

## Variety Description Key

A "CHECK CHARACTERISTICS" box has been placed at the bottom of each table for fababean, field beans and lentil to display the long term yield, # of site years, maturity and any other check attributes.

The grey box has been placed at the bottom of field peas displaying the "GRAND MEAN" for Yield (bu/acre) and the corresponding LSD value ( $p < 0.05$ ).

Except for the long term average yield, 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.

"Resistance Level" ratings: VG = Very Good; G = Good; F = Fair; P = Poor; VP = Very Poor; "n/a" = not available

Site Years Tested is the cumulative number of locations over the years that a variety has been tested against the check variety. 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.

TKW (Thousand Kernel Weight) is the weight in grams of 1000 seeds.

## Key to 2014 Yield Tables

Yields derived over 2 or more growing seasons are the best indicator of variety performance. For new varieties, the average yield over all sites is more reliable than data from a single location. 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 = Least Significant Difference. Varieties must differ by the LSD to be considered significantly different from one another.

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

# Pulse Crops



# Pulse Raising.



## Raise your Pulse with N and P.

Give your pulse crops the boost they need with **TagTeam®**, the only inoculant that delivers increased access to both nitrogen and phosphate to improve yield potential by up to 8 percent\*.

**TagTeam® MultiAction®** performance – **it's pulse raising.**

See your local retailer today, or visit [useTagTeam.ca](http://useTagTeam.ca).

# TagTeam®

\*115 independent large-plot trials in Canada between 1997 and 2012 showed an average yield increase of 8%. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.TagTeam®, MultiAction® and Monsanto BioAg and Design™ are trademarks of Monsanto Technology LLC, Monsanto Canada Inc, licensee. © 2014 Monsanto Canada Inc. 237-1 08.14

MONSANTO  
**BioAg**™

### Comments:

The fababean variety trial was tested by MCVET and partially sponsored by the Manitoba Pulse Growers Association. Traditionally tannin fababean with tan coloured seed coats and coloured flowers contain tannins and can't be fed directly to livestock. Zero tannin fababeans have white seed coats and flowers and can be fed directly to livestock.

### Variety Descriptions

Class/Variety	Seed Size TKW (g)	Maturity * (days)	2014 Yield % Check Variety	
			Arborg	Roblin
Colored Flower (Tannins)				
CDC Fatima	520	105	100	100
CDC SSNS-1	335	105	98	87
Florent	660	107	—	—
Taboar🌀	480	107	98	96
CHECK CHARACTERISTICS	CDC Fatima (lb/acre)		5302	8623
CDC Fatima (tannin)	CV %		6.6	4.2
	LSD (%)		11	7
	Sign Diff		Yes	Yes
White Flower (Zero Tannin)				
CDC Snowdrop	335	104	100	100
Snowbird🌀	495	104	143	101
Tabasco🌀	530	106	119	98
	Snowbird (lb/acre)		3317	8966
CDC Snowbird (zero tannin)	CV%		10.5	4.3
	LSD (%)		17	7
	Sign Diff		Yes	Yes

\* Maturity ratings are based on days until swathing, but will vary depending on seeding date.



Manitoba  
Pulse Growers  
Association Inc.

MPGA is proud to support the MCVET pulse and soybean post-registration variety trials.

*Working for You*

For more information on how your check-off dollars work for you visit

[www.manitobapulse.ca](http://www.manitobapulse.ca)

## FIELD BEANS — Western Manitoba Adaptation Trials (formerly called Narrow Row trials)

### Comments:

Long term yield data and days to maturity are from Manitoba Pulse Growers Association Trials grown in 10 to 12 inch row spacing.

More detailed measurements from the trials are available to MPGA members and will be distributed in the December Special Edition of the Pulse Beat magazine.

Days to maturity is critical. Do not select a variety that will not mature in time, under normal growing conditions. Early fall frost severely affects yield and quality.

### Variety Descriptions

Bean Class	Variety	Years Tested				Yield %	Site Years	Days to <sup>1</sup>	Plant <sup>2</sup>
		2014	2013	2012	2011	Check	Tested	Maturity	Type
Small Seeded Types						% of Envoy		+/- Envoy	
Navy	Envoy	x	x	x	x	100	40	0	I
Navy	Portage	x	x			87	7	1	II
Black	CDC Jet	x	x	x	x	110	31	2	II
Black	CDC Superjet	x	x	x	x	117	10	1	II
Black	CDC Blackcomb	x	x	x	x	123	12	-1	II
Black	Eclipse	x				125	4	4	II
Large Seeded Types						% CDC Pintium		+/- CDC Pintium	
Pinto	CDC Pintium	x	x	x	x	100	40	0	I
Pinto	CDC Marmot	x	x	x		118	10	3	II
Pinto	CDC WM-2	x	x	x	x	124	12	6	III
Pinto	Island	x	x	x	x	118	10	6	II
Pinto	Mariah	x	x	x	x	133	12	7	II
Pinto	Stampede	x				133	4	11	II
Varieties that are registered in the US or being tested or proposed for registration in Canada									
Navy	2918-25	x	x			121	7	-5	II
Navy	3458-7	x				107	4	-3	II
Black	2921-14	x	x			125	7	-4	II
CHECK CHARACTERISTICS									
	Bean Grouping	Check Varieties					Yield (lbs/acre)	Site Years	Days to Maturity
	Small seeded	Envoy					1941	40	104
	Large seeded	CDC Pintium					2057	40	98

1 Maturity data provided to compare relative differences among varieties - actual maturity will vary depending on seasonal growing conditions.

2 Growth Habit: I - determinate bush, II - indeterminate bush, III - indeterminate vine

## FIELD BEANS — Wide Row Trials

### Varieties or Lines Tested for the First Time in 2014

**Navy:** Avalanche, H60-111, H60-224, NA6-27-2

**Black:** ACUG 10-B3, ISB TR3

**Pinto:** PIN 1314, Monterrey, ISB P1, ISB P2, ISB P3

**Pink:** Rosetta

**Cranberry:** 1031

**Light Red Kidney:** 09357, 09378

**Great Northern:** Aries, Coyne

### Comments:

Individual site and more detailed measurements from these trials are available to Manitoba Pulse Growers Association (MPGA) members and are distributed free in the Winter Edition of the Manitoba Pulse Beat to all MPGA members in good standing.

Long term yield data and days to maturity are from Manitoba Pulse Growers Association Trials. Results are from row crop trials located at Morden, Portage, Carman, and Winkler sites.



Variety Descriptions<sup>1</sup>

MARKET CLASS/Variety	Years Tested				Yield % of Check	Site Years Tested	Days to Maturity <sup>2</sup> +/- Check
	2014	2013	2012	2011			
<b>NAVY</b>							
					% of Envoy		+/- Envoy
AC Cruiser			x	x	122	41	5
Aspen			x		120	16	3
Bolt	x	x			113	4	3
Cargo	x	x	x	x	103	41	-1
Envoy	x	x	x	x	100	61	0
Indi	x	x	x		129	9	3
Lightning	x	x	x	x	125	18	2
Nautica		x			131	1	8
OAC Spark	x	x	x	x	98	21	-2
Portage	x	x	x	x	121	17	1
T9903	x	x	x	x	117	37	1
T9905	x	x	x	x	131	17	4
Varieties that are registered in the US or being tested or proposed for registration in Canada							
Avalanche	x				105	3	2
H60-111	x				107	3	5
H60-224	x				107	3	5
ISB 1815-2	x	x	x		118	8	2
ISB 1816	x	x			114	8	3
NA6-27-2	x				104	3	2
NAVC6V1200	x	x			115	4	5
<b>PINTO</b>							
					% of Windbreaker		+/- Windbreaker
AC Ole			x	x	91	23	-1
AC Pintoba			x	x	94	30	3
CDC WM-2	x	x	x		87	9	1
Mariah	x	x	x	x	92	22	-1
Maverick		x	x	x	89	27	1
Medicine Hat	x	x	x		93	21	-4
ND 307	x	x	x		97	12	3
Stampede	x	x	x		94	12	3
Windbreaker	x	x	x	x	100	39	0
Varieties that are registered in the US or being tested or proposed for registration in Canada							
cob 2824-99			x	x	97	10	-1
GTS 907			x	x	100	10	0
ISB P1	x				81	4	5
ISB P2	x				79	4	3
ISB P3	x				81	4	0
Max		x	x		85	5	4
Monterrey	x				109	4	3
PIN 1314	x				94	4	0
PIN DJ09-1012	x	x		x	101	9	-1
Sequoia		x	x		84	5	4
<b>BLACK</b>							
					% of Eclipse		+/- Eclipse
Blackjack	x	x			91	4	5
Carman Black	x	x	x	x	94	17	1
CDC Blackcomb			x		87	4	1
CDC Jet	x	x	x	x	90	26	3
CDC Superjet	x	x	x	x	87	14	2
Eclipse	x	x	x	x	100	26	0
Varieties that are registered in the US or being tested or proposed for registration in Canada							
ACUG 10-B3	x				99	3	1
BKBC6V 1312	x	x			91	4	3
cob 2159-00	x	x			91	4	8
GTS 1103	x	x			93	4	4
ISB TR3	x				73	3	-1
<b>PINK</b>							
					% of Windbreaker		+/- Windbreaker
Varieties that are registered in the US or being tested or proposed for registration in Canada							
Rosetta	x				113	4	6
<b>CRANBERRY</b>							
					% Cran 09		+/- Cran 09
Cran 09	x	x	x	x	100	49	0
Etna	x	x	x	x	98	41	1

# FIELD BEANS (continued)

MARKET CLASS/Variety	Years Tested				Yield % of Check	Site Years Tested	Days to Maturity <sup>2</sup> +/- Check	
	2014	2013	2012	2011				
Varieties that are registered in the US or being tested or proposed for registration in Canada								
1031		x			118	1	-4	
BRB 1013	x				84	3	0	
Krimson	x	x			80	4	5	
GREAT NORTHERN								
					% of Beryl R		+/- Beryl R	
Beryl R	x		x		100	50	0	
Varieties that are registered in the US or being tested or proposed for registration in Canada								
99118	x		x		102	12	2	
Aries	x				123	4	3	
Coyne	x				117	4	0	
GN13-10-1			x		88	4	1	
Varieties that are registered in the US or being tested or proposed for registration in Canada								
DARK RED KIDNEY								
					% of Pink Panther		+/- Pink Panther	
1013		x			67	1	0	
1030		x			89	1	0	
LIGHT RED KIDNEY								
					% Pink Panther		+/-Pink Panther	
Pink Panther	x	x	x	x	100	39	0	
Varieties that are registered in the US or being tested or proposed for registration in Canada								
9350			x		109	4	-1	
09351	x		x		103	7	-3	
09357	x				103	3	-2	
09378	x				88	3	-3	
Clouseau		x	x		103	8	1	
White Kidney								
					% of Pink Panther		+/- Pink Panther	
GTS 402			x	x	91	15	-2	
YELLOW								
					% of Windbreaker		+/- Windbreaker	
CDC Sol	x	x	x	x	81	15	5	
					First Year Tested	Yield lbs/acre	Site Years Tested	Days to Maturity
Check Varieties								
Beryl R					2002	2424	50	100
Cran 09					2000	1902	49	99
Eclipse					2005	2370	26	100
Envoy					1994	2032	61	100
Pink Panther					2001	2003	39	100
Windbreaker					2002	2628	39	97

1 Long term Average Yield is the best indicator of variety performance. Use single site-year data with caution.

2 Due to different weather conditions each year, the actual number of days it takes a variety to fully mature varies from year to year. Choosing a variety that needs a longer growing season than your farm has, increases your risk of frost damage and lower returns.

**Comments:**

The Lentil variety trial is coordinated with the Saskatchewan Regional Variety testing program, therefore the seed source are same as used in Saskatchewan trials.

The lentil variety trial was tested by MCVET and partially sponsored by the Manitoba Pulse Growers Association.

Clearfield lentils are tolerant to the herbicide Odyssey. These varieties are easily identified by the “CL” designation at the end of the name.

**Variety Descriptions**

Market Class	Variety	Yield	Site	Maturity <sup>1</sup>	Resistance Level:		Seed Wt (TKW)	Cotyledon Colour	2014 Yield:			
		% Check	Years Tested		Asochyta Blight	Anthracnose <sup>1</sup> Race			% of CDC Maxim Melita			
Small green	CDC Asterix	91	3	Early	G	F	26	Yellow	78			
	CDC Invincible CL	76	12	Early	G	G	35	Yellow	68			
	CDC Milestone	80	10	Early	G	VP	37	Yellow	—			
	Eston	82	7	Early	VP	VP	33	Yellow	—			
Medium green	CDC Imigreen CL	63	11	Medium	G	F	63	Yellow	—			
	CDC Impress CL	68	11	Medium	G	P	52	Yellow	—			
	CDC Richlea	76	7	Medium	VP	VP	51	Yellow	—			
Large green	CDC Greenland	63	10	Med/Late	G	VP	64	Yellow	—			
	CDC Greenstar	101	1	Med/Late	G	F	73	Yellow	101			
	CDC Impower CL	65	5	Medium	G	P	74	Yellow	68			
	CDC Improve CL	70	11	Medium	F	VP	67	Yellow	—			
	CDC Plato	61	11	Med/Late	G	P	62	Yellow	—			
	Laird	54	7	Very Late	VP	VP	67	Yellow	—			
French green	CDC Peridot CL	78	11	Early	G	P	40	Yellow	—			
	CDC Marble	109	3	Early/Med	F	G	32	Yellow	113			
	CDC QG-2	67	1	Early/Med	F	G	33	Yellow	67			
Extra small red	CDC Robin	78	10	Early	G	G	30	Red	—			
	CDC Impala CL	81	11	Early	G	G	31	Red	—			
	CDC Imperial CL	77	11	Early	G	G	30	Red	—			
	CDC Redbow	84	8	Early/Med	G	G	42	Red	—			
	CDC Rosebud	87	10	Early	G	G	29	Red	—			
	CDC Rosie	91	3	Early/Med	G	G	30	Red	83			
	CDC Rosetown	88	11	Early	G	G	31	Red	—			
	CDC Ruby	92	2	Early	G	G	29	Red	—			
Small red	CDC Dazil	94	4	Early/Med	G	F	35	Red	85			
	CDC Imax CL	81	12	Medium	G	G	50	Red	71			
	CDC Impact CL	78	10	Early	G	P	34	Red	—			
	CDC Maxim CL	100	14	Early/Med	G	G	40	Red	100			
	CDC Red Rider	83	2	Early/Med	G	F	45	Red	—			
	CDC Redberry	97	11	Early/Med	G	G	42	Red	—			
	CDC Redcoat	78	8	Early	G	G	40	Red	—			
	CDC Scarlet	106	3	Early/Med	G	F	36	Red	105			
Large red	CDC KR-1	79	9	Medium	G	G	56	Red	115			
CHECK CHARACTERISTICS							CDC Maxim (lb/ac)		2148			
CDC Maxim		3329	13				CV%		14.7			
		lb/ac	site years				LSD (%)		29			
							Sign Diff		Yes			
							Seeding Date		13-May			
							Harvest Date		03-Sep			

<sup>1</sup> Ratings determined in Saskatchewan and may not be accurate under wetter growing conditions present in Manitoba.

# FIELD PEAS

## Comments:

The Field Pea variety trial is coordinated with the Saskatchewan Regional Variety testing program, therefore the seed source are same as used in Saskatchewan trials.

## New for 2015

Variety	Code	Breeder	Distributor	Seed Availability
AAC Ardill	MP 1892	AAFC - Lacombe	Wagon Wheel Seed Corp	2016
Abarth	LN 4206	Limagrain Europe SA	FP Genetics	Available
AC Earlystar	MP 1862	AAFC - Lacombe	CANTERRA SEEDS	2015
CDC Greenwater	CDC 2472-4	Crop Development Centre	Saskatchewan Pulse Growers	2017
CDC Limerick	CDC 2336-1	Crop Development Centre	Saskatchewan Pulse Growers	2016
CDC Amarillo	CDC 2462-30	Crop Development Centre	Saskatchewan Pulse Growers	2016

## Varieties that are being tested or proposed for registration

Code	Breeder	Distributor	Seed Availability
MP 1867	AAFC - Lacombe	—	n/a

## Variety Descriptions

Variety	Site Years Tested	Yield bu/acre	Relative Maturity	Relative Vine Length	Seed Size (TSW)	Resistance Level:								Seed Coat Breakage	Seed <sup>3</sup> Coat Dimpling
						Green <sup>1</sup> Seed Coats	Lodging	Powdery Mildew	Mycos- phaerella	Fusarium <sup>2</sup>	Bleaching				
						Blight			Wilt						
Yellow															
AAC Ardill☼	2	72	M	M	240	n/a	G	VG	F	G	n/a	G	n/a		
Abarth☼	2	71	E	M	280	G	VG	VG	F	F	n/a	F	G		
AC Earlystar☼	2	72	E	M	210	G	G	VG	F	F	n/a	F	G		
Agassiz☼	39	74	M	M	230	G	G	VG	F	F	n/a	G	F		
Argus ☼	14	69	M	M	230	G	G	VG	F	F	n/a	F	F		
CDC Amarillo	2	74	M	M	230	G	VG	VG	F	G	n/a	F	F		
CDC Bronco	31	62	M	M	230	G	G	VG	F	F	n/a	G	G		
CDC Centennial	20	72	E	S	270	F	F	VG	F	F	n/a	G	G		
CDC Golden	44	68	M	M	230	G	G	VG	F	F	n/a	G	G		
CDC Hornet	30	70	M	M	220	G	G	VG	F	F	n/a	F	G		
CDC Meadow	52	73	E	M	220	G	G	VG	F	F	n/a	G	G		
CDC Mozart	34	70	M	S	220	F	F	VG	F	F	n/a	G	G		
CDC Prosper	29	64	E	M	150	G	G	VG	F	G	n/a	G	F		
CDC Saffron	16	73	M	M	250	G	G	VG	F	F	n/a	G	F		
CDC Treasure	37	70	E	M	210	G	G	VG	F	G	n/a	F	F		
Cutlass	65	67	M*	M*	220	G	G	VG	F	F	n/a	F	F		
Eclipse☼	62	71	M	M	250	G	G	VG	F	F	n/a	G	F		
Hugo ☼	14	69	M	M	220	n/a	G	VG	F	G	n/a	G	n/a		
Polstead☼	35	70	M	M	280	F	G	VG	P	P	n/a	F	F		
Reward☼	20	71	M	L	240	F	G	VG	F	F	n/a	G	G		
SW MIDAS☼	29	69	E	M	220	G	G	VG	F	F	n/a	G	G		
Sorento☼	28	71	M	M	260	G	F	VG	F	F	n/a	G	F		
Thunderbird☼	26	71	M	M	220	F	G	VG	F	F	n/a	G	G		
Green															
CDC Greenwater	2	75	L	M	220	n/a	G	VG	F	G	G	VG	G		
CDC Limerick	2	67	L	M	210	n/a	VG	VG	F	F	G	VG	G		
CDC Patrick	38	67	M	M	190	n/a	G	VG	F	G	G	G	G		
CDC Pluto	9	68	M	M	160	n/a	F	VG	F	F	G	G	G		
CDC Raezer	11	67	M	M	220	n/a	VG	VG	F	G	G	G	G		
CDC Sage	19	59	M	M	220	n/a	G	VG	F	G	G	G	F		
CDC Striker	57	65	M	M	230	n/a	VG	P	F	G	G	VG	G		
CDC Tetris	25	68	L	M	210	n/a	G	VG	F	G	G	G	G		
COOPER☼	47	69	L	M	270	n/a	G	VG	F	F	G	F	G		



Variety	Site Years Tested	Yield bu/acre	Relative Maturity	Relative Vine Length	Seed Size (TSW)	Resistance Level:								Seed Coat Breakage	Seed <sup>3</sup> Coat Dimpling
						Green <sup>1</sup> Seed Coats	Lodging	Powdery Mildew	Mycos- phaerella Blight	Fusarium <sup>2</sup> Wilt	Bleaching				
Varieties that have been supported for registration															
MP 1867	2	55	M	M	230	n/a	G	VG	F	G	VG	VG	G		
Other Pea types															
CDC Mosaic (Maple)	17	60	L	M	180	n/a	G	VG	F	n/a	n/a	G	VG		
CDC Rocket (Maple)	19	64	M	M	210	n/a	F	VG	F	n/a	n/a	G	VG		
CDC Dakota (Dun)	19	75	M	M	205	n/a	VG	VG	F	n/a	n/a	G	VG		
CDC Horizon (Silage)	17	63	M	L	170	G	G	VG	F	n/a	n/a	G	G		
CDC Leroy (Silage)	20	62	M	L	150	G	F	VG	F	n/a	n/a	G	G		
CDC Tucker (Silage)	21	64	M	L	170	F	G	VG	F	n/a	n/a	G	G		
Stella (Silage) ☼	14	58	L	L	220	n/a	G	VG	F	n/a	n/a	G	n/a		
GRAND MEAN		67													
LSD (0.05)		5													

\* The relative maturity of the variety Cutlass is 99 days (Medium). Please add 3 - 4 days for each rating beyond Medium. The relative vine length for Cutlass is 34 inches (Medium)

1 Green seed coats: G = 0-10%; F = 11-25%

2 Varieties which show good disease tolerance to one strain of Fusarium wilt may be susceptible to other strains.

3 Seed coat dimpling rating : VG = 0-5%; G = 6-20%; F = 21-50%

## Yield Comparisons

Variety	2014 Average Yield (bu/acre)	2014 Yield (bu/acre)	
		Arborg	Thornhill
Yellow			
AAC Ardill☼	100	100	100
Abarth☼	97	93	101
AC Earlystar☼	96	95	97
Agassiz☼	96	96	95
CDC Amarillo	100	99	102
CDC Golden	95	93	96
CDC Meadow	94	92	97
CDC Saffron	97	97	98
Green			
CDC Greenwater	103	102	104
CDC Limerick	89	88	90
CDC Patrick	91	93	89
CDC Raezer	83	83	83
CDC Striker	88	86	90
CDC Tetris	92	90	93
Varieties that have been supported for registration			
MP 1867	70	64	76
Other			
CDC Dakota	99	97	101
SITE GRAND MEAN (bu/acre)		92	94
CV %		5.1	5.3
LSD (bu/ac)		8	8
Sign Diff		Yes	Yes
Seeding Date		24-May	15-May
Harvest Date		10-Sep	13-Aug

# Distributor Contacts for Varieties in Seed Manitoba 2015

Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at bottom of section.

## FABABEANS

CDC Snowdrop	University of Saskatchewan - CDC
CDC SSNS-1	University of Saskatchewan - CDC
CDC Fatima	Legumex Walker Canada Inc.
Florent	Legumex Walker Canada Inc.
Snowbird	Cyre Seed Farms
Taboar	Terramax Holding Corp.
Tabasco	Riddell Seed Co.

## FIELD BEANS

### NAVY (WHITE)

AC Cruiser	Hensall District Coop
Aspen	Saskcan Pulse Trading
Bolt	Hensall District Coop
Cargo	Various Bean Dealers
Envoy	Various Bean Dealers
Indi	ADM- Seed West
Lightning	Hensall District Coop
Nautica	Hensall District Coop
OAC Spark	University of Guelph
Portage	CANTERRA SEEDS
T9903	Hyland Seeds - Beans
T9905	Hyland Seeds - Beans

### PINTO

AC Ole	Various Bean Dealers
AC Pintoba	CANTERRA SEEDS
CDC Pintum	Various Bean Dealers
CDC WM-2	University of Saskatchewan
Maverick	Various Bean Dealers
Mariah	CANTERRA SEEDS
Medicine Hat	CANTERRA SEEDS
ND 307	Legumex Walker Canada Inc.
Stampede	Legumex Walker Canada Inc.
Windbreaker	CANTERRA SEEDS
Winmor	Viterra

### BLACK

Blackjack	Gen-Tec Seeds Ltd.
Carman Black	Agriculture and Agri-Food Canada
CDC Blackcomb	University of Saskatchewan
CDC Jet	Ben Martens Charlois & Seed
Eclipse	Legumex Walker Canada Inc.
CDC SuperJet	Ben Martens Charlois & Seed

### CRANBERRY

Cran 09	Various Bean Dealers
Etna	Seminis Vegetable Seeds

### GREAT NORTHERN

Beryl R	Various Bean Dealers
---------	----------------------

### LIGHT RED KIDNEY

Pink Panther	Various Bean Dealers
--------------	----------------------

### WHITE KIDNEY

GTS 402	Various Bean Dealers
---------	----------------------

### YELLOW

CDC Sol	Legumex Walker Canada Inc.
---------	----------------------------

## LENTILS

CDC Asterix	Saskatchewan Pulse Growers
CDC Dazil	Saskatchewan Pulse Growers
CDC Greenland	Saskatchewan Pulse Growers
CDC Greenstar	Saskatchewan Pulse Growers
CDC Imax CL	Saskatchewan Pulse Growers
CDC Imigreen CL	Saskatchewan Pulse Growers
CDC Impact CL	Saskatchewan Pulse Growers
CDC Impala CL	Saskatchewan Pulse Growers
CDC Imperial CL	Saskatchewan Pulse Growers
CDC Impower CL	Saskatchewan Pulse Growers
CDC Impress CL	Saskatchewan Pulse Growers
CDC Improve CL	Saskatchewan Pulse Growers
CDC Invincible CL	Saskatchewan Pulse Growers
CDC KR-1	Saskcan Pulse Trading
CDC Marble	Saskatchewan Pulse Growers
CDC Maxim CL	Saskatchewan Pulse Growers
CDC Milestone	Saskatchewan Pulse Growers
CDC Peridot CL	Saskatchewan Pulse Growers
CDC Plato	Saskatchewan Pulse Growers
CDC QG-2	Saskatchewan Pulse Growers
CDC Red Rider	Saskatchewan Pulse Growers

## LENTILS

CDC Redberry	Saskatchewan Pulse Growers
CDC Redbow	Saskatchewan Pulse Growers
CDC Redcoat	Saskatchewan Pulse Growers
CDC Richlea	Saskatchewan Pulse Growers
CDC Robin	Saskatchewan Pulse Growers
CDC Rosebud	Saskatchewan Pulse Growers
CDC Rosetown	Saskatchewan Pulse Growers
CDC Rosie	Saskatchewan Pulse Growers
CDC Ruby	Saskatchewan Pulse Growers
CDC Scarlet	Saskatchewan Pulse Growers

## FIELD PEAS

AAC Ardill	Wagon Wheel Seed Corp.
Abarth	FP Genetics
AC Earlystar	CANTERRA SEEDS
Agassiz	CANTERRA SEEDS
Argus	SeCan
Canstar	Canseed (Canada) Ltd.
CDC Amarillo	Saskatchewan Pulse Growers
CDC Bronco	Saskatchewan Pulse Growers
CDC Centennial	Saskatchewan Pulse Growers
CDC Dakota	Saskatchewan Pulse Growers
CDC Golden	Saskatchewan Pulse Growers
CDC Greenwater	Saskatchewan Pulse Growers
CDC Horizon	Saskatchewan Pulse Growers
CDC Hornet	Saskatchewan Pulse Growers
CDC Leroy	Saskatchewan Pulse Growers
CDC Limerick	Saskatchewan Pulse Growers
CDC Meadow	Saskatchewan Pulse Growers
CDC Mosaic	Saskatchewan Pulse Growers
CDC Mozart	Saskatchewan Pulse Growers
CDC Patrick	Saskatchewan Pulse Growers
CDC Pluto	Saskatchewan Pulse Growers
CDC Prosper	Saskatchewan Pulse Growers
CDC Raezer	Saskatchewan Pulse Growers
CDC Rocket	Saskatchewan Pulse Growers
CDC Saffron	Saskatchewan Pulse Growers
CDC Sage	Saskatchewan Pulse Growers
CDC Striker	Saskatchewan Pulse Growers
CDC Tetris	Saskatchewan Pulse Growers
CDC Treasure	Saskatchewan Pulse Growers
CDC Tucker	Saskatchewan Pulse Growers
COOPER	CANTERRA SEEDS
Cutlass	Saskatchewan Pulse Growers
Eclipse	FP Genetics
Hugo	Alliance Seed
Polstead	FP Genetics
Reward	SeCan
Sorento	FP Genetics
Stella	Alliance Seed
SW MIDAS	FP Genetics
Thunderbird	CANTERRA SEEDS

## DISTRIBUTOR

## PHONE NUMBER

AAFC - Harrow	1-519-738-2251
ADM-Seed West	1-800-637-5843
Agriculture and Agri-Food Canada	1-613-773-1000
Alliance Seed	1-877-270-2890
Ben Martens Charolais & Seed	1-204-534-6952
Canseed (Canada) Ltd.	1-780-674-2595
CANTERRA SEEDS	1-877-439-7333
Cyre Seed Farms	1-780-349-4775
University of Saskatchewan	1-306-966-5855
FP Genetics	1-877-791-1045
Hensall District Coop	1-204-295-3938
Hyland Seeds - beans	1-204-745-7179
Legumex Walker Canada Inc.	1-204-829-2326
Riddell Seed Co.	1-204-227-5679
Saskatchewan Pulse Growers	1-306-668-5556
SeCan	1-800-665-7333
Seminis Vegetable Seeds	1-519-351-7640
Terramax Holding Corp.	1-306-699-7368
University of Guelph	1-519-824-4120
Viterra	1-204-745-6711
Wagon Wheel Seed Corporation	1-306-896-2647

# Growers List



## FABA BEANS

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

### CDC FATIMA

Dauphin; Fisher Seed Farms Ltd..... 204-622-8800 R

### TABASCO☼

Warren; Riddell, Clifford Royden & Craig Thomas ..... 204 227-5679 S C

## FIELD BEAN

### CDC JET

Boissevain; Martens, Ben F. & John J. & Ryan ..... 204-534-6952 C

### ENVOY

High Bluff; Lytle, Robert ..... 204-857-9950 R

### PORTAGE

Winkler; Ens, Abram E. & Chris & Friesen, Jake ..... 204-325-4658 F

### WINDBREAKER

Altona; Wiebe, Henry D. & Lloyd ..... 204-324-8036 C

Portage La Prairie; Sissons, Grant G., Donald Angus & Blye. 204-857-7341 C

St. Joseph; Parent, Renald & Paul ..... 204-737-2625 C

Winkler; Ens, Abram E. & Chris & Friesen, Jake ..... 204-325-4658 C

## PEAS

### AGASSIZ☼

Decker; Murray, Donald H. & Ryan..... 204-764-2733 S C

Domain; Manness, Ronald & Patricia & Graeme ..... 204-736-2622 S F C

Glenboro; Jefferies, Ron..... 204-827-2102 R

Stonewall; Unger, Ronald K. & Darcy..... 204-467-8630 R

Viriden; Heaman, Douglas J..... 204-748-2666 F

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

### ARGUS☼

Domain; Manness, Clayton..... 204-736-2922 C

### CDC AMARILLO

Oak Lake; Smith, Gerald R. & Leigh E..... 204 855-3128 R

## PEAS

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

### CDC MEADOW

Brandon; Wheat City Seeds Ltd. .... 204-727-3337 C

Brandon; Whetter, Rodney & Darren ..... 204-727-0045 R

Crystal City; Buchanan, Kenneth S. & Dean K..... 204-873-2661 C

Foxwarren; Graham, George Arthur ..... 204-683-2367 C

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

Holland; Kubinec, Anastasia..... 204-526-2776 C

Holland; Patenaude, Donald & Robert ..... 204-526-2391 C

Holland; Vigar, Murray & Gary..... 204-526-2108 R

Kenton; Stevenson, Richard D.O. & Douglas ..... 204-838-2696 C

Kenton; Stevenson, Robert H. & Sidney H..... 204-838-2012 C

Miniota; Walker, Alan Glen ..... 204-567-3647 C

Oak Lake; Smith, Gerald R. & Leigh E..... 204 855-3128 R C

Reston; Greig, Fred L. & Fotheringham, John A. (Jack)..... 204-877-3813 R C

Rivers; Redsper Ent. Ltd..... 204-328-5346 C

### CDC PATRICK

Marquette; Friesen, Paul ..... 204-322-5773 C

### CDC RAEZER

Foxwarren; Graham, George Arthur..... 204-683-2367 C

### CDC STRIKER

Boissevain; Martens, Ben F. & John J. & Ryan ..... 204-534-6952 C

**Legumex Walker**  
We are stronger together.



## DRY BEAN SEED

### PINTO

WM-2

Windbreaker

\* Stampede

\* ND-307

Medicine Hat

NAVY

T9903

T9905

Indi

### BLACK

\* Eclipse

Super Jet

LIGHT RED

KIDNEY

Pink Panther

Clouseau

PINK

Pink Floyd

Rosetta

### CRANBERRY

Krimson

Etna

GREAT

NORTHERN

Beryl

Coyne

YELLOW

CDC SOL

"Contract support available"

with delivery to Saskatchewan &  
Manitoba receiving points

"Please call to inquire about other varieties not listed"

**204-829-2326**

\*NDSU / RF



**MANNESS**  
*Seed*

Plentiful, Elie, Pasture WHEAT;  
Agassiz PEAS; Bravo FLAX;  
Summit OATS

(2013 Carberry wheat available)

**Please Contact Ron, Graeme or Merrill**  
**736-2622**