



2026 SEED GUIDE

Growers thrive.

Breeders Innovate.

Communities prosper.

FARMING WINS.



WHEAT
DURUM
BARLEY
OATS
FLAX
PULSES
RYE

Experience the **NEXT WAVE!**

fpgenetics.ca

Honouring Veterans: Crop Variety Naming Project

The management, staff and shareholders of FP Genetics wish to offer our sincere thanks to all veterans, past and present, for their service to country and community.

In 2021, FP Genetics and The Royal Canadian Legion, Saskatchewan Command entered into a collaboration that seeks to recognize veterans and the sacrifices made on our behalf by launching our variety naming project. This program affords the public an opportunity to name new crop varieties after deserving veterans in their communities.

Variety names are unique globally, unaltered by time, and allow us to keep veterans and the stories of their contributions to our society front and center year round.

Since its inception, this program has named over 20 new crop varieties after deserving veterans. Their stories can be found within the pages of this guide, and by visiting The Royal Canadian Legion, Saskatchewan Command website.

If there is a veteran in your family or community that you would seek to nominate and recognize through this program, please visit sasklegion.ca/fp-genetics to find out more information and submit an application or scan the QR code shown.



Growers thrive.
Breeder's innovate.
Communities prosper.
FARMING WINS.



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SEMI-DWARF CWRS

- AAC Hockley
- SY Manness
- AAC Walsh
- AAC Viewfield

CPSR

- CDC Reign

MIDGE TOLERANT CWRS

- AAC Hodge VB
- AAC Walker VB
- AAC Darby VB

See website for additional varieties:

CWRS

- CDC Adamant VB
- AAC Magnet
- AAC Russell VB
- CDC Silas
- CDC Landmark VB
- CDC Utmost VB

CWSP WINTER

- AAC Icefield

CWHRW

- AAC Goldrush

CWHWS

- AAC Whitehead VB
- AAC Cirrus



AAC Hockley

Canada Western Red Spring

- Consistently high yield performance
- Good protein
- Threshes very well
- Unsurpassed disease package
- Rated 'MR' or better for all Priority 1 diseases
- Great standability

Commercial Varieties in Parentage: Alsen, Amidon, CDC Plentiful, Grandin, Infinity



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Agri-Food Canada

Agriculture et
Agroalimentaire Canada



“
Superior
Performance
Across Western
Canada

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Hockley	103	14.4	101	81	G	F	R	MR	R	R	MR	65.4	33.9
AAC Brandon	100	14.3	101	81	F	P	S	R	R	MR	MR	64.8	35.7
AAC Viewfield	101	14.0	101	78	G	G	MR	R	MR	R	I	65.3	33.5

Source: 2025 Saskatchewan Seed Guide, Area 3&4



John “Jack” Hockley

Jack Hockley was born in the Yellow Grass, SK area in 1926. Jack joined the Canadian Army during World War II. He served with Pacific Command, and was honourably discharged in Regina in April 1946. Jack has been a member of the Maple Creek Legion Branch #75 for thirty years.



Scan for more
information on
AAC Hockley





SY Manness

Canada Western Red Spring

- Very high yield potential
- Improved protein
- Early maturity
- Strong standing
- High TKW
- Very short semi-dwarf

Commercial Varieties in Parentage: Faller



Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. lb/bu*	TKW (g)*
SY Manness	107	14.0	100	76	VG	G	S	R	R	I	I	62.0	33.0
AAC Brandon	100	14.4	101	81	VG	P	S	R	R	MR	MR	63.0	39.0
AAC Viewfield	101	14.5	102	76	VG	G	MR	R	MR	R	I	63.0	37.0

Source: 2025 Manitoba Seed Guide (insert) *seed weights from 2025 AB Seed Guide



Sidney Manness

Sid enlisted in the R.C.A.F. in the fall of 1941 and was trained to be an aero-engine mechanic servicing Anson II Planes. He was discharged in 1945 and returned to the family farm near Domain, MB. Sid has always been a strong supporter of the Legion, and in 1947 was a founding member of the Domain Legion Branch #208.



Scan for more information on SY Manness



NEW 2027

AAC Walsh

Canada Western Red Spring

- Short, very strong straw (semi-dwarf)
- 105% yield of AAC Brandon
- MR to FHB with low DON accumulation
- Good protein, high yielding
- Large kernel size

Commercial Varieties in Parentage: AAC Brandon, AAC Goodwin, Carberry



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Agriculture et Agroalimentaire Canada



Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Walsh	104	14.0	104	83	VG	G	MR	MR	R	I	MR	63.0	41.0
AAC Brandon	100	14.0	104	84	F	P	S	R	R	MR	MR	63.0	39.0
AAC Viewfield	105	13.7	104	80	VG	G	MR	R	MR	R	I	63.0	37.0

Source: 2025 Alberta Seed Guide, High ≥77 bu/ac *stem and leaf rust ratings from Manitoba Seed Guide



Jeffrey Scott Walsh

Master Corporal Jeffrey Scott Walsh was a member of The 2nd Battalion, Princess Patricia's Canadian Light Infantry, based at CFB Shilo, MB. Walsh served in Afghanistan, and during his life worked to continually help others, to improve himself, to grow in his career and to follow his sense of duty to his community and globally.



Scan for more information on AAC Walsh





AAC Viewfield

Canada Western Red Spring

- Excellent standability
- Short semi-dwarf
- Top yields
- High yielding across all of Western Canada
- Exceptional performance in dry conditions
- Good sprouting resistance

Commercial Varieties in Parentage: Glenn, Stettler



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Scan for more information on AAC Viewfield

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Viewfield	104	14.0	101	78	G	G	MR	R	MR	R	I	65.3	33.5
AAC Brandon	100	14.3	101	81	F	P	S	R	R	MR	MR	64.8	35.7

Source: 2025 Saskatchewan Seed Guide, Area 1&2



CDC Reign

Canada Prairie Spring Red

- Short, strong straw
- Excellent milling properties
- High protein for CPSR
- High yielding - 105% of AAC Penhold
- Rated 'I' for FHB
- Resistant to leaf rust

Commercial Varieties in Parentage: Alsen
Developed at the Crop Development Centre, University of Saskatchewan.



Scan for more information on CDC Reign

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust*	Leaf Rust*	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
CDC Reign	105	13.1	106	86	VG	VG	S	MR	R	I	I	63.0	38.0
AAC Brandon	100	14.0	104	84	F	P	S	R	R	MR	MR	63.0	39.0
AAC Penhold	104	13.3	104	77	VG	VG	R	MR	R	I	MR	64.0	43.0

Source: 2025 Alberta Seed Guide, High ≥77 bu/ac *stem and leaf rust ratings from Manitoba Seed Guide

AAC Hodge VB

Canada Western Red Spring

- High yielding
- Highest yielding CWRS ever at registration- 117% of Carberry
- Wheat midge tolerant
- Superior disease package - Rated 'MR' for FHB and 'R' to all other priority 1 diseases

Commercial Varieties in Parentage: Alsen, Howell, Prodigy



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Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Hodge VB	107	14.0	100	87	F	P	R	R	R	R	MR	64.9	34.3
AAC Brandon	100	14.3	101	81	F	P	S	R	R	MR	MR	64.8	35.7
AAC Starbuck VB	108	14.1	101	83	F	F	S	I	MR	MR	MR	65.0	35.5

Source: 2025 Saskatchewan Seed Guide, Area 3&4



Frederick E. Hodge

Frederick Edward Hodge was born May 17, 1919 in Winnipeg, Manitoba. Hodge joined the Royal Winnipeg Rifles in 1938 and went overseas in 1941. A Major with the 7th Infantry Brigade, Hodge was part of the initial assault on Juno Beach, D-Day June 6, 1944. Hodge was taken as a prisoner of war and later executed.



Scan for more information on AAC Hodge VB





NEW 2027

AAC Walker VB

Canada Western Red Spring

- Excellent disease package - R to all rusts, MR to FHB and Bunt
- Strong standability
- High yielding - 108% of AAC Brandon
- Wheat midge tolerant

Commercial Varieties in Parentage: AAC Viewfield, Alsen, Prodigy



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AAC Darby VB

Canada Western Red Spring

- Only significantly early maturing midge tolerant CWRS
- Very good protein - similar to Carberry
- 5 days earlier than Carberry, 1 day earlier than Parata
- High yielding - equal to Viewfield and Brandon
- I for FHB, MR or better for all rusts

Commercial Varieties in Parentage: CDC Titanium, Peace

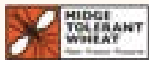
Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)*	TKW (g)*
AAC Darby VB	97	14.9	97	94	G	VG	MS	MR	R	R	I	62.0	36.0
AAC Brandon	100	14.4	101	81	VG	P	S	R	R	MR	MR	63.0	39.0
Parata	96	14.8	97	94	G	F	S	R	MR	MR	I	63.0	39.0

Source: 2025 Manitoba Seed Guide (insert) *seed weights from 2025 AB Seed Guide



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Scan for more information on AAC Darby VB

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. lb/bu*	TKW (g)*
AAC Walker VB	109	14.0	101	82	G	VG	MR	R	R	R	MR	64.9	34.2
AAC Brandon	100	14.3	101	81	F	P	S	R	R	MR	MR	64.8	35.7
AAC Starbuck VB	108	14.1	101	83	F	F	S	I	MR	MR	MR	65.0	35.5
AAC Wheatland VB	106	14.1	101	82	G	G	MR	R	R	I	I	64.8	35.0

Source: 2025 Saskatchewan Seed Guide, Area 3&4



Cliff Walker

Brigadier-General Cliff Walker has volunteered his time to preserving military heritage and aiding Indigenous youth in Saskatchewan for more than 30 years. He served on the executive board that researched 10,000 names for the Saskatchewan War Memorial, and is a co-founder of the Bold Eagle Program, one of the most successful Indigenous youth programs in Canada.



Scan for more information on AAC Walker VB



CWAD

AAC Schrader

AAC Succeed VB

AAC Brigham VB

See website for additional varieties:

CWAD

AC® Transcend

CDC Alloy





“
Flourishing Future,
Unrivalled FHB
Resistance
Globally

AAC Schrader

Canada Western Amber Durum

- First ‘I’ rated FHB globally for Durum
- High protein – similar to Strongfield
- Consistent improved yields over broad geography
- Excellent standability

Commercial Varieties in Parentage: AAC Congress, Transcend

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Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Schrader	107	14.0	102	93	F	F	MR	R	R	R	I	64.4	41.6
Strongfield	100	14.3	101	88	P	F	MR	R	R	MR	S	63.9	42.6
CDC Alloy	108	14.0	102	91	F	F	R	MR	R	R	MS	64.6	42.0
AC® Transcend	102	14.1	102	95	F	G	R	R	R	R	MS	64.0	41.5

Source: 2025 Saskatchewan Seed Guide, Area 1&2 (insert)



Robert James Schrader

In October 1970, 40 year old Sgt. Bob Schrader, and 30 year old Constable Doug Anson, were shot and killed, while investigating a domestic dispute. Sgt. Schrader had served in the RCMP for 22 years. He left behind a wife and five children. The officers are buried side-by-side with full honours at the RCMP Cemetery in Regina.



Scan for more information on AAC Schrader



“
Strong Disease
Resistance,
High in
Protein

AAC Succeed VB

Canada Western Amber Durum

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- Performs well in dry conditions
- Maturity equal to Strongfield
- High protein – similar to Strongfield
- Strong disease package
- Large kernel size

Commercial Varieties in Parentage: AC® Napoleon, AC Navigator, Caldwell, Commander, Kyle, Strongfield



Scan for more information on AAC Succeed VB

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Succeed VB	109	14.1	101	90	F	F	R	MR	R	I	MS	64.5	44.2
AAC Weyburn VB	108	13.2	103	88	F	F	R	MR	R	R	MS	63.9	42.8
Strongfield	100	14.3	101	88	P	F	MR	R	R	MR	S	63.9	42.6

Source: 2025 Saskatchewan Seed Guide, Area 1&2 (insert)



“
Short Strong
Strawed, Good
Quality and
Colour

NEW 2027

AAC Brigham VB

Canada Western Amber Durum

Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada



- Wheat midge tolerant
- Short strong straw
- Strong disease package
- Good quality and colour
- High yield - 107% of Strongfield

Commercial Varieties in Parentage: AC Avonlea, AC® Napoleon, AC Navigator, Kyle, AC® Strongfield



Scan for more information on AAC Brigham VB

Variety	Yield (% of Check)	Protein (%)	Maturity (days)	Height (cm)	Resistance to Lodging	Sprouting	Bunt	Stem Rust	Leaf Rust	Stripe Rust	FHB	Test Wt. (lb/bu)	TKW (g)
AAC Brigham VB	107	13.9	102	87	G	-	R	R	R	R	MS	63.9	41.3
AAC Succeed VB	109	14.1	101	90	F	F	R	MR	R	I	MS	64.5	44.2
AAC Weyburn VB	108	13.2	103	88	F	F	R	MR	R	R	MS	63.9	42.8
Strongfield	100	14.3	101	88	P	F	MR	R	R	MR	S	63.9	42.6

Source: 2025 Saskatchewan Seed Guide, Area 1&2 (insert)



2-ROW MALT

AAC Synergy
SY Stanza

2-ROW FEED

AB Hague
Sirish

See website for additional varieties:

2-ROW MALT

CDC Copper

6-ROW MALT

Legacy
Tradition

2-ROW FEED

Torbellino

6-ROW FEED

AC Ranger




Growers Thrive.

AAC Synergy

2-Row Malt Barley

- #1 for seeded malt acres in Canada, most trusted malt variety
- High yield potential
- Strong export and domestic market demand
- Unique quality profile that suits both the adjunct and craft brewing markets

Commercial Varieties in Parentage: AC Metcalfe, Newdale

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“
A Great Combination of Malt and Agronomics

Variety	Yield (% of Check)	Maturity (days)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Net Blotch-Spot Form	Net Blotch-Net Form	Spot Blotch	FHB	Awn Type	Test Wt. (lb/bu)	TKW (g)
AAC Synergy	103	93	81	F	S	I	S	R	MR	R	I	R	53	49
AAC Connect	100	93	82	G	S	R	S	MR	I	MR	MR	R	53	50
CDC Copeland	98	93	86	F	MS	I	S	I	I	S	I	R	52	48

Source: 2025 Alberta Seed Guide



Scan for more information on AAC Synergy





NEW 2026

SY Stanza

2-Row Feed and Malt Barley

- 10% higher yielding than CDC Copeland
- Short plant height
- Superior standability
- Non - GN
- Short plant height
- Rated 'MR' to scald and surface smuts

Commercial Varieties in Parentage: none (European varieties)



Malt Variety	Yield (% of Check)	Maturity (days)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Net Blotch-Spot Form	Net Blotch-Net Form	Spot Blotch	FHB	Awn Type	Test Wt. (lb/bu)	TKW (g)
SY Stanza	107	95	70	VG	S	MR	MR	MS	I	MS	MS	R	51	50
AAC Synergy	100	93	81	F	S	I	S	R	MR	R	I	R	53	49
AAC Connect	96	93	82	G	S	R	S	MR	I	MR	MR	R	53	50
CDC Churchill	104	95	77	G	MS	MR	S	MR	MR	I	MS	R	53	46

Source: 2025 Alberta Seed Guide, High ≥113 bu/ac

Feed Variety	Yield (% of Check)	Maturity (days)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Net Blotch-Spot Form	Net Blotch-Net Form	Spot Blotch	FHB	Awn Type	Test Wt. (lb/bu)	TKW (g)
SY Stanza	104	95	70	VG	S	MR	MR	MS	I	MS	MS	R	51	50
CDC Austenson	100	95	81	G	S	R	S	R	MS	MR	I	R	54	49
Oreana	102	96	64	VG	S	R	S	MR	S	I	S	R	54	48
Sirish	103	95	72	VG	S	R	MR	MS	MS	MS	MS	R	53	46

Source: 2025 Alberta Seed Guide, High ≥113 bu/ac



Scan for more information on SY Stanza



AB Hague

2-Row Feed Barley

- Exhibits drought tolerance
- Very good forage, silage and grain yields
- Strong disease resistance package - MR to FHB and MR or better for smuts
- High ADG - lowest cost of gain
- Good DM yield for forage - similar to CDC Cowboy
- As feed, delivers higher milk production

Commercial varieties in Parentage: Xena

Variety	Yield (% of Check)	Maturity (days)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Net Blotch-Spot Form	Net Blotch-Net Form	Spot Blotch	FHB	Awn Type	Test Wt. (lb/bu)	TKW (g)	Silage Yield (% of Check)	TDN (% DM)
AB Hague	106	96	86	VG	MR	R	I	I	I	I	MR	R	53	48	105	63.3
CDC Austenson	100	95	81	G	S	R	S	R	MS	MR	I	R	54	49	100	63.4
AB Cattleac	97	93	90	G	I	R	I	MR	MS	R	S	SS	52	42	99	63.7

Source: 2025 Alberta Seed Guide



Sirish

2-Row Feed Barley

- Short straw
- Excellent standability - rated 'VG'
- Great harvestability and straw management
- Excellent plump and test weights
- Exceptional yield potential

Commercial varieties in Parentage: none (European breeding lines)

Variety	Yield (% of Check)	Maturity (days)	Height (cm)	Resistance to Lodging	Loose Smut	Other Smuts	Scald	Net Blotch-Spot Form	Net Blotch-Net Form	Spot Blotch	FHB	Awn Type	Test Wt. (lb/bu)	TKW (g)
Sirish	105	95	72	VG	S	R	MR	MS	MS	MS	MS	R	53	46
CDC Austenson	100	95	81	G	S	R	S	R	MS	MR	I	R	54	49

Source: 2025 Alberta Seed Guide



Scan for more information on AB Hague



Scan for more information on Sirish



MILLING OAT

- CDC Anson
- CDC Arborg
- AC® Summit
- AAC Wesley
- CDC Byer

FORAGE OAT

- CDC Westgate

See website for additional varieties:

MILLING OAT

- CDC Ruffian
- CDC Dancer
- CDC Minstrel

FEED OAT

- CDC Baler



Breeders
Innovate.

CDC Anson

Milling Oat

- Very short plant height - 10 cm shorter than CS Camden
- Very high beta-glucan
- Excellent yield potential - 103% of CS Camden, 104% of AC Morgan
- Rated 'VG' for standability
- Excellent milling characteristics

Commercial Varieties in Parentage: CS Camden
Developed at the Crop Development Centre, University of Saskatchewan.



“
The Shortest
Straw
Available

Variety	Yield (% of Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust	Stem Rust	Smut	BYDV*	Test Wt. (lb/bu)	Plump (%)	Hull (%)
CDC Anson	100	M	85	VG	MR	S	R	MS	42.2	90	20.7
CS Camden	100	L	94	VG	MS	S	I	S	42.0	82	24.3
AC Morgan	102	L	101	VG	S	S	I	MS	41.0	82	25.1

Source: 2025 Saskatchewan Seed Guide, Area 3&4 *BYDV from 2025 Manitoba Seed Guide



Douglas Bernard Anson

In October 1970, 30 year old Constable Doug Anson and 40 year old Sgt. Bob Schrader, were shot and killed, while investigating a domestic dispute. Cst. Anson had eleven years of service and had been married for only two months. The officers were buried with full honours at the RCMP Cemetery at Depot Division Regina.



Scan for more information on CDC Anson





“
The Complete
Package for
Farmers and
Millers

CDC**Arborg**

Milling Oat

- Equal or greater yields than AC Morgan
- 3 days earlier maturing than AC Morgan
- Accepted by all millers
- Strong straw / excellent standability
- Excellent forage yields and quality

Commercial Varieties in Parentage: CDC Baler
Developed at the Crop Development Centre, University of Saskatchewan.



Variety	Yield (% of Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust	Stem Rust	Smut	BYDV*	Test Wt. (lb/bu)	Plump (%)	Hull (%)
CDC Arborg	106	M	108	VG	I	S	R	S	43.3	85	20.1
CS Camden	100	L	94	VG	MS	S	I	S	42.0	82	24.3
AAC Douglas	100	M	98	G	MR	I	R	I	42.5	81	20.7
AC Morgan	102	L	101	VG	S	S	I	MS	41.0	82	25.1

Source: 2025 Saskatchewan Seed Guide, Area 3&4 *BYDV from 2025 Manitoba Seed Guide



Scan for more
information on
CDC Arborg

AC®**Summit**

Milling Oat

- Easy to harvest with mid-maturity
- Excellent disease resistance package
- Shorter than AC Morgan and CDC Dancer
- Good lodging resistance
- Desired milling qualities: high beta glucan, high test weights and low hull percentage

Commercial Varieties in Parentage: AC® Ronald, AC Rebel, Dumont



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Agri-Food Canada

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Agroalimentaire Canada





“
King of
the Hill

Variety	Yield (% of Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust	Stem Rust	Smut	BYDV*	Test Wt. (lb/bu)	Plump (%)*	Hull (%)
AC® Summit	94	96	81	G	I	I	R	I	39.8	81	20.8
CS Camden	100	98	84	VG	MS	S	I	S	37.8	82	21.1
AC Morgan	90	97	99	G	S	S	I	MS	38.3	82	25.2

Source: 2025 Manitoba Seed Guide *plump from 2025 Saskatchewan Seed Guide



Scan for more
information on
AC® Summit



AAC Wesley


Milling Oat

- Short stature
- Good standability
- Resistance to BYDV
- Good yield combined with early heading and earlier maturity
- Shortened height with good lodging resistance
- Very high groat percentage

Commercial varieties in Parentage: AC Morgan, Riel, HiFi, Triactor
Developed at the Crop Development Centre, University of Saskatchewan.

Variety	Yield (% of Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust*	Stem Rust*	Smut	BYDV*	Test Wt. (lb/bu)	Plump (%)*	Hull (%)*	Silage Yield (% Check)	TDN (% DM)
AAC Wesley	98	99	93	G	MS	I	R	R	40	85	20.9	101	62.1
AC Morgan	105	101	105	VG	S	S	I	MS	41	82	25.1	100	59.9
CS Camden	100	98	99	VG	MS	S	I	S	40	82	24.3	103	61.3
CDC Baler	90	102	110	-	-	-	S	-	39	-	-	100	60.1
CDC Haymaker	95	102	111	F	S	S	MR	-	39	87	24.9	98	58.6

Source: 2025 Alberta Seed Guide *plump and hull from 2025 Saskatchewan Seed Guide, some disease ratings from 2025 Manitoba Seed Guide

 Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada



Scan for more information on AAC Wesley

NEW 2027

CDC Westgate

Forage Oat

- Very good forage and grain yield - 106% and 114%, respectively, of CDC Haymaker
- Low lignin
- Lower ADF and NDF, higher NDFD30 than CDC Haymaker
- Improved standability
- Improved disease package

Commercial Varieties in Parentage: CDC Haymaker
Developed at the Crop Development Centre, University of Saskatchewan.



“
Stands Above
the Pack



NEW 2026

CDC Byer

Milling Oat

- Excellent milling quality
- High beta-glucan
- Strong test weight
- Very high groat percentage
- Very short height - similar to AC® Summit
- Excellent standability
- High yielding

Commercial Varieties in Parentage: Triactor
Developed at the Crop Development Centre, University of Saskatchewan.

Variety	Yield (% of Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust	Stem Rust	Smut	Test Wt. (lb/bu)	Plump (%)*	Hull (%)
CDC Byer	110	96	83	VG	MR	S	R	38.1	86	22.3
CS Camden	100	98	84	VG	MS	S	I	37.8	82	21.1
AC Morgan	90	97	99	G	S	S	I	38.3	82	25.2
AC® Summit	94	96	81	G	I	I	R	39.8	-	20.8

Source: 2025 Manitoba Seed Guide *plump from Saskatchewan Seed Guide



Scan for more information on CDC Byer

Variety	Yield (% Check)	Rel. Maturity	Height (cm)	Resistance to Lodging	Crown Rust*	Stem Rust*	Smut*	BYDV*	Test Wt. (lb/bu)	Plump (%)*	Silage Yield (% Check)	Lignin %*	TDN (%)
CDC Westgate	109	102	110	G	MS	MS	R	I	38.2	72.3	106	2.4	64.1
CDC Haymaker	100	98	109	G	S	S	MR	-	38.3	78.6	100	5.9	64.0
CDC Arborg	123	94	103	VG	I	S	R	S	39.5	65.0	102	6.4	64.5

Source: 2025 Manitoba Seed Guide *disease ratings and plump data from request for certification data package



Marion Westgate

Marion served with the Royal Canadian Air Force (Sic Itur Ad Astra) attached to No. 15 Elementary Flying Training School as a Flying Officer (Nursing Sister) during the Second World War. On October 27, 1943, Flying Officer Marion Westgate died following the crash of a Cornell aircraft near Regina due to heavy fog.



Scan for more information on CDC Westgate





BROWN FLAX
AAC Marvelous
AAC Bravo

See website for
more information:



Communities prosper.



“
**Simply
Marvelous**”

AAC Marvelous

Brown Flax

- High yielding - 107% of CDC Bethune
- Excellent lodging resistance
- Rated 'MR' for Powdery Mildew and Fusarium Wilt
- Rated 'G' for standability

Commercial Varieties in Parentage: Prairie Thunder

Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada

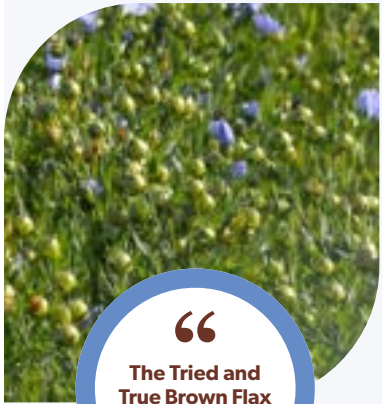
91



Scan for more
information on
AAC Marvelous

Variety	Yield (% Check)	Maturity (days)	Height (cm)*	Resistance to Lodging	Oil Content (%)*	Iodine Number*	Linolenic Acid Content (%)*	Fusarium Wilt	Powdery Mildew	Seed Size
AAC Marvelous	102	102	68	G	47.1	192.1	55.8	MR	MR	M
CDC Glas	100	101	71	VG	45.8	192.0	56.6	MR	MR	M
AAC Bravo	98	102	68	G	44.6	194.0	60.2	MR	MR	L

Source: 2025 Saskatchewan Seed Guide, Area 1&2 *seed quality and height data from 2025 Manitoba Seed Guide



“
The Tried and True Brown Flax that Earns Applause”

AAC Bravo

Brown Flax

- Large seed size
- Consistently strong yields - 103% of CDC Bethune
- Rated 'MR' for Powdery Mildew and Fusarium Wilt
- Rated 'G' for standability

Commercial Varieties in Parentage: Flanders

Agriculture and Agri-Food Canada Agriculture et Agroalimentaire Canada



Scan for more
information on
AAC Bravo



YELLOW PEA

AAC Julius
AAC Chrome
AAC Profit
AAC McMurphy

GREEN PEA

CDC Rider

See website for
additional varieties:

YELLOW PEA

Abarth

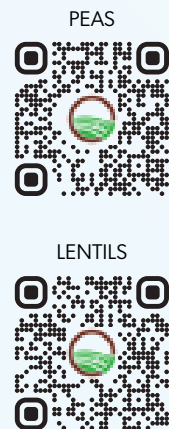
FORAGE PEA

DL Delicious VUA

40-10

LENTIL

CDC Nimble CL®



AAC Julius

Yellow Pea

- Very high yield - 109 to 113% of AAC Lacombe
- Rated 'G' for seed coat breakage and dimpling
- High protein - similar to AAC Profit
- Small seed size - 210 TKW
- Early maturing

Commercial varieties in Parentage: Agassiz, Eclipse, Miami



Agriculture and
Agri-Food Canada

Agriculture et
Agroalimentaire Canada



“
Pulse of the
Prairies

Variety	Yield (% Check)	Protein (%)	Rel. Maturity	Vine Length (cm)	Lodging (1-9)	Ascochyta (Mycosphaerella) Blight (1-9)	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greenness	TKW (g)
AAC Julius	108	24.2	E	85	3.3	4.2	R	MR	G	G	G	210
CDC Amarillo	100	23.8	M	85	2.9	3.9	R	MR	F	F	G	230
AAC Carver	102	22.3	E	85	3.5	4.4	R	I	G	F	G	240
CDC Lewochko	103	24.5	M	90	2.8	3.8	R	I	G	G	G	230

Source: 2025 Saskatchewan Seed Guide, Area 1&2 and South 3



Julius Brown

Julius Brown was born in South Carolina, and served in the U.S. Air Force. Julius is the director for OSI-CAN which is a program that started in Saskatchewan and provides mental health support services to Canadian Veterans and First Responders dealing with Operational Stress Injuries.



Scan for more
information on
AAC Julius





AAC Chrome

Yellow Pea

- Highest yielding yellow pea in today's market
- Semi-short vine length - 10 cm less than CDC Meadow
- Fast, efficient harvest
- Medium seed size - rated 'G' for seed coat integrity
- Semi-leafless

Commercial varieties in Parentage: Polstead

Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada



Scan for more information on AAC Chrome

Variety	Yield (% Check)	Protein (%)*	Rel. Maturity	Rel. Vine Length	Resistance to Lodging	Ascochyta (Mycosphaerella) Blight	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greenness	TKW (g)
AAC Chrome	105	22.6	L	M	G	F	VG	I	G	G	G	240
CDC Amarillo	98	23.8	L	M	VG	F	VG	MR	F	F	G	230
AAC Carver	100	22.3	E	L	G	F	VG	I	G	G	G	240
CDC Lewochko	100	24.5	L	L	VG	F	VG	I	G	G	G	230

Source: 2025 Manitoba Seed Guide *protein from 2025 Saskatchewan Seed Guide



AAC Profit

Yellow Pea

- High protein content
- Semi-leafless
- Rated 'G' for seed coat breakage
- High yields - especially in black soil zone
- "Preferred" variety of fractionators
- Rated 'R' for Powdery Mildew and 'I' for Fusarium Root Rot

Commercial varieties in Parentage: AC Tamor, Montana

Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada



Scan for more information on AAC Profit

Variety	Yield (% Check)	Protein (%)	Rel. Maturity	Vine Length (cm)	Lodging (1-9)	Ascochyta (Mycosphaerella) Blight (1-9)	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greenness	TKW (g)
AAC Profit	103	24.1	M	90	4.0	3.8	R	I	F	G	G	230
CDC Amarillo	100	23.8	M	85	2.9	3.9	R	MR	F	F	G	230
AAC Carver	102	22.3	E	85	3.5	4.4	R	I	G	F	G	240
CDC Lewochko	103	24.5	M	90	2.8	3.8	R	I	G	G	G	230

Source: 2025 Saskatchewan Seed Guide, Area 1&2 and South 3

NEW 2027

AAC McMurphy

Yellow Pea

- Rated good for seed coat breakage
- Very good lodging resistance
- High protein content & yield
- Good yield - 3% higher than AAC Lacombe
- 1 day earlier maturity than CDC Amarillo and AAC Lacombe

Commercial varieties in Parentage: none (Canadian breeding lines)

Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada



“The Higher the Protein”

Variety	Yield (% Check)	Protein (%)	Rel. Maturity	Vine Length (cm)	Lodging (1-9)	Ascochyta (Mycosphaerella) Blight (1-9)	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greenness	TKW (g)
AAC McMurphy	101	24.7	M	85	3.0	4.5	R	MR	G	F	G	250
Abarth	93	23.7	E	75	2.9	4.4	R	I	F	G	G	280
CDC Amarillo	100	23.8	M	85	2.9	3.9	R	MR	F	F	G	230
AAC Carver	102	22.3	E	85	3.5	4.4	R	I	G	F	G	240
CDC Lewochko	103	24.5	M	90	2.8	3.8	R	I	G	G	G	230

Source: 2025 Saskatchewan Seed Guide, Area 1&2 and South 3



John Dougal [Jack] McMurphy

Jack participated in Normandy. Driving trucks with petrol, rations, ammo and the mail as well as driving Bren gun carriers. With the 7th Medium Regiment he made his way across France, Belgium, Holland and Germany.



Scan for more information on AAC McMurphy





“
Green with
Envy

NEW 2026

CDC Rider

Green Pea

- High yielding - 109% of CDC Limerick
- Larger seed with good seed coat breakage rating
- Good protein
- Round seed with medium green colour intensity
- Improved resistance to Ascochyta

Commercial Varieties in Parentage: CDC Golden, CDC Greenwater, CDC Striker
Developed at the Crop Development Centre, University of Saskatchewan.



Variety	Yield (% Check)	Protein (%)	Rel. Maturity	Vine Length (cm)	Lodging (1-9)	Ascochyta (Mycosphaerella) Blight (1-9)	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Bleaching	TKW (g)
CDC Rider	108	23.5	M	85	2.7	3.7	R	MR	G	G	G	230
CDC Limerick	100	25.6	M	85	3.3	3.9	R	I	G	G	G	210
CDC Forest	108	23.8	M	85	3.2	3.9	R	I	G	G	F	230
CDC Huskie	114	22.9	M	85	2.9	3.5	R	MR	G	G	G	220

Source: 2025 Alberta Seed Guide



Scan for more information on CDC Rider



HYBRID FALL RYE

^{SU} Cossani
^{SU} Performer

OPEN POLLINATED RYE

^{SU} Bebop

See website for additional varieties:

OPEN POLLINATED

Danko



FARMING
WINS.



SU Cossani

Hybrid Fall Rye

- High yields
- Strong in dry conditions
- Good in stress conditions
- Grain for feed, milling or distilling
- Aggressive tillering
- Short to medium height

Commercial varieties in Parentage: none (European breeding lines)



“
The Profitable,
Sustainable Option
for Your Farm’s
Crop Rotation

Variety	Yield (% Check)	Winter Survival %	Fall Vigour (1-9)	Heading (days from Jan. 1)	Maturity (days from Jan. 1)	Height (cm)	Lodging (1-9)	Test weight (lb/bu)	TKW (g)	Silage Yield (% Check)	TDN (% DM)
SU Cossani	120	99.1	8.0	158	209	104	1.6	59.6	35.5	99	59.4
AC® Hazlet	100	98.9	7.8	159	210	114	1.9	60.5	36.3	100	60.8
KWS Trebiano	122	97.6	7.5	158	210	106	1.4	59.2	35.1	-	-

Source: 2022-2024 Internal Replicated Trials



Scan for more
information on
SU Cossani

SU Performer

Hybrid Fall Rye

- High consistent grain yields
- High forage yields
- Excellent winter hardiness
- Suitable for forage, silage or grain
- Mid height

Commercial varieties in Parentage: none (European breeding lines)



“
A True
Performer

Variety	Yield (% Check)	Winter Survival %	Fall Vigour (1-9)	Heading (days from Jan. 1)	Maturity (days from Jan. 1)	Height (cm)	Lodging (1-9)	Test weight (lb/bu)	TKW (g)	Silage Yield (% Check)	TDN (% DM)
SU Performer	121	99.4	8.1	159	209	100	1.8	59.5	35.5	104	61.6
AC® Hazlet	100	98.9	7.8	159	210	114	1.9	60.5	36.3	100	60.8
KWS Trebiano	122	97.6	7.5	158	210	106	1.4	59.2	35.1	-	-

Source: 2022-2024 Internal Replicated Trials



Scan for more
information on
SU Performer



“
Has old man
winter in its
sights

NEW 2025

su Bebop

Open Pollinated Rye

- Very high yielding - 118% of OP checks
- Very good winter hardiness
- Short to medium height
- Increased lodging resistance
- Proven performance in reducing ergot

Commercial varieties in Parentage: none (European breeding lines)



Variety	Yield (% check)	Winter Survival %	Fall Vigour (1-9)	Heading (days from Jan. 1)	Maturity (days from Jan. 1)	Height (cm)	Lodging (1-9)	Test weight (lb/bu)	TKW (g)	Silage Yield (% Check)*	TDN (% DM)*
SU Bebop	114	90	8.1	156	210	97	2.7	59.7	34.3	101	60.8
AC® Hazlet	100	89	7.8	157	211	98	2.7	59.8	37.2	100	60.8
Prima	94	87	-	157	209	106	3.3	59.2	33.1	-	-

Source: 2025 PRCWRT Request for support for recommendation *forage data from 2023/24 Internal Replicated Trials



WHEAT AND DURUM
AAC Walsh
AAC Walker VB
UA Brynn
DT2046



BARLEY
CDC Harness
FB23618



OATS
CDC Westgate
CDC Hank
OT3125
AAC Gladys



PEAS
AAC Trakalo
AAC Harrison
AAC Hagen

TRITICALE
T301

GREAT NORTHERN BEAN
AAC Alberta North

Commitment to the Future of Canadian Agriculture – Strategic Selection.

By Nathan Penner

FP Genetics connects innovative genetic research to Canadian agriculture, with a role of being a conduit between seed breeders and farmers, all coming with its own set of complexities. We identify, commercialize, and distribute crop varieties that address real-world challenges faced by Canadian farmers. This process involves several steps, including acquiring the right germplasm, testing in Canadian conditions, navigating regulatory requirements, and multiplying seed - well before we can market these varieties.

Seed plays an important role in ensuring Canadian farmers remain competitive on a global scale. FP Genetics is a strong supporter of Canadian breeding organizations, and most of our genetics come from these domestic institutions. However, when local sources don't address the challenges our farmers face, my role as Director of Commercialization requires me to expand that search to northern regions of the United States and Europe, which have similar climates as farmers in Canada. We might be looking for traits that can solve a specific issue such as a new disease, or to fulfill a market demand, like protein fractionation.

It's not just about identifying current gaps. We must plan for potential problems and market shifts. This proactive approach has us looking ahead to anticipate the needs of farmers eight to ten years in the future. We base our priorities on direct feedback from farmers, agronomists, and researchers - regularly assessing and realigning our focus on developing crop varieties that will benefit Canadian agriculture for years to come.



A large part of my position involves building international relationships with organizations that have materials potentially suited for Canadian agriculture, as well as championing Canadian developed varieties that may be well suited in their markets. This involves frequent meetings, often remotely, but face-to-face interactions are crucial for fostering collaboration, especially with institutions unfamiliar with Canada's unique agricultural landscape. For many, the concept of selling high quality bulk certified seeds is foreign. Some are more accustomed to selling by the bag than by the truckload, which



is standard in Canada. We also educate them on the intricacies of our country's seed registration system and highlight our commitment to intellectual property [IP] management in Canada.

Once a potential partnership is established, we work closely with these organizations to identify germplasm with the potential to thrive in Canadian conditions. We outline our specific needs - whether it's disease resistance, quality traits and/or improved agronomics - and they provide options based on those criteria. From there, our Research & Development team, lead by Michelle Beaith, rigorously tests candidate varieties to determine which should advance through the commercialization process.

Not all candidates make it through to market. We maintain very high standards for inclusion in our portfolio. A new variety must offer improvement over what is currently available. Those that don't meet our criteria are rejected, but those that do make the cut, represent significant victories for Canadian agriculture. These varieties are designed to help farmers maintain their competitive edge in an ever-evolving global marketplace.

Our commitment is to the future of Canadian agriculture. With our vast productive land base, adoption of technology, and a robust foundation in agricultural expertise, Canada is a well-positioned leader. But we cannot be complacent. The global agricultural landscape is constantly evolving, with new market demands and challenges on the horizon. My job is to ensure that we are prepared—not just for today but for the decade ahead.

By continually seeking and developing superior varieties, FP Genetics is ensuring that Canadian farmers remain at the forefront of global agriculture, ready to face the future and its challenges with confidence. Communities will prosper and FARMING WINS.

Gain a genetic advantage
and experience the NEXT WAVE!



LOCAL SEED PROFESSIONALS

ALBERTA

Acme
Assure Seeds Ltd.
403-510-9260

Andrew
GLD Ag Ventures
780-365-2134

Bow Island
Crooymans Family
Seed Farms
403-580-7264

Bow Island
Quattro Seeds Ltd.
403-545-2222

Bowden
Wood Seed Farm Ltd.
403-588-3548

Brooks
Airth Farms Ltd.
403-362-4372

Busby
Meinczinger Seed
Farms Ltd.
780-307-5049

Carstairs
Triple H Farms Ltd.
403-874-9434

Clive
Wildeman Seed Farms
403-470-8528

Dapp
Colin Felsted
780-349-9505

Didsbury
Didsbury Seeds
403-994-0534

Enchant
Stamp Seeds Ltd.
403-739-2233

Fort Saskatchewan
Galloway Seeds Ltd.
780-998-3036

Girouxville
Boisvert Farms Ltd.
780-618-4724

Gleichen
Livingspring Farms Ltd.
403-901-7273

Grassy Lake
Willms Seeds
403-655-2434

Halkirk
Solick Seeds Ltd.
403-884-2358

Iron Springs
Witdouck Farms Ltd.
403-635-0099

La Crete
Accu Seeds
780-928-2871

Lethbridge
Mercer Seeds Ltd.
403-308-2297

Lomond
Wheatcrest Farms
403-792-3696

Mannville
Konieczny Farms Ltd.
780-581-5693

McLaughlin
Sand's Seed Farm Ltd.
780-745-2251

McLennan
Limoges Seed Farms Ltd.
780-837-6992

Milk River
Sleepy Hollow Seeds Ltd.
403-647-2228

Barrhead County
Forward Seed Farm
780-674-3822

New Norway
Lindholm Seed Farm
780-352-3240

Olds
G.D. Ellis Farms Ltd.
403-556-2890

Picture Butte
K3 Seeds
403-738-4517

Ponoka
Simco Seeds
780-372-2111

Redwater
True Seeds Ltd.
780-777-5885

Rivercourse
Di-Al Seed Co. Inc.
780-745-2578

Rivercourse
Harbin Seed Farm Ltd.
780-745-2268

Rycroft
Prestville Farms Ltd.
780-814-2849

Stettler
Echo Ridge Farm Inc.
403-741-5641

Strathmore
Strathmore Seed Plant
403-934-3421

Sturgeon County
Victoor Seed Farm Inc.
780-459-3253

Taber
Chin Ridge Seeds Ltd.
403-223-3900

Thorsby
Sendziak Seed Farm
780-434-1322

Three Hills
King's Seed Farm Ltd.
403-443-3333

Three Hills
Penwest Seeds
403-556-2890

Vulcan
Markert Seeds Ltd.
403-485-6708

Westlock
Cross Seed Farm
780-349-1453

Wrentham
Eliason Farms Ltd.
403-222-3755

SASKATCHEWAN

Archerwill
Seed Source Inc.
306-323-4402

Avonlea
Petruic Seeds
306-868-2240

Balcarres
Hyndman Seed Farms Ltd.
306-331-8168

Biggar
Wylie Farms Ltd.
306-948-6045

Birch Hills
Tomtene Seed Farm
306-749-3230

Blaine Lake
Shewchuk Seeds
306-290-7816

Canora
Ostafie’s Seed Farm Ltd.
306-563-6244

Corning
McCarthy Seed Farm Ltd.
306-224-4848

Cut Knife
Veikle Seeds Ltd.
306-398-4714

Delmas
Sayers Seed Cleaning
306-481-7686

Govan
Hanmer Seeds Ltd.
306-484-1000

Govan
Sundwall Seed Service
306-725-7908

Govan
Yauck Seed Farm
306-725-7429

Gravelbourg
Printz Family Seeds
306-380-7769

Guernsey
Toman Ag Ventures Inc.
306-365-8386

Hepburn
Foundation Seeds
306-222-0666

Herschel
Wiens Seed Farm Ltd.
306-831-6352

Kamsack
Fedoruk Farms Ltd.
306-542-4235

Kinistino
Cay Seeds Ltd.
306-864-3696

Kuroki
Midland Seed Farms Inc.
306-338-2021

Lafleche
Palmier Seed Farms Ltd.
306-472-3722

Lake Lenore
Berscheid Bros. Seeds
306-368-2602

Landis
Dr Huber Farms Ltd.
306-948-7515

Leross
Eskdale Acres Inc.
306-795-7493

Limerick
Reisner Farm Ltd.
306-642-8666

Limerick
Smith Seeds
306-263-4944

Lumsden
LLSeeds
306-530-8433

Maidstone
Wakefield Seeds Ltd.
306-893-2984

Manor
Sunny K Seeds Ltd.
306-448-4813

Margo
Northland Seeds Inc.
306-338-7727

Mayfair
Buziak Seed Farm
306-441-7253

Medstead
Seidle Seed Farm
306-883-7102

Meadow Lake
Wilfing Farms Ltd.
306-236-7797

Melfort
B 4 Seeds
306-921-9424

Melfort
Terre Bonne Seed Farm Ltd.
306-921-8594

Melfort
Trawin Farms Ltd.
306-752-4060

Moose Jaw
McDougall Acres Ltd.
306-693-3649

Moose Jaw
Simpson Seeds Inc.
306-693-9402

Naicam
Hetland Seeds 1996 Ltd.
306-874-5694

Nipawin
Tebbutt Seeds Ltd.
306-862-9730

Nokomis
Edwards Farm Co. Ltd.
306-528-2140

Norquay
Lindgren Seeds
306-594-7644

North Battleford
Charabin Seed Farm Ltd.
306-441-3781

North Battleford
Gregoire Seed Farms Ltd.
306-441-3781

Pamburn
Fraser Seed Ltd.
306-741-0475

Paradise Hill
Josuttas Ag.
306-248-7077

Porcupine Plain
Seed Farm 23 Inc.
306-814-7705

Radville
Riviere Ag Seeds Ltd.
306-869-7629

Redvers
Redvers Agricultural &
Supply Ltd.
306-452-3443

Regina
Condie Seeds
306-569-7333

Richardson
Etter Seed &
Processing Ltd.
306-536-0380

Rocanville
Ferndale Seed Farms Ltd.
306-435-6631

Rosetown
JTK Winny AG.
306-831-6032

Rosthern
Kerber Seeds
306-212-7822

Saltcoats
Northeastern Seed Co. Ltd.
306-744-7708

Saskatoon
Sopatyk Seed Farm Ltd.
306-227-7867

Shaunavon
Girodat Seeds Ltd.
306-297-2563

Sintaluta
Whispering Pine Seeds
306-695-7987

Southey
Gellner Seeds Ltd.
306-726-7197

St. Denis
M & M Seeds
306-222-9689

Star City
Van Burck Seeds
306-863-4377

Strasbourg
Craswell Seeds Ltd.
306-725-7709

Swift Current
NexGen Seeds Ltd.
306-750-6830

Tisdale
Fenton Seed Farm Ltd.
306-873-7543

Tisdale
Gaertner Seeds Ltd.
306-873-4936

Tisdale
Greenleaf Seeds Ltd.
306-873-8032

Unity
Kondratowicz Farms Ltd.
306-228-3684

Vanscoy
Ardell Seeds Ltd.
306-668-4415

Wadena
C & E Farm Ltd.
306-338-2381

Watrous
McArthur Ag Ventures
306-230-9853

Watson
Frederick Seeds
306-280-7772

Welwyn
Webster Seed Farm
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Wilkie
Herle Seed Farm
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Wynyard
Lakeside Seeds
306-554-7868

Yarbo
Fraser Agro Ltd.
306-745-3830

Yellowgrass
Super Seed Inc.
306-465-2727

MANITOBA

Altona
LD Seed Company Inc.
204-304-0048

Arborg
Timchishen Seed Farms
204-641-1288

Binscarth
Inland Seed Corp.
204-683-2316

Boissevain
Armstrong Seeds Ltd.
204-534-2566

Boissevain
Boissevain Select Seeds Ltd.
204-534-6846

Carman
RJP Seed Ltd.
204-745-3304

Cromer
Bartel Seeds
204-851-1755

Dauphin
Dauphin Plains Seeds Ltd.
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Dauphin
Fisher Seeds Ltd.
204-622-8800

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Murray Farms Inc.
204-764-0366

Domain
Pitura Seed Service Ltd.
204-736-2849

Domain
Manness Seed
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Elphinstone
Gerrard Family Seeds
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Fannystelle
Nadeau Seeds Inc.
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Gilbert Plains
T & S Seeds
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Glenboro
Jefferies Seeds Ltd.
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Grandview
Triple “S” Seeds Ltd.
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Grosse Isle
Rutherford Farms
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Hamiota
Knight Seeds
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Inglis
Derrick Beischer
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Killarney
Chatham Seeds
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Killarney
Bar H Agri Seeds
204-872-7020

MacGregor
Hulme Agra Products Inc.
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Sanders Seed Farm
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Medora
Vandaele Seeds Ltd.
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Minto
Southern Seed Ltd.
204-776-2333

Morris
Red River Seeds Ltd.
204-746-4779

Newdale
Warehamdale Seeds Ltd.
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Oak River
J. S. Henry & Son Ltd.
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Oakville
Miller Agritec Inc.
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Pilot Mound
Smith Family Seeds Ltd.
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Pilot Mound
Wallace Seeds
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Plumas
Court Seeds
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Plumas
Tonn Seeds
204-476-0700

Portage La Prairie
New Gen Seed Service Ltd.
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Portage La Prairie
Sissons Farms Ltd.
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Reinland
Ens Quality Seed
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Reston
Avondale Seed Farm Ltd.
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Rivers
Redsper Enterprises Ltd.
204-328-5346

Rosenort
Friesen Seed Ltd.
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Keating Seed Farm Inc.
204-773-3854

Sanford
Blythefield Acres Inc.
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Somerset
Sierens Seed Service
204-744-2883

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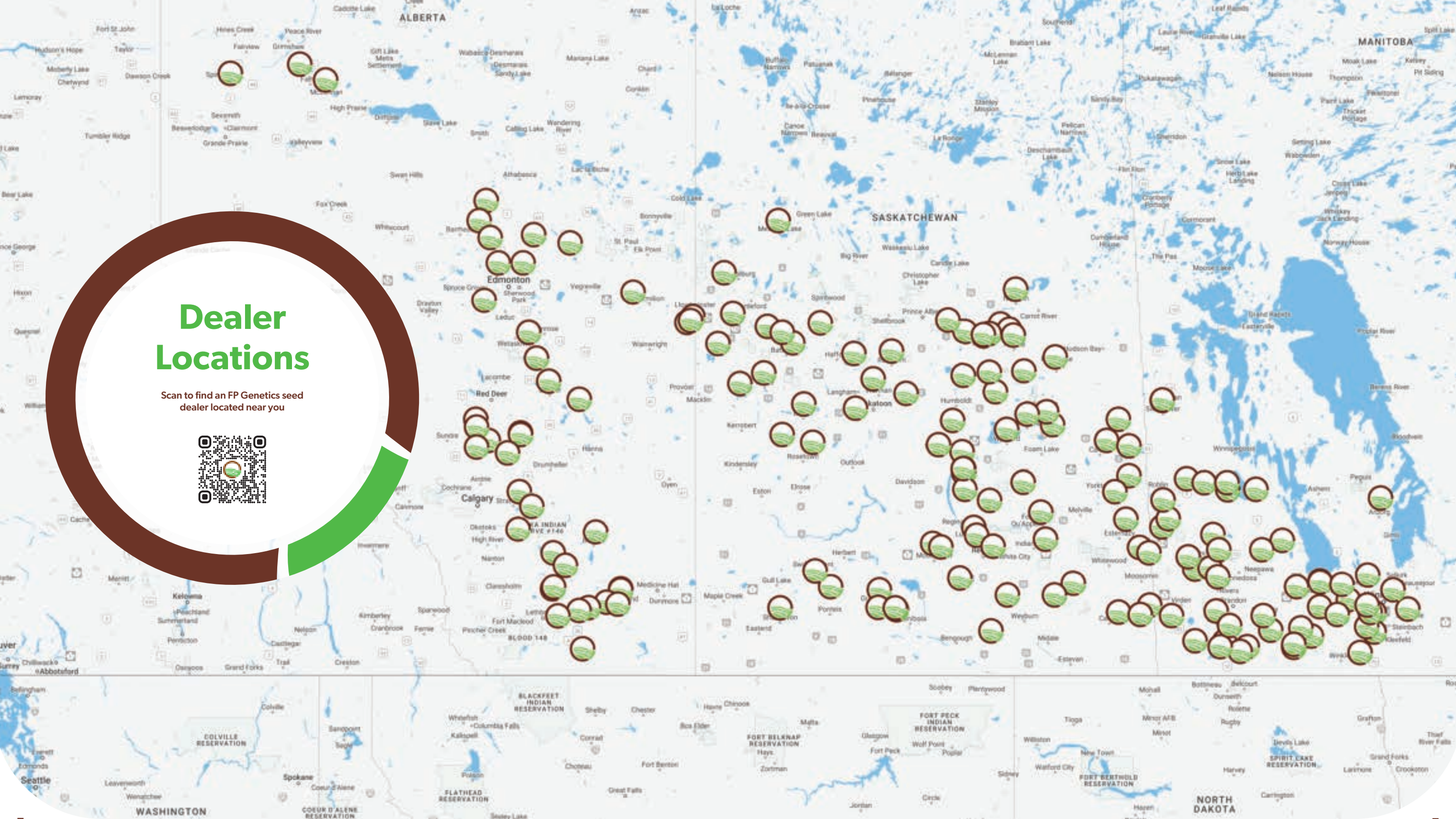
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FP Genetics brings new seed genetics to Canadian farms, ensuring growers thrive!

One of Canada’s largest privately owned seed developing and distribution companies, empowering growers to thrive in ever-changing conditions. All varieties are rigorously tested across Western Canada, ensuring delivery of higher yields, superior disease resistance, and local adaptability—qualities farmers rely on to succeed in today’s competitive landscape. A passionate R&D department, accompanied with leading agricultural research partnerships, FP Genetics is committed to helping growers thrive with superior genetics, developing custom strategies to build best practices, all tailored to any Western Canadian farm’s unique needs. The company’s ownership consists of a strong network of over 170 licensed seed growers and farm operators.

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