

Variety Description Key

A CHECK CHARACTERISTICS box has been placed at the bottom of each table to display the long term yield, # of site years, % protein and any other check attributes.

Except for the long term average yield and protein data, variety description information was obtained from the Co-operative Registration Trials.

Resistance to 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. The more site years the more dependable the data.

Ⓒ Indicates a variety that is protected by Plant Breeders 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 2011 Yield Tables

Yields derived over two or more growing seasons are the best indicator of variety performance. For new varieties, 2011 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.

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Manitoba Agriculture, Food and Rural Initiatives Variety Guide

BUCKWHEAT

Comments:

Buckwheat was last tested in 2008.

Buckwheat data was partially sponsored by the Manitoba Buckwheat Growers Association.

Variety Descriptions

Variety	Yield % Check	Site Years Tested	Days to 50% Bloom +/- Check	Height +/- Check
AC Manisoba	106	31	-1	4
AC Springfield	98	33	1	1
Koma	101	9	2	6
Koto	105	20	0	3
Mancan	100	41	0	0
Manor	101	25	—	—
CHECK CHARACTERISTICS				
Mancan	1681 lb/acre	41 site years	45 days	39 inches

CANARY SEED

Comments:

Canary Seed was last tested in 2006

Variety Descriptions

Variety	Yield % Check	Site Years Tested	Days to Maturity +/- Check	Height +/- Check	Seed ¹ Size
Conventional Types (Hairy)					
Cantate	92	6	-2	-2	L
Keet	100	38	0	0	S
Hairless Types					
CDC Bastia	81	4	5	-1	M
CDC Maria	73	14	4	-3	M
CDC Togo	70	10	6	-1	L
CHECK CHARACTERISTICS					
Keet	1588 lb/acre	38 site years	105 days	44 inches	

¹ TKW ranges from 7.1 g to 8.0 g, L= Large, M = Medium, S= Small.

GRAIN CORN

Comments:

The 2011 grain corn hybrid trials were tested and the data donated by the Manitoba Corn Committee.

The trial locations for 2011 were Carman, Reinland, MacGregor, St.Pierre and Melita. However, only Reinland and St.Pierre data was available for publication. Carman site data will be available online at www.seedmb.ca in January.

All hybrids are evaluated at a plant population of 26,000 plants per acre. Plots are planted at a higher rate and thinned to achieve the target population. Reinland was planted May 25 & St.Pierre May 20.

Reinland was harvested October 6 & St.Pierre October 15.

The data presented is for one year only. Use with caution.

The Manitoba Corn Committee publishes the annual results with all locations along with long term data in their brochure, which is available at the Manitoba Corn Grower's Association office (204-745-6661) and at local Manitoba Agriculture, Food & Rural Initiatives offices.

CHU ¹	Hybrid	Traits ²	Distributor	Reinland		St. Pierre			
				Yield (bu/ac)	Moisture ³ (%)	Yield (bu/ac)	Moisture ³ (%)	Density (lb/bu)	Silking (50%)
2000	39F44	RR2	Pioneer Hi-Bred	111	21.1	80	16.2	59.8	63
2050	P7213R	RR2	Pioneer Hi-Bred	123	15.3	118	15.7	59.4	67
2075	A4022RR	RR2	PRIDE Seeds	123	20.0	122	17.1	55.8	73
2100	A4023BTRR	BT/RR2	PRIDE Seeds	122	18.8	126	16.1	56.0	74
2100	A4170RR	RR	PRIDE Seeds	133	20.2	139	16.7	56.5	71
2100	P7535R	RR2	Pioneer Hi-Bred	129	16.7	120	17.1	57.2	72
2100	P7443R	RR2	Pioneer Hi-Bred	146	14.6	132	15.5	58.1	72
2100	X0425	—	BrettYoung	134	16.1	—	—	—	—
2100	LR9074 RR	YGCB/RR	Delmar Commodities	124	19.4	121	16.7	57.0	74
2125	A4176BTRR	BT/RR2	PRIDE Seeds	111	21.7	134	17.2	55.7	72
2125	DKC26-25	—	Monsanto Canada	127	17.9	—	—	—	—
2125	LR9975 RR	RR2	Delmar Commodities	133	20.1	121	17.0	54.8	75
2125	LR9780 RR	RR2	Delmar Commodities	—	—	127	16.9	52.7	76
2150	30A27 RR	RR	BrettYoung	110	19.7	128	16.7	59.1	69
2150	P7535HR	HX1/LL/RR2	Pioneer Hi-Bred	109	20.1	132	17.1	57.5	69
2150	2304RR	RR2	PICKSEED	152	19.0	119	17.2	55.9	72
2175	DKC27-54	RR	Monsanto Canada	158	18.6	132	17.7	58.2	73
2175	39D95	RR2	Pioneer Hi-Bred	144	17.5	133	15.5	57.9	74
2200	A4240RR	RR	PRIDE Seeds	142	18.9	133	16.8	57.4	72
2200	MZ 1261RR	YGCB/RR2	Maizex Seeds Inc.	121	21.3	148	16.4	58.3	67
2200	2219RR	RR2	PICKSEED	131	20.1	117	16.8	54.6	75
2200	SiEx BTRR	YGCB/RR2	PICKSEED	132	26.4	151	18.0	55.9	72
2200	HL R208	RR	Hyland Seeds	134	18.2	102	15.6	58.3	71
2200	N04F-3000GT	GT/CB/LL/RW	Syngenta Seeds	136	17.4	116	15.8	57.9	73
2200	39B90	RR2	Pioneer Hi-Bred	139	17.0	116	15.6	58.2	70
2200	DKC28-76	—	Monsanto Canada	102	19.9	—	—	—	—
2200	PP EXP178	RR	Prairie Pacific Seeds	129	22.0	132	16.6	54.2	76
2250	LF 690R	RR2	Maizex Seeds Inc.	118	21.4	129	16.5	56.3	72
2250	HL B18R	YGBT/RR	Hyland Seeds	130	22.8	112	16.7	58.3	71
2250	BAXXOS RR	RR	Hyland Seeds	145	24.6	125	18.1	57.3	71
2250	HL B16R	YGCB/RR	Hyland Seeds	146	23.5	117	17.7	58.4	71
2250	39Z69	HX1/LL/RR2	Pioneer Hi-Bred	132	15.9	128	17.0	58.3	73
2250	39B94	HX1/LL/RR2	Pioneer Hi-Bred	127	18.2	123	15.2	59.5	73
2250	39D97	HX1/LL/RR2	Pioneer Hi-Bred	144	17.1	122	16.2	57.1	74
2250	EX1111	GT	Maizex Seeds Inc.	145	14.0	—	—	—	—
2300	A4632G3	VT3	PRIDE Seeds	125	21.2	121	17.8	56.5	75
2300	MZ 1440R	RR2	Maizex Seeds Inc.	141	18.0	122	16.9	58.8	72
2300	EX1104	GT	Maizex Seeds Inc.	139	21.3	—	—	—	—
2300	PP2146	RR	Prairie Pacific Seeds	138	24.5	142	17.3	56.0	69
2325	2411GT/CB/LL	GT/CB/LL	PICKSEED	118	20.9	107	17.0	55.5	76
2325	DKC30-20	RR/YGCB/YGRW	Monsanto Canada	151	16.8	136	16.3	56.8	74
2350	20T47 RR	RR	BrettYoung	136	20.2	113	17.8	55.3	74
2350	E50G27R	RR	BrettYoung	144	22.2	147	17.2	54.2	75
2350	A4880G3	VT3	PRIDE Seeds	138	21.4	140	16.3	53.6	76
2350	MZ 1445CBR	VT3/RR2	Maizex Seeds Inc.	133	18.0	119	17.3	57.5	73
2350	MZ 1677R	RR2	Maizex Seeds Inc.	124	21.0	116	16.6	56.9	72
2350	HL 3085	RR	Hyland Seeds	131	20.3	130	16.8	57.2	74
2350	HL B22R	YGCB/RR	Hyland Seeds	124	22.3	116	16.9	55.4	75
2350	N08-GT/CB/LL	GT/CB/LL	Syngenta Seeds	118	15.1	124	15.6	54.7	76
2350	N09T-3111	BL/GT/CG/LL/RW	Syngenta Seeds	111	23.4	120	17.8	55.6	76
2350	39V05	RR2	Pioneer Hi-Bred	136	14.6	132	15.8	57.5	73
2350	EX0152	—	Maizex Seeds Inc.	132	16.9	—	—	—	—

CHU ¹	Hybrid	Traits ²	Distributor	Reinland		St. Pierre			
				Yield (bu/ac)	Moisture ³ (%)	Yield (bu/ac)	Moisture ³ (%)	Density (lb/bu)	Silking (50%)
2350	EX1101	—	Maizex Seeds Inc.	127	16.0	—	—	—	—
2375	X8756	RR	BrettYoung	138	22.9	134	18.0	54.9	73
2380	2771 GT	GT	SEEDS 2000	140	21.4	126	16.5	54.4	73
2400	20T18 RR	RR	BrettYoung	131	25.7	136	17.6	55.7	71
2400	X2319	RR	BrettYoung	126	19.1	139	16.8	54.8	76
2400	N12R-3000GT	GT/CB/LL/RW	Syngenta Seeds	119	20.6	120	17.6	54.2	76
2400	P8107HR	HX1/LL/RR2	Pioneer Hi-Bred	132	19.7	143	16.9	55.1	71
2420	2781 RR	RR	SEEDS 2000	132	20.0	117	17.1	56.5	73
2450	MZ 1820R	GT	Maizex Seeds Inc.	110	18.6	119	16.7	55.5	76
2450	8105	SSTX	Hyland Seeds	140	17.8	131	15.5	57.0	76
2450	8098	SSTS	Hyland Seeds	117	26.1	124	17.6	54.1	79
2525	N16Z-3000GT	GT/CB/LL/RW	Syngenta Seeds	121	23.9	144	17.4	54.0	75
2575	DKC33-97	RR/YGCB/YGRW/SSTX	Monsanto Canada	117	20.7	114	15.9	56.0	77
2575	DKC35-43	RR/YGCB/YGRW	Monsanto Canada	125	22.1	135	16.9	55.8	78
2575	P8581R	RR2	Pioneer Hi-Bred	145	25.0	—	—	—	—
2600	N20Y-3000GT	GT/CB/LL/RW	Syngenta Seeds	126	21.5	133	17.3	53.0	76
2600	N19G-3000GT	GT/CB/LL/RW	Syngenta Seeds	112	22.8	148	18.8	53.2	78
2650	DKC37-41	RR/YGCB/YGRW/SSTX	Monsanto Canada	150	25.1	130	18.5	53.4	77
2650	DKC42-72	RR/YGCB/YGRW	Monsanto Canada	142	23.3	130	19.2	52.7	77
Site Average				130	20.1	126	16.9	56.3	73
CV				7.2	6.2	8.3	4.2	2.2	3.2
Sign				Yes	Yes	Yes	Yes	Yes	Yes
LSD				15	2.0	17	1.1	2.0	4

1 Each company assigns a corn heat unit (CHU) rating to each of their hybrids. The CHU rating is a measure of relative maturity and is one criteria for choosing a hybrid which will mature in your area. Moisture content at harvest, density, and days to 50% silk are other measurements to look at when evaluating the relative maturity of a hybrid.

2 Traits: BT, HX1, CB, YGCB, VT3 - resistance to European corn borer; RR, RR2 - Roundup herbicide tolerant; GT - glyphosate herbicide tolerant; LL - Liberty herbicide tolerant; YGRW, RW - resistance to rootworm; SSTX - SmartStax.

3 Moisture content at harvest.



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FABABEANS

Comments:

The fababeans variety trial was tested and the data donated by Manitoba Pulse Growers Association.

Variety Descriptions

Variety	Yield % Check	Site Years Tested	Type ¹	Seed Size TKW (g)	Tannin ¹ 2011 Yield % of CDC Fatima		Zero Tannin ¹ 2011 Yield % of Snowbird	
					Arborg	Roblin	Arborg	Roblin
CDC Fatima	100	30	Tannin	523	100	100	—	—
Florent	103	8	Tannin	523	105	117	—	—
Taboar☉	95	10	Tannin	471	103	114	—	—
Snowbird☉	100	8	Zero Tannin	502	—	—	100	100
Varieties that have been supported for registration								
FB34-2	93	5	Zero Tannin	347	—	—	93	89
Divine	102	11	Tannin	551	109	111	—	—
Melodie	108	11	Tannin	516	122	128	—	—
CHECK CHARACTERISTICS					CDC Fatima (lb/acre)			
CDC Fatima	3628 lb/acre	30 site years			5363	4551		
					CV %	11.8	4.8	
					LSD%	13	13	
					Sign Diff	Yes	Yes	
					CDC Snowbird (lb/acre)			
CDC Snowbird	4927 lb/acre	8 site years					5457	4399
							CV %	11.8
							LSD%	4.8
							Sign Diff	17
								7
							Yes	Yes

1 Traditionally tannin fababeans have tan coloured seed coats and can't be fed directly to livestock. Zero tannin fababeans have white seed coats and can be fed directly to livestock.

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.

Consult your local MASC agent for information on insurability of edible beans in your area.

Variety Descriptions

Bean Class	Variety	Years Tested					Check	Years Tested	Days to ¹ Maturity	Plant ² Type
		2011	2010	2008	2007	2006				
Small Seeded Types							% Envoy		+/- Envoy	
Navy	Envoy	x	x	x	x	x	100	30	0	I
Navy	Skyline	x	x				98	2	3	I
Navy	Lightning	x	x				142	2	3	II
Navy	OAC 05-1	x					141	2	-4	I
Navy	1190m-13	x					135	2	-2	II
Black	Carman	x					123	1	3	II
Black	CDC Jet	x	x	x	x	x	109	21	2	II
Black	CDC Blackcomb	x	x	x			107	7	3	II
Large Seeded Types							% CDC Pintium		+/- CDC Pintium	
Pinto	AC Ole	x	x	x			122	11	8	II
Pinto	CDC Pintium	x	x	x	x	x	100	30	0	I
Pinto	Island	x	x	x			114	7	1	II
Pinto	Mariah	x	x				162	2	5	II
Pinto	Winmor	x	x	x			134	4	3	II
Pinto	Wm-2	x	x				117	2	3	II
Pink	2171-2	x					113	2	1	I
Pale Yellow	CDC Sol	x					110	2	19	I
CHECK CHARACTERISTICS							Yield	Site	Days to	
	Bean Grouping	Check Varieties					(lbs/acre)	Years	Maturity	
	Small seeded	Envoy					1779	30	103	
	Large seeded	CDC Pintium					2016	30	101	

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

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FIELD BEANS — Wide Row Trials

Varieties or Lines Tested for the First Time in 2011

Navy: 07073,NA06-002

Pinto: 06185,06189,06185,06189,Sinaloa,PIN DJ09-1012,C6V-1237

Black: 04352,06253

Yellow: 08560863

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 conducted by Agriculture and Agri-food Canada. Results are from row crop trials located at Morden, Portage, Carman/Graysville, and Winkler/Plum Coulee sites.

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. Consult your local MASC agent for information on insurability of edible beans in your area.

Variety Descriptions¹

MARKET CLASS/Variety	Years Tested					Yield %	Site Years	Days to ² Maturity
	2011	2010	2009	2008	2007	Check	Tested	+/- Check
NAVY						% of Envoy		+/- Envoy
AC Cruiser	x	x	x	x	x	123	37	6
Cargo	x	x	x	x	x	104	33	-1
Envoy	x	x	x	x	x	100	53	0
Galley	x	x	x	x	x	113	22	3
GTS 546			x	x	x	90	12	0
HY4181	x	x	x			163	5	2
Lightning	x	x	x	x		128	13	1
Morden 003			x	x	x	97	17	-2
Octane	x	x		x		96	9	-3
Portage	x	x	x			130	9	1
Skyline	x	x		x		93	9	1
T9903	x	x	x	x	x	118	29	1
T9905	x	x	x			138	9	6
Varieties that are registered in the US or being tested or proposed for registration in Canada								
07073	x					100	4	4
H96048		x	x			176	5	6
HR177		x	x			178	5	2
Indy		x				228	1	5
N5039540		x				261	1	4
N5059541		x				231	1	1
NA06-002	x					80	4	5
OAC 05-1	x	x				103	13	-4
PINTO						% of Maverick		+/- Maverick
AC Ole	x	x	x	x	x	103	33	-1
AC Pintoba	x	x	x		x	108	36	0
Agrinto			x	x	x	94	12	-5
Island			x	x	x	90	11	-4
Mariah	x	x	x	x		98	13	-1
Maverick	x	x	x	x	x	100	40	0
Medicine Hat			x	x		93	12	-4
Pecos			x		x	97	8	-1
Winchester	x					97	14	-2
Windbreaker	x	x	x	x	x	111	22	0
Winmor		x	x	x	x	86	13	0
Varieties that are registered in the US or being tested or proposed for registration in Canada								
06185	x					104	4	3
06187		x				113	2	2
06189	x					105	7	2
cob 2824-99	x	x				105	6	-2
GTS 907	x	x				112	6	0
La Paz	x	x	x	x		105	14	1

MARKET CLASS/Variety	Years Tested					Yield %	Site Years	Days to ² Maturity
	2011	2010	2009	2008	2007	Check	Tested	+/- Check
Sinaloa	x					110	7	2
PIN DJ09-1012	x					119	4	-1
C6V-1237	x					108	4	-2
P7025613		x				74	2	-2
P7025615		x				84	2	-3
BLACK						% of Eclipse		+/- Eclipse
Black Violet	x	x	x	x	x	96	18	dfm ³
Carman Black	x	x	x	x		99	9	1
CDC Jet	x	x	x	x	x	93	18	0
Eclipse	x	x	x	x		100	18	0
CDC Superjet		x	x			87	6	0
Varieties that are registered in the US or being tested or proposed for registration in Canada								
04352	x					84	4	4
06252	x	x	x			84	9	3
06253	x					79	4	1
Bandit	x	x				75	6	dfm ³
Black Velvet		x				103	6	3
PINK						% of ROG 922		+/- ROG 922
Varieties that are registered in the US or being tested or proposed for registration in Canada								
Pink Floyd			x	x	x	109	8	0
ROG 922	x		x	x		100	12	0
SMALL RED						% of AC Earlired		+/- AC Earlired
AC Earlired	x		x	x	x	100	40	0
AC Redbond					x	104	5	3
AC Scarlet					x	114	20	8
Varieties that are registered in the US or being tested or proposed for registration in Canada								
09304	x					122	4	7
Red Ryder				x		94	4	6
GS780			x			126	4	7
SR05-008			x			106	4	1
CRANBERRY						% of Cran 09		+/- Cran 09
Cran 09	x	x	x	x	x	100	41	0
Etna	x	x	x	x	x	101	33	2
Red Rider	x	x				87	7	dfm ³
Varieties that are registered in the US or being tested or proposed for registration in Canada								
BRB-DJ09-1015		x				197	3	8
BRB-DJ09-1031		x				113	3	-2
GREAT NORTHERN						% of Beryl		+/- Beryl
AC Polaris				x	x	102	20	-1
Beryl			x	x	x	100	44	0
Varieties that are registered in the US or being tested or proposed for registration in Canada								
99118			x			104	4	5
99136			x			111	4	3
Gemini			x			97	4	0
HR 185				x		79	4	1
Orion				x	x	108	8	0
DARK RED KIDNEY						% of ROG802		+/- ROG802
OAC Redstar	x	x				105	7	dfm ³
ROG802		x	x	x		100	31	0
Varieties that are registered in the US or being tested or proposed for registration in Canada								
Cabernet		x		x		77	18	2
Majesty		x				104	3	4
Red Rover		x				67	3	1
LIGHT RED KIDNEY						% of Pink Panther		+/-Pink Panther
Foxfire	x	x	x	x		94	31	-3
Pink Panther	x	x	x	x		100	31	0

FIELD BEANS (*continued*)

MARKET CLASS/Variety	Years Tested					Yield %	Site Years	Days to ² Maturity
	2011	2010	2009	2008	2007	Check	Tested	+/- Check
Varieties that are registered in the US or being tested or proposed for registration in Canada								
Clouseau		x		x		108	3.0	3
L945138.1		x				84	3.0	1
Lyrik		x				97	3.0	0
White Kidney						% of ROG802		+/- ROG802
Gts 402	x					101	11	-3
YELLOW						% of Maverick		+/- Maverick
Varieties that are registered in the US or being tested or proposed for registration in Canada								
CDC Sol		x				99	6	dfm ³
8560863	x					66	4	dfm ³
			First Year Tested			Yield lbs/acre	Site Years Tested	Days to Maturity
Check Varieties	Bean Type							
Envoy	Navy			1994		2038	53	100
Maverick	Pinto			2005		2561	40	99
Eclipse	Black			2005		2281	18	100
ROG 922	Pink			2005		1964	12	100
AC Earlired	Small Red			1999		2282	40	95
Cran 09	Cranberry			2000		1892	41	101
Beryl	Great Northern			2002		2468	44	100
ROG802	Dark Red Kidney			1997		1728	31	101
Pink Panther	Light Red Kidney			2001		2052	31	100

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 the risk of frost damage and lower returns.

3 Variety did not fully mature at 1 or more sites.

INDUSTRIAL HEMP

Comments:

A licence from Health Canada is required to grow Industrial Hemp.

THC testing for some varieties is required.

Please check Health Canada's List of Approved Cultivars (www.hc-sc.gc.ca) to determine status of varieties.

Variety Descriptions

Variety	Yield % Check	Site Years Tested	2011 Average Yield	2011 Yield: % of Alyssa		
				Carberry	Gilbert Plains	Melita
Alyssa	100	18	100	100	100	100
Anka	92	8	72	68	78	66
Canda	129	6	124	107	134	124
CFX-1	107	9	94	75	95	109
CFX-2	102	5	98	98	102	92
CRS-1	114	9	102	89	111	98
Delores	111	18	106	108	115	91
Finola [®]	58	13	44	34	45	51
Joey	145	3	115	—	115	—
USO 14	74	16	69	72	68	67
CHECK CHARACTERISTICS				Alyssa (lb/acre)		
Alyssa	1179 lb/acre	18 site years	CV%	15.2	14.1	16.7
			LSD%	25	20	22
			Sign Diff	Yes	Yes	Yes

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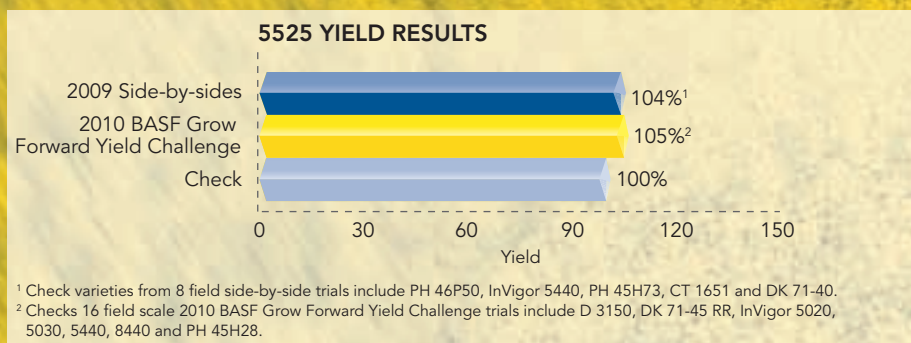
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2008 World Championship Silver Medalist



LENTILS

Comments:

The lentil variety trials were tested by the Manitoba Pulse Growers Association. However, no sites were harvested as excess moisture early in the year impacted stand establishment.

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 % Check	Site Years Tested	Maturity ¹ Rating	Resistance to ¹		Seed ¹ Weight (TKW)	Cotyledon Colour
					Ascochyta Blight	Anthracnose Race		
Small green	CDC Invincible CL	94	8	Early	G	G	35	Yellow
	CDC Milestone	100	26	Early	G	VP	37	Yellow
	Eston	99	23	Early	VP	VP	33	Yellow
Medium green	CDC Imigreen CL	79	8	Medium	G	F	63	Yellow
	CDC Impress CL	85	10	Medium	G	P	52	Yellow
	CDC Richlea	106	23	Medium	VP	VP	51	Yellow
Large green	CDC Greenland	85	14	Med/Late	G	VP	64	Yellow
	CDC Impower CL	77	5	Medium	G	P	74	Yellow
	CDC Improve CL	89	13	Medium	F	VP	67	Yellow
	CDC Plato	95	23	Med/Late	G	P	62	Yellow
	Laird	83	23	Very Late	VP	VP	67	Yellow
French green	CDC Peridot CL	100	8	Early	G	P	40	Yellow
Extra small red	CDC Robin	102	26	Early	G	G	30	Red
	CDC Impala CL	102	10	Early	G	G	31	Red
	CDC Imperial CL	95	14	Early	G	G	30	Red
	CDC Redbow	108	8	Early/Med	G	G	42	Red
	CDC Rosebud	111	8	Early	G	G	29	Red
	CDC Rosetown	107	14	Early	G	G	31	Red
Small red	CDC Imax CL	103	8	Medium	G	G	50	Red
	CDC Impact CL	94	14	Early	G	P	34	Red
	CDC Maxim CL	125	10	Early/Med	G	G	40	Red
	CDC Red Rider	91	5	Early/Med	G	F	45	Red
	CDC Redberry	113	17	Early/Med	G	G	42	Red
	CDC Redcoat	101	8	Early	G	G	40	Red
Large red	CDC KR-1	98	9	Medium	G	G	56	Red
CHECK CHARACTERISTICS								
CDC Milestone		2322	26					
		lb/acre	site years					

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



MPGA has been a proud MCVET sponsor supporting pulse post-registration variety trials for the last 14 years.

MPGA and the Agri-Food Research and Development Initiative (ARDI) have worked together to evaluate dry bean, soybean, pea, faba bean and lentil at sites all across Manitoba.

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For more information on how your check-off dollars work for you visit www.manitobapulse.ca

Comments:

All varieties are rated resistant tolerance to blackleg.

Data is donated and approved for publication by the Prairie Recommending Committee for Oilseeds (PRCO).

Variety Descriptions¹

Variety	Yield % Check	Site Years Tested	Days to Maturity +/- Check	Height +/- Check	Mucilage ² cS* ml/g	Fixed Oil % Seed	Protein % Seed
Yellow - <i>Sinapis alba</i>			+/- AC Pennant				
AC Pennant	100	94	0	0	42.0	29.4	34.7
AC Base	100	94	+1	+3	38.3	29.2	34.7
Ace	98	94	+2	+5	46.7	29.0	35.3
Adante	100	94	+1	+5	51.9	28.2	35.6
Oriental - <i>Brassica juncea</i>			+/- Cutlass				
AC Vulcan	98	85	0	+1	—	40.6	29.6
Cutlass	100	85	0	0	—	41.1	29.2
Forge	97	85	+2	+10	—	38.8	29.7
Brown - <i>Brassica juncea</i>			+/- Commercial Brown				
Centennial Brown	102	85	0	+4	—	36.6	30.0
Commercial Brown	100	85	0	0	—	38.1	28.8
Duchess	103	85	0	+1	—	38.2	28.8
CHECK CHARACTERISTICS							
Yellow - AC Pennant	1716	94	91	96			
Oriental - Cutlass	2078	85	91	114			
Brown - Commercial Brown	1890	85	92	111			
	lb/ac	site years	days	cm			

1 All varieties are tested at all locations (Co-operative Mustard Test location) from a 10 year period of 1999-2008.

2 Mucilage is a measure of viscosity.

FIELD PEA**New for 2012**

Variety	Code	Type	Distributor	Seed Availability
CDC Horizon	1681-11	Forage	Saskatchewan Pulse Growers	2013
CDC Mosaic	1816-4	Maple	Saskatchewan Pulse Growers	2013
CDC Dakota	2098-20	Dun	Saskatchewan Pulse Growers	2013

Comments:

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

Variety Descriptions

Variety	Yield % Check	Site Years Tested	Maturity Rating	Vine Length	Seed Size	Resistance to:								Seed Coat Breakage	Seed ³ Coat Dimpling
						Green ¹ Seed Coats	Lodging	Powdery Mildew	Mycos- phaerella		Fusarium ²		Bleaching		
						Blight			Wilt						
Yellow															
Agassiz🌀	111	27	M	M	230	n/a	G	VG	F	F	n/a	G	n/a		
Argus 🌀	109	8	M	M	230	n/a	G	VG	F	F	n/a	F	n/a		
Canstar🌀	105	18	E	M	240	n/a	G	VG	P	G	n/a	G	n/a		
CDC Bronco	91	26	M	M	230	G	G	VG	F	F	n/a	G	G		
CDC Centennial	107	16	E	M	270	F	F	VG	F	F	n/a	G	G		
CDC Golden	102	33	M	M	230	G	G	VG	F	F	n/a	G	G		
CDC Hornet	102	21	M	M	220	G	G	VG	F	F	n/a	F	G		
CDC Meadow	110	36	E	M	220	G	G	VG	F	F	n/a	G	G		
CDC Minuet	96	5	M	M	190	F	F	VG	F	F	n/a	F	G		
CDC Mozart	108	17	M	S	220	F	F	VG	F	F	n/a	G	G		
CDC Prosper	93	27	E	M	150	G	G	VG	F	G	n/a	G	F		
CDC Treasure	105	27	E	M	210	G	G	VG	F	G	n/a	F	F		

FIELD PEAS (continued)

Variety	Yield % Check	Site Years Tested	Maturity Rating	Vine Length	Seed Size	Resistance to:							
						Green ¹ Seed Coats	Lodging	Powdery Mildew	Mycos-phaerella Blight	Fusarium ² Wilt	Bleaching	Seed Coat Breakage	Seed ³ Coat Dimpling
Cutlass	100	52	M	M	220	G	G	VG	F	F	n/a	F	F
DS-Admiral	105	7	E	M	240	G	G	VG	F	F	n/a	G	G
Eclipse	106	43	M	M	250	G	G	VG	F	F	n/a	G	F
FUSION	99	18	M	M	245	n/a	G	VG	P	P	n/a	F	n/a
Hugo	104	8	M	M	220	n/a	G	VG	F	G	n/a	G	n/a
Noble	94	12	M	M	250	n/a	G	VG	F	F	n/a	F	n/a
Polstead	103	32	M	S	280	n/a	G	VG	P	P	n/a	F	n/a
Reward	103	18	M	M	240	n/a	G	VG	F	F	n/a	G	n/a
SW Carousel	102	16	E	M	250	G	G	VG	F	F	n/a	F	G
SW MIDAS	103	24	E	M	220	G	G	VG	F	F	n/a	G	G
SW SALUTE	100	11	M	M	220	F	F	VG	F	P	n/a	F	F
Sorento	104	22	M	M	260	n/a	F	VG	F	F	n/a	G	n/a
Thunderbird	106	24	M	M	220	n/a	G	VG	F	F	n/a	G	n/a
Tudor	101	16	M	M	270	F	G	VG	P	F	n/a	F	G
Green													
BLUEBIRD	90	15	E	S	250	n/a	F	VG	P	P	n/a	n/a	n/a
Camry	101	16	M	S	260	n/a	G	VG	F	F	F	F	G
CDC Montero	104	4	L	M	230	n/a	F	VG	F	F	F	G	F
CDC Patrick	103	26	M	M	190	n/a	G	VG	F	G	G	G	F
CDC Pluto	106	8	M	M	160	n/a	F	VG	F	F	G	G	n/a
CDC Sage	85	16	M	M	220	n/a	G	VG	F	G	G	G	F
CDC Striker	95	49	M	M	230	n/a	G	P	F	G	G	VG	G
CDC Tetris	105	14	L	M	210	n/a	G	VG	F	G	G	G	G
COOPER	104	42	L	M	270	n/a	G	VG	F	F	G	F	G
Nitouche	98	10	M	M	250	n/a	G	P	P	P	G	F	F
Stratus	100	15	M	S	270	n/a	F	VG	F	P	P	G	G
SW Sergeant	93	15	M	M	200	n/a	G	VG	F	F	G	G	F
TAMORA	90	18	M	M	290	n/a	G	VG	F	P	F	F	n/a
Other Pea Types													
CDC Rocket (Maple)	92	18	M	M	210	G	F	VG	F	n/a	n/a	n/a	G
CDC Dakota (Dun)	122	8	M-L	M	205	n/a	G	VG	F	n/a	n/a	n/a	G
CDC Mosaic (Maple)	79	8	M-L	M	180	n/a	G	VG	F	n/a	n/a	n/a	G
CDC Horizon (Silage)	88	8	M	M	170	F	G	VG	F	n/a	n/a	n/a	G
CDC Leroy (Silage)	89	19	M	M	150	F	G	VG	F	n/a	n/a	n/a	G
CDC Tucker (Silage)	93	18	M	M	170	F	G	VG	F	n/a	n/a	n/a	G
40-10 (Silage)	72	17	L	T	140	n/a	P	P	P	n/a	n/a	n/a	G
Stella (Silage)	90	8	L	M	220	n/a	G	VG	F	F	n/a	G	n/a
CHECK CHARACTERISTICS													
Cutlass	70	52	99	34	220g/								
	bu/acre	site years	days	inches	1000 seeds								

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

			2011 Yield: % of Cutlass		
Variety	2011 Average Yield	Site Years Tested	Arborg	Melita	Thornhill
Yellow					
Agassiz🌾	108	3	100	135	101
Argus🌾	100	3	102	115	89
CDC Golden	101	3	86	146	89
CDC Hornet	111	3	106	125	107
CDC Meadow	104	3	100	122	98
CDC Prosper	103	3	107	102	100
CDC Treasure	101	3	93	106	106
Cutlass	100	3	100	100	100
Hugo🌾	117	3	118	128	110
Polstead🌾	97	3	86	141	83
Sorento🌾	102	3	97	127	92
Green					
CDC Patrick	105	3	115	112	91
CDC Pluto	110	3	114	115	104
CDC Striker	94	3	94	107	86
CDC Tetris	96	3	102	85	97
Cooper🌾	108	3	107	128	96
Other					
CDC Dakota	117	3	102	145	116
CDC Mosaic	96	3	100	114	82
CDC Horizon	90	3	94	89	88
Stella🌾	84	3	83	84	86
4010	94	3	76	127	93
CHECK YIELD		Cutlass (bu/ac)	60	34	61
		CV %	12.1	11.4	8.9
		LSD %	20	22	14
		Sign Diff	Yes	Yes	Yes

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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.

BUCKWHEAT

AC Manisoba	SeCan
AC Springfield	Springfield Inc.
Koma	Springfield Inc.
Koto	Springfield Inc.
Mancan	SeCan
Manor	SeCan

CANARY SEED

Cantate	Hansen Seeds
CDC Bastia	Crop Development Center
CDC Maria	Public
CDC Togo	CANTERRA SEEDS
Keet	Public

GRAIN CORN

- see Grain Corn table for specific varieties, then check
Distributor table below for phone number -

FABABEANS

CDC Fatima	Roy Legumex
Florent	Roy Legumex
Snowbird	Bob Park
Taboar	Terramax Holding Corp.

FIELD BEANS

NAVY (WHITE)	
AC Cruiser	Hensall District Coop
Cargo	Various Bean Dealers
Envoy	Various Bean Dealers
Galley	AAFC - Harrow
GTS 546	Hensall District Coop
HY4181	Hyland Seeds - Beans
Lightning	Hensall District Coop
Morden 003	Viterra - BSC
Octane	Saskcan Pulse Trading
Portage	CANTERRA SEEDS
Skyline	Saskcan Pulse Trading
T9903	Hyland Seeds - Beans
T9905	Hyland Seeds - Beans
PINTO	
AC Ole	Various Bean Dealers
AC Pintoba	CANTERRA SEEDS

FIELD BEANS

Agrinto	Viterra - BSC
CDC Pintum	Various Bean Dealers
Island	AAFC - Harrow
Maverick	Various Bean Dealers
Mariah	CANTERRA SEEDS
Medicine Hat	CANTERRA SEEDS
Pecos	AAFC - Harrow
Winchester	Various Bean Dealers
Windbreaker	CANTERRA SEEDS
Winmor	Viterra - BSC
BLACK	
Black Violet	Viterra - BSC
Carman Black	Agriculture and AgriFood Canada
CDC Jet	Ben Martens Charlois & Seed
Eclipse	Duncan Seeds
CDC SuperJet	Ben Martens Charlois & Seed
PINK	
Early Rose	Viterra - BSC
SMALL RED	
AC Earlired	Saskcan Pulse Trading
AC Redbond	Viterra - BSC
AC Scarlet	CANTERRA SEEDS
CRANBERRY	
Cran 09	Various Bean Dealers
Etna	Seminis Vegetable Seeds
Red Rider	Secan
GREAT NORTHERN	
AC Polaris	Viterra - BSC
Beryl	Various Bean Dealers
DARK RED KIDNEY	
ROG802	Various Bean Dealers
OAC Redstar	Secan
LIGHT RED KIDNEY	
Foxfire	Various Bean Dealers
Pink Panther	Various Bean Dealers

INDUSTRIAL HEMP

Alyssa	Parkland Industrial Hemp Growers Coop Ltd.
Anka	Ontario Hemp Alliance
Canda	Parkland Industrial Hemp Growers Coop Ltd.
CFX-1	Hemp Genetics International Inc.

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CFX-2	Hemp Genetics International Inc.
CRS-1	Hemp Genetics International Inc.
Delores	Parkland Industrial Hemp Growers Coop Ltd.
Finola	Hemp Oil Canada Inc.
Joey	Parkland Industrial Hemp Growers Coop Ltd.
USO 14	Hemp Genetics International Inc.

LENTILS

CDC Greenland	Saskatchewan Pulse Growers
CDC Imax	Saskatchewan Pulse Growers
CDC Imigreen	Saskatchewan Pulse Growers
CDC Impact CL	Saskatchewan Pulse Growers
CDC Impala CL	Saskatchewan Pulse Growers
CDC Imperial CL	Saskatchewan Pulse Growers
CDC Impower	Saskatchewan Pulse Growers
CDC Impress CL	Saskatchewan Pulse Growers
CDC Improve CL	Saskatchewan Pulse Growers
CDC Invincible	Saskatchewan Pulse Growers
CDC KR-1	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 Red Rider	Saskatchewan Pulse Growers
CDC Redberry	Saskatchewan Pulse Growers
CDC Redbow	Saskatchewan Pulse Growers
CDC Redcoat	Saskatchewan Pulse Growers
CDC Robin	Saskatchewan Pulse Growers
CDC Rosebud	Saskatchewan Pulse Growers
CDC Rosetown	Saskatchewan Pulse Growers
CDC SB-1	Saskatchewan Pulse Growers

MUSTARD

Sinapis alba	
AC Base	Trade
AC Pennant	Trade
Ace	Viterra
Andante	Trade
Tilney	Viterra
Brassica juncea	
AC Vulcan	Trade
Centennial Brown	Trade
Cutlass	Trade
Duchess	Viterra
Forge	Viterra

PEAS

Agassiz	CANTERRA SEEDS
Argus	SeCan
BLUEBIRD	Bob Park
Camry	FP Genetics
Canstar	Canseed (Canada) Ltd.
CDC Bronco	Saskatchewan Pulse Growers
CDC Centennial	Saskatchewan Pulse Growers
CDC Dakota	Saskatchewan Pulse Growers
CDC Golden	Saskatchewan Pulse Growers

PEAS

CDC Hornet	Saskatchewan Pulse Growers
CDC Horizon	Saskatchewan Pulse Growers
CDC Leroy	Saskatchewan Pulse Growers
CDC Meadow	Saskatchewan Pulse Growers
CDC Minuet	Saskatchewan Pulse Growers
CDC Montero	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 Rocket	Saskatchewan Pulse Growers
CDC Sage	Saskatchewan Pulse Growers
CDC Striker	Saskatchewan Pulse Growers
CDC Tetris	Saskatchewan Pulse Growers
CDC Tucker	Saskatchewan Pulse Growers
CDC Treasure	Saskatchewan Pulse Growers
COOPER	CANTERRA SEEDS
Cutlass	Saskatchewan Pulse Growers
DS-Admiral	FP Genetics
Eclipse	FP Genetics
FUSION	CANTERRA SEEDS
Hugo	Alliance Seed Corporation
Nitouche	FP Genetics
Noble	FP Genetics
Polstead	FP Genetics
Reward	SeCan
Sorento	FP Genetics
Stella	Alliance Seed Corporation
Stratus	CANTERRA SEEDS
SW Carousel	FP Genetics
SW MIDAS	FP Genetics
SW SALUTE	FP Genetics
SW Sergeant	FP Genetics
TAMORA	FP Genetics
Thunderbird	CANTERRA SEEDS
Tudor	FP Genetics
40-10	FP Genetics

DISTRIBUTOR**PHONE NUMBER**

AAFC - Harrow	1-519-738-2251
Agriculture and Agri-Food Canada	1-613-773-1000
Alliance Seed Corporation	1-877-270-2890
Ben Martens Charolais & Seed	1-204-534-6952
Bob Park	1-403-782-4821
Brett-Young Seeds Ltd.	1-800-665-5015
Canseed (Canada) Ltd.	1-780-674-2595
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Crop Development Center	1-306-966-5855
Delmar Commodities	1-204-331-3696
Duncan Seeds	1-204-822-6629
FP Genetics	1-877-791-1045
Hansen Seeds	1-306-465-2525
Hemp Genetics International Inc.	1-604-607-4953
Hemp Oil Canada Inc.	1-800-289-4367
Hensall District Coop	1-204-295-3938
Hyland Seeds - corn	1-204-745-7656
Hyland Seeds - beans	1-204-745-7179
Maizex Seeds Inc.	1-877-682-1720
Monsanto Canada Inc.	1-800-667-4944
Ontario Hemp Alliance	1-519-655-6277
Parkland Industrial Hemp Growers Coop Ltd.	1-204-629-4367
PICKSEED	1-204-633-0088
Pioneer Hi-Bred Ltd.	1-800-265-9435
Prairie Pacific Seeds Ltd.	1-604-319-0376
PRIDE Seeds	1-800-265-5280
Roy Legumex	1-204-758-3597
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