munro, Clarke Allan & Jared Cory &		
Trevor Clarke .....	204-857-8272	FR
Reston; Greig, Fred L. & Fotheringham, John A. (Jack)....	204-877-3813	R
Rosenort; Friesen, Lloyd .....	204-746-8198	R
Somerset; Sierens, Joseph & Chris .....	204-744-2883	R
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G. ....	204-355-4495	R
St. Joseph; Parent, Renald & Paul .....	204-737-2625	R
Stonewall; Unger, Ronald K. & Darcy.....	204-467-8630	R
Thornhill; Rothenburger, Kelvin W. ....	204-822-1444	FR

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### Virden; Heaman, Douglas J., Walter, Robert, Kenneth,

Brett & Brittany .....	204-748-2666	R
Warren; Riddell, Clifford Royden & Craig Thomas .....	204 227-5679	S FR
Winnipeg; Cloutier, Denis C.....	204 261-4532	R

### FLOURISH©

Altona; Wiebe, Henry D. & Lloyd .....	204-324-8036	R
Arborg; Timchishen, Donald Victor & Darcy .....	204 376-5116	R
Boissevain; Froese, Wesley A.J. & Ian .....	204-534-6846	R
Brandon; Redfern, Raymond .....	204-328-5346	C
Brandon; Wheat City Seeds Ltd. ....	204-727-3337	R C
Brandon; Whetter, Rodney & Darren.....	204-727-0045	S F
Carman; Park, Robert J. ....	204 745-3304	C
Crandall; Doupe, Neil D. ....	204-562-3632	C
Crystal City; Smith, R. Wally.....	204 873-2352	C
Domain; Manness, Ronald & Patricia & Graeme .....	204-736-2622	F
Domain; Pitura, Carl & Calvin C. & Connor J. &		
Greaves, Tom .....	204-736-2849	S F
Dufrost; Catellier, Patrick Raymond.....	204-347-5503	C
Glenboro; Jefferies, Ron.....	204-827-2102	C
Grosse Isle; Rutherford, Rick .....	204-467-5613	C
Holland; Zeghers, Donald Edmond .....	204-526-7829	F
Killarney; Brinkschulte, Hermann .....	204-523-7464	C
Killarney; Chatham, Don & Linda .....	204-523-8412	C
Lowe Farm; Penner, Curtis.....	204-829-3556	S C
Mac Gregor; Sims, Curtis Edwin .....	204-685-2237	R C
Mather; Mc Lennan, Donald D. ....	204-529-2372	R
Miami; Elias, Isaac.....	204-745-3301	C
Minto; Ayre, Andrew .....	204-776-2333	C
Minto; Fraser, Rick G. ....	204-776-2047	R
Morris; Hamblin, David & Lorraine .....	204-746-4779	C

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Strong Disease Package

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Notre Dame De Lourdes; Durand, Gabriel A. & Marc.....	204-248-2268	S F R
Plum Coulee; Giesbrecht, H. Edward & Raymond J. ....	204-829-3365	C
Plumas; Court, Randolph A. & Tracy L. ....	204-386-2354	R C
Plumas; Tonn, Todd .....	204-386-2206	R
Reston; Greig, Fred L. & Fotheringham, John A. (Jack)....	204-877-3813	C
Rosenort; Friesen, Lloyd .....	204-746-8198	R C
Rosser; Mulligan, Kenneth .....	204-322-5373	C
Sanford; Bergen, Edward Harry & Tim.....	204-736-2278	S F
Sanford; Schlichting, Martin.....	204-736-4068	C
Somerset; Van Deynze, Marc.....	204-744-2384	R
St Anne; Dueck, Jacob Eldon, Brian J. & Ken G.....	204-355-4495	C
St. Claude; Rouire, Roland & Guy.....	204-379-2582	C
St. Joseph; Parent, Renald & Paul .....	204-737-2625	R
St. Leon; Labossiere, Luc N. & Rejean F.....	204-744-2208	R
Stonewall; Unger, Ronald K. & Darcy .....	204-467-8630	C
Thornhill; Rothenburger, Kelvin W. ....	204-822-1444	C
Virden; Heaman, Douglas J., Walter, Robert, Kenneth, Brett & Brittany .....	204-748-2666	C
Warren; Riddell, Clifford Royden & Craig Thomas .....	204-227-5679	F R C
Winkler; Ens, Abram E.& Chris & Friesen, Jake .....	204-325-4658	C
Winnipeg; Grenkow, Bruce & Daniel .....	204-632-4390	C
Winnipeg; James, David G. ....	204-222-8785	C

### MOATS ♀

Minto; Fraser, Rick G..... 204-776-2047 R

## GATEWAY Winter Wheat



New  
Gamechanger  
**AAC GATEWAY**

- ✓ Consistent Yields ✓ High Protein
- ✓ Best Lodging ✓ Shorter
- ✓ Less Fus. ✓ Med. Maturity

#### "Working Hard To Earn Your Trust"

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Catellier Seed Service	204-347-5588
Clearview Acres Ltd.	204-748-2666
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Friesen Seeds Ltd.	204-746-8325
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Jeffries Seed Service	204-827-2102
L&L Farms	204-324-5798
M B Seeds Ltd.	204-746-2187
Manness Seeds	204-736-2622
Miller Agritec	204-267-2363
New Gen Seed Services Ltd.	204-274-2417
Pitura Seed Service Ltd.	204-736-2849
Red River Seeds Ltd.	204-746-4779
Riddell Seed Co.	204-227-5679
RJP Seed Ltd.	204-745-3304
Rutherford Farms	204-467-5613
R-Way Ag Ltd.	866-398-9643
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Smith Family Seeds	204-825-7810
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**Manitoba Farmers:** Up until now we've had to choose ... between a short winter wheat with fusarium or a tall variety without fusarium. Now we have Gateway... short and strong without the fus!

Thank you for considering Gateway for a portion of your 2015 winter wheat acres.

*John M. Smith*

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## RYE

S=Select; F=Foundation; R=Registered; C=Certified; ♀ Indicates Plant Breeders' Rights protected. Other varieties may have PBR protection pending.

### DANKO

Boissevain; Froese, Wesley A.J. & Ian .....	204-534-6846	S F R C
Souris; Kohut, David Anton .....	204-483-3063	F

### HAZLET

Carman; Park, Robert J. ....	204 745-3304	C
Dauphin; Durston, Scott L., Dean D. & James A. ....	204 638-5569	R
Holland; Patenaude, Donald & Robert .....	204-526-2391	C
St. Claude; Rouire, Roland & Guy.....	204-379-2582	C
Winkler; Ens, Abram E.& Chris & Friesen, Jake .....	204-325-4658	C

### PRIMA

Boissevain; Froese, Wesley A.J. & Ian .....	204-534-6846	R C
Hamiota; Knight, Ronald M. & Jeff .....	204-764-2450	R

## TRITICALE

### ELEVATOR

St. Norbert; Brett-Young Seeds Limited..... 204-261-7932 R