

WHEAT

DURUM

OATS

PULSES

BARLEY

FLAX

HYBRID/OP FALL RYE

Growers thrive.
Breeders innovate.
Communities prosper.
Farming wins.



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 gobally, 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 13 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 recognize through this program, please visit sasklegion.ca/fp-genetics to find out more information and submit an application.



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Wheat

SEMI-DWARF

AAC Hockley - Released 2023

SY Manness – Released 2023

CDC Silas - Released 2023

AAC Viewfield

MIDGE TOLERANT

AAC Hodge VB - Released 2023

CDC Adamant VB

AAC Russell VB

CDC Landmark VB

AAC Darby VB - New 2025

EARLY

AAC Hassler - New 2025

AAC Magnet

CANADIAN PRAIRIE SPRING RED

CDC Reign

WINTER WHEAT

AAC Goldrush

DURUM

AAC Schrader - New 2024

AAC Succeed VB

AC® Transcend

ALSO AVAILABLE

Refer to FPGenetics.ca

CWRS

SY Crossite

CDC Utmost VB (Midge tolerant)

DURUM (CWAD)

CDC Alloy

CWHWS

AAC Cirrus

AAC Tomkins

Snowbird

AAC Whitehead VB

CWSP

AAC Icefield (Winter Wheat)

TRITICALE

Bunker (Sole Canadian licensed provider)



AAC Hockley - Released 2023

Canadian Western Red Spring

- Total performance across Western Canada
- Consistently high yields
- Superior standability
- Short semi-dwarf
- High protein similar to Carberry
- Unsurpassed disease package
 - Rated 'MR' or better for all Priority 1 diseases
- Next level performance over AAC Brandon and AAC Viewfield in yield, disease resistance and standability

Commercial Varieties in Parentage: Alsen, CDC Plentiful, Infinity





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Variety	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (+/- kg/hL of check)	Kernel Weight (+/- mg of check)	Sprouting	Protein (%)	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB
AAC Hockley	111	101	82	VG	+0.9	-1.0	G	14.4	MR	R	R	R	MR
Carberry	100	101	81	VG	0	0	F	14.6	MR	R	MR	R	MR
AAC Brandon	106	101	81	G	+0.2	+0.4	Р	14.3	R	R	MR	S	MR

Source: 2023 Sask Seed Guide



John "Jack" Hockley

Jack Hockley was born in the Yellow Grass 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.





SY Manness - Released 2023

Canadian Western Red Spring

- Outstanding yield potential; 113% of Carberry in registration trials
- Top yielding CWRS in Manitoba
- Excellent standability
- Short semi-dwarf
- Earlier maturing than Carberry
- Ideally suited for Manitoba and Eastern Saskatchewan regions

Commercial Varieties in Parentage: Faller









Variety	Maturity (days)	Height (cm)	Lodging	Protein (%)	Sprouting	Test Weight (+/- kg/hL of check)	TKW (+/- g of check)	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB
SY Manness	100	76	VG	14.0	-	+0.1	-2.4	R	R	1	S	1
Carberry	101	81	VG	14.6	F	0	0	MR	R	MR	R	MR
AAC Brandon	101	81	VG	14.5	Р	n/a	n/a	R	R	MR	S	MR

Source: 2023 Manitoba Seed Guide and Request for Support to Register BW1093 (SY Manness)



Sidney Manness

Sid enlisted in the R.C.A.F. in the fall of 1941 and was trained to be an aeroengine 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.



Growers thrive.



CDC Silas - Released 2023

Canadian Western Red Spring

- Very high yield potential; 112% of Carberry in registration trials
- Semi-dwarf
- Good standability
- Strong rust resistance
- Maturity equal to Carberry
- Ideally suited to the Saskatchewan Parkland and Northern Alberta regions

Commercial Varieties in Parentage: Alsen, CDC Bounty









Variety	Yield (% Carberry Area 1&2)	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (+/- kg/hL of check)	Kernel Weight (+/- mg of check)	Sprouting	Protein (%)	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB
CDC Silas	106	106	100	84	F	-0.9	-1.0	F	13.9	MR	R	1	MS	1
Carberry	100	100	101	81	VG	0	0	F	14.6	MR	R	MR	R	MR
AAC Brandon	106	106	101	81	G	+0.2	+0.4	Р	14.3	R	R	MR	S	MR

Source: 2023 Sask Seed Guide



Silas Campbell

Silas Campbell joined the Royal Canadian Air Force in 1943 and was posted in England in 1944. Si was a tail gunner on a Lancaster Bomber and flew 36 missions over Germany. In August 2022, Si will be 98 years young. He has 17 grandchildren and loves to golf whenever possible.





AAC Viewfield

Canadian Western Red Spring

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

Commercial Varieties in Parentage: Glenn, Stettler





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Variety	Maturity (days)	Height (cm)	Lodging	Protein (%)	Sprouting	Test Weight (+/- kg/hL of check)	TKW (+/- g of check)	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB
AAC Viewfield	102	76	VG	14.5	G	+0.3	-2.3	R	MR	R	MR	1
Carberry	101	81	VG	14.6	F	0	0	MR	R	MR	R	MR
AAC Brandon	101	81	VG	14.5	Р	n/a	n/a	R	R	MR	S	MR

Source: 2023 Manitoba Seed Guide and Request for Support to Register BW965 (AAC Viewfield)



AAC Hodge VB - Released 2023

Canadian Western Red Spring | Midge Tolerant

- 117% of Carberry in registration trials
- Excellent standability
- Superior disease package
 - Rated 'MR' for FHB and 'R' to all other Priority 1 diseases
- Wheat midge tolerant

Commercial Varieties in Parentage: Alsen, Howell, Prodigy

Refuge: AAC Hockley





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Variety	Yield (% Carberry Area 1&2)	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (+/- kg/hL of check)	Kernel Weight (+/- mg of check)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant
AAC Hodge VB	108	115	100	88	G	+0.5	-0.7	14.0	F	R	R	R	R	MR	Υ
Carberry	100	100	101	81	VG	0	0	14.6	F	MR	R	MR	R	MR	N
AAC Brandon	106	106	101	81	G	+0.2	+0.4	14.3	Р	R	R	MR	S	MR	N

Source: 2023 Sask Seed Guide



Frederick Edward Hodge

Frederick Hodge was born May 17, 1919 in Winnipeg, MB. He 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.



Breeders innovate.

CDC Adamant VB

Canadian Western Red Spring | Midge Tolerant

- Wheat midge and wheat stem sawfly tolerance
- Top-in-class stem solidness rating
- Higher yielding; 108% of Carberry in registration trials
- Early maturing
- High protein

Commercial Varieties in Parentage: McKenzie, Gus, Unity

Refuge: CDC Bradwell







Variety	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant	Stem Solidness
CDC Adamant VB	109	-2	+4	P	+0.3	-1.8	+0.2	F	R	1	MS	S	1	Υ	SS
Carberry	100	101	81	VG	80.4	35.5	14.6	F	MR	R	MR	R	MR	N	Н
AAC Brandon	106	101	81	G	80.6	35.9	14.3	Р	R	R	MR	S	MR	N	Н

Source: 2023 Sask Seed Guide

AAC Russell VB

Canadian Western Red Spring | Midge Tolerant

- Consistent high yields; 110% of Carberry in registration trials
- High protein; similar to Carberry
- Short semi-dwarf
- Excellent disease resistance; rated 'MR' or better for all Priority 1 diseases including 'MR' for FHB

Commercial Varieties in Parentage: Augusta, Caldwell, Carberry, CDC Kernen, Grandin, Superb Refuge: AAC Brandon



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Variety	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant
AAC Russell VB	108	101	85	G	80.5	37.6	14.3	F	MR	R	R	MR	MR	Y
Carberry	100	101	81	VG	80.4	35.5	14.6	F	MR	R	MR	R	MR	N
AAC Brandon	106	101	81	G	80.6	35.9	14.3	Р	R	R	MR	S	MR	N

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Source: 2023 Sask Seed Guide



CDC Landmark VB

Canadian Western Red Spring | Midge Tolerant

- Semi-dwarf
- Wheat midge tolerant
- Very good standability
- Good sprouting resistance
- Easy to harvest
- Semi-solid stem

Commercial Varieties in Parentage: Alsen, Superb, Unity

Refuge: AAC Viewfield







Variety	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant	Stem Solidness
CDC Landmark VB	111	100	85	G	81.2	36.5	14.3	G	R	MS	MR	MS	1	Υ	SS
Carberry	100	101	81	VG	80.4	35.5	14.6	F	MR	R	MR	R	MR	N	Н
AAC Brandon	106	101	81	G	80.6	35.9	14.3	Р	R	R	MR	S	MR	N	Н

Source: 2023 Sask Seed Guide



AAC Darby VB - New 2025

Canadian Western Red Spring | Midge Tolerant

- Very early maturing midge tolerant wheat, 5 days earlier than Carberry, 1 day earlier than Parata
- Only significantly early maturing midge tolerant CWRS
- High yielding 105% of Carberry, equal to Viewfield and Brandon
- Midge tolerant AAC Hassler refuge variety
- Good protein, similar to Carberry
- I for FHB, MR or better for all rusts

Source: Request for Support to Register PT495 (AAC Darby) Commercial Varieties in Parentage: CDC Titanium, Peace

Refuge: AAC Hassler





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Variety	Maturity (days)	Height (cm)	Lodging	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust		FHB	Midge Tolerant
AAC Darby VB	97	94	G	14.9	VG	MR	R	R	MS	1	Υ
Carberry	101	81	VG	14.6	F	MR	R	MR	R	MR	N
AAC Brandon	101	81	VG	14.5	Р	R	R	MR	S	MR	N

Source: 2023 Manitoba Seed Guide



Darby Morin

Darby was born in North Battleford in 1983 and grew up on the Big River First Nation. After graduating high school he joined the United States Army. In 2009, while on his second overseas combat tour, Sgt. Morin was killed when the vehicle he was in rolled over near the Afghanistan-Pakistan border.





AAC Hassler - New 2025

Canadian Western Red Spring

- Very early maturity; 5 days earlier than Carberry
- Good disease package
 - Rated 'MR' or better for all rusts

Commercial Varieties in Parentage: CDC Titanium, Thorsby



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Variety	Yield (% Carberry Area 1&2)	Yield (% Carberry Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant
AAC Hassler	107	107	96	88	F	79.0	34.6	14.6		MR	R	R	MS	1	N
Carberry	100	100	101	81	VG	80.4	35.5	14.6	F	MR	R	MR	R	MR	N
AAC Brandon	106	106	101	81	G	80.6	35.9	14.3	Р	R	R	MR	S	MR	N

Source: 2023 Sask Seed Guide



Deon Hassler

Deon served in the U.S. Navy, maintaining ships water boilers and sewage systems. He returned to his family home in Saskatchewan to work with Indigenous communities, ensuring the health and safety of their water supplies. In 2019 he received the National First Nations Water Leadership Award from Indigenous Services Canada.



AAC Magnet

Canadian Western Red Spring

- Early maturing, field observed up to 5 days earlier
- High protein
- Strong disease package including 'MR' for FHB
- Strong lodging resistance
- Easy to harvest
- Yield; 105% of Carberry

Source: 2022 Manitoba Seed Guide Commercial Varieties in Parentage: Alsen, Howell, Lars, McKenzie



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Variety	Maturity (days)	Height (cm)	Lodging	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant
AAC Magnet	99	89	G	14.6	G	R	R	ı	S	MR	N
Carberry	101	81	VG	14.6	F	MR	R	MR	R	MR	N
AAC Brandon	101	81	VG	14.5	Р	R	R	MR	S	MR	N

Source: 2023 Manitoba Seed Guide



CDC ReignCanadian Prairie Spring Red

- Short, strong straw
- Rated 'I' for FHB
- Higher protein than checks
- Excellent milling properties

Commercial Varieties in Parentage: Alsen





"A semi-dwarf CPSR, has shown high grain yields without sacraficing protein"

Variety	Maturity (days)	Height (cm)	Lodging	Test Weight (lb/bu)	TKW (g)	Protein (%)	Sprouting	Stripe Rust	Bunt	FHB	FHB
CDC Reign	106	86	VG	63	37	13.1	G	1	S	1	1
AAC Penhold	104	77	VG	64	43	13.3	VG	I	R	MR	MR

Source: 2023 AB Seed Guide



AAC Goldrush

Canadian Western Red Winter

- AAC Goldrush is a next generation, high yielding CWRW
- Excellent winter hardiness
- Good standability and strong rust resistance
- Rated intermediate for fusarium head blight (FHB)

Commercial Varieties in Parentage: CDC Falcon, CDC Osprey, Crimson



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Variety	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Winter survivial	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB
AAC Goldrush	85	VG	78.8	33.7	12.6	VG	MR	R	I	S	1
AAC Wildfire	85	G	79.6	35.9	12.2	VG	S	I	MR	MR	MR
CDC Buteo	90	F	80.9	32.4	12.3	VG	I	I	S	S	MR

Source: 2023 SK Seed Guide



AAC Schrader - New 2024

Canadian Western Amber Durum

- Highest resistance rating globally to FHB in Durum
- The first and only 'I' rating for FHB
- Very high yielding similar to Brigade
- Excellent standability
- High protein equal to Strongfield
- Medium height

Commercial Varieties in Parentage: AAC Congress, AC® Transcend

"Globally has the highest resistance rating for FHB"



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Variety	Yield (% Strongfield Area 3&4)	Maturity (days)	Height (cm)	Lodging	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant
AAC Schrader	106	103	93	F	42.0	14.0	F	R	R	R	MR	1	N
Strongfield	100	102	88	Р	43.0	14.4	F	R	R	MR	MR	S	N

Source: 2023 Sask Seed Guide



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. Sqt. Schrader had served 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.



AAC Succeed VB

Canadian Western Amber Durum | Midge Tolerant

- High yielding
- Performs well in dry conditions
- High protein similar to Strongfield
- Wheat midge tolerant
- Good standability
- Maturity equal to Strongfield

Commercial Varieties in Parentage - Complex Crosses Include: AC® Napoleon, AC Navigator, Caldwell, Commander, Kyle, Strongfield Refuge: CDC Alloy



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Variety	Yield (% Strongfield Area 3&4)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Sprouting	Stem Rust	Leaf Rust	Stripe Rust	Bunt	FHB	Midge Tolerant	Stem Solidness
AAC Succeed VB	+8	0	+2	F	-0.5	+1.6	-0.2	F	MR	R	1	R	MS	Υ	Н
Strongfield	100	102	88	Р	79.7	43.0	14.4	F	R	R	MR	MR	S	N	Н

Source: 2023 Sask Seed Guide

AC® Transcend

Canadian Western Amber Durum

- Top-in-class disease package
- Reduced expression of FHB symptoms
- Strong performer with good yields
- Good sprouting tolerance

Commercial Varieties in Parentage: DT707/DT696





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Variety	Yield (% Strongfield Area 3&4)		Height (cm)		Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)						FHB		Stem Solidness
AC® Transcend	+5	+1	+7	F	+0.1	-1.1	-0.2	G	R	R	R	R	MS	N	н
Strongfield	100	102	88	Р	79.7	43.0	14.4	F	R	R	MR	MR	S	N	Н

Source: 2023 Sask Seed Guide



Barley

MALT

AAC Synergy (2 Row)

FEED

Sirish (2 Row) AB Hague (2 Row) (also Forage) – **Released 2023**

ALSO AVAILABLE

Refer to FPGenetics.ca

MALT

CDC Copper (2 Row) AC Newdale (2 Row) Legacy (6 Row) Tradition (6 Row)

Torbellino (2 Row) CDC Thompson (2 Row) CDC Trey (2 Row) AC Ranger (6 Row)



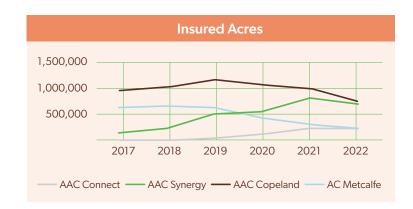
AAC Synergy

Two Row Malt Barley

- Strong market demand
- "Recommended" variety by the Canadian Malt **Barley Technical Centre**
- Excellent yields*:
 - 13% higher than AC Metcalfe
 - 10% higher than CDC Copeland
- CMBTC "Anticipated to be the highest acreage malt in 2023"

*Source: 2021 Alberta Seed Guide

Commercial Varieties in Parentage: AC Metcalfe, Newdale









Variety	Yield (% Copeland Area 3&4)	Maturity (days)	Lodging	Loose Smut	Other Smuts	Scald	Net blotch-spot form	Net blotch-net form	Stem rust	Root rot	FHB	Awn type
AAC Synergy	107	М	F	s	1	s	R	MR	MR	1	1	rough
CDC Copeland	100	М	F	MS	1	MS	1	ſ	MR	T	T	rough

Source: 2023 Sask Seed Guide



Sirish

Two Row Feed Barley

- Exceptional yield potential
- Short straw; 15cm less than CDC Copeland
- Rated 'VG' for standability
- Great harvestability
- High plump and test weights
- Low grain protein

Commercial Varieties in Parentage: none (European breeding lines)



syngenta



Variety	Yield (% Copeland Area 3&4)	Maturity (days)	Lodging	Loose Smut	Other Smuts	Scald	Net blotch-spot form	Net blotch- net form	Spot Blotch	FHB	Awn type
Sirish	111	+1	VG	S	R	MR	MS	MS	MS	MS	R
CDC Copeland	100	98	F	MS	1	S	1	1	S	1	R
CDC Austenson	107	+2	G	S	R	S	R	MS	MR	1	R

Source: 2023 Alberta Seed Guide



AB Hague - Released 2023

Two Row Feed and Forage Barley

- High grain yield; 114% of CDC Copeland
- Good DM yield similar to CDC Cowboy
- Good drought tolerance
- Strong disease package including 'MR' to FHB with 'MR' or better for smuts
- High ADG lowest cost of gain against all checks
- Higher milk production against all checks

Source: Request for Support for Registration of TR18647 (AB Hague) Commercial Varieties in Parentage: Xena







Variety	Maturity (days)	Height (cm)	Lodging	Test Weight (lb/bu)	TKW (g)	Loose Smut	Other Smuts	Net blotch-spot form	Net blotch-net form	Scald	FHB	Awn type
AB Hague	100	84	G	52	50	MR	R	1	1	1	MR	rough
CDC Copeland	98	84	F	51	50	MS	1	Γ	T	S	I	rough

Source: 2023 Alberta Seed Guide



Harold Hague

Harold was born in 1921 in Earl Grey, SK. He joined the Royal Canadian Navy and served during the Battle of the Atlantic and on D-Day. Harold was a member of the Royal Canadian Legion Regina Branch #001 for more than 70 years and was President of Saskatchewan Command.



Farming wins.

Oats

WHITE MILLING OAT

CDC Arborg

CDC Anson - NEW 2025

AAC Wesley - **NEW 2024**

AC Summit

ALSO AVAILABLE

Refer to FPGenetics.ca

WHITE MILLING OAT

CDC Ruffian

CDC Dancer

CDC Minstrel

CDC Baler (Sole Canadian



CDC Arborg

White Milling Oat

- Excellent yielding; 7% higher than AC Morgan
- Rated 'VG' for standability
- Earlier maturing; 3 days earlier than AC Morgan
- Accepted by all millers
- Excellent forage yields and quality

Commercial Varieties in Parentage: none (Canadian breeding lines)







Variety	Lodging	Height (cm)	Test Weight (lb/bu)	% Hull	Crown Rust	Stem Rust	Smut
CDC Arborg	VG	103	39.5	20.5	1	S	R
CS Camden	VG	84	37.8	21.1	MS	S	Γ
AC Morgan	G	99	38.3	25.2	S	S	ı

Source: 2023 Manitoba Seed Guide



CDC Anson - New 2025

White Milling Oat

- Excellent yield potential; 106% vs CS Camden; 115% vs AC Morgan
- Short plant height
 - 10 cm shorter than CS Camden
 - 6 cm shorter than AC® Summit
- Rated 'VG' for standability
- Excellent milling characteristics with high beta-glucan
- Early end-use demand

Source: Request for Support to Register OT3112 (CDC Anson) and 2023 Manitoba Seed Guide Commercial Varieties in Parentage: CS Camden







Variety	Yield (% of Camden)	Maturity (days)	Lodging	Height (cm)	Test Weight (lb/bu)	% Hull	Crown Rust	Stem Rust	Smut	BYD
CDC Anson	106	96	VG	79	37.8	19.5	MR	S	R	MS
CS Camden	100	98	VG	84	37.8	21.1	MS	S	1	S
AC Morgan	91	97	G	99	38.3	25.2	S	S	1	MS

Source: 2023 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 in Regina.





AAC Wesley - New 2024

White Milling Oat

- Good yield potential equivalent to CS Camden and AC Morgan in registration trials
- Early maturity; 6 days earlier than CS Camden in Manitoba
- Shorter stature; 5cm less than CS Camden in Alberta
- Rated 'G' for standability

Source: Request for Support for Registration of OT2129 (AAC Wesley) and 2023 Alberta and Manitoba Seed Guides Commercial Varieties in Parentage: AC Morgan, Riel, HiFi, Triactor



Agriculture et Agroalimentaire Canada





Variety	Lodging	Height (cm)	Test Weight (g/0.5L)	% Hull	Plump (%)	Crown Rust	Stem Rust	Smut
AAC Wesley	G	91	246	20.9	85	MS	1	R
CS Camden	VG	94	242	24.3	82	MS	S	Γ
AC Morgan	VG	101	236	25.1	82	S	S	ı

Source: 2023 Sask Seed Guide



Wesley Robert McKeith

Wes volunteered for the Army in 1941 and went overseas in 1943. Assigned to the 6th Armoured Regiment, his unit was deployed to Western Europe. On April 13, 1945, near Apeldoorn, Holland, his tank was hit by an armour-piercing shell, killing Wes and one of his crew. He is buried at the Holten Canadian War Cemetery in Holland.



AC® Summit White Milling Oat

- Excellent disease package
 - o 'I' for multi-gene crown rust, stem rust and barley yellow dwarf disease
- Short stature, good lodging resistance
- Easy to harvest with mid-maturity
- Desired milling qualities: high beta glucan, high test weights and low hull percentage

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

PBR
Progress through Research

Variety	Lodging	Height (cm)	Test Weight (lb/bu)	% Hull	Crown Rust	Stem Rust	Smut	BYD
AC Summit	G	81	39.8	20.8	1	1	R	1
CS Camden	VG	84	37.8	21.1	MS	S	1	S
AC Morgan	G	99	38.3	25.2	S	S	1	MS

Source: 2023 Manitoba Seed Guide



Agriculture and Agriculture et Agri-Food Canada Agroalimentaire Canada



Pulses

YELLOW PEA

AAC Chrome

AAC Profit

AAC Julius - **New 2025**

FORAGE PEA

DL Delicious

ALSO AVAILABLE

Refer to FPGenetics.ca

YELLOW PEA

Abarth

40-10 (Sole Canadian Licensed

SMALL RED LENTIL



AAC Chrome

Yellow Pea

- Very high yielding yellow pea
- Strong brown soil zone yields; 109%* of AAC Lacombe
- 105%* of AAC Lacombe in black and grey soil zones
- Medium seed size rated 'G' for seed coat integrity
- Resistant to Powdery Mildew
- Rated 'I' for Fusarium Root Rot
- Semi-leafless

- Short vine length, 10 cm less than CDC Meadow
- *Source: 2023 Sask Seed Guide Commercial Varieties in Parentage: Polstead

Agriculture and Agriculture et
Agri-Food Canada Agroalimentaire Canada



Variety	Protein (%)	Maturity (days)	Lodging	Vine Length (cm)	Mycosphaerella Blight	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greeness	TKW (g)
AAC Chrome	-0.3	М	+1.0	-10	-0.5	R	1	G	G	G	-10
AAC Lacombe	22.3	М	3.5	85	5.0	R	1	F	F	F	250

Source: 2023 Sask Seed Guide

AAC Profit

Yellow Pea

- High yields;
- Strong black and grey soil zone yields; 110%* of AAC Lacombe
- 106%* of AAC Lacombe in brown soil zones
- High protein content
- Preferred variety of fractionators
- Rated 'G' for seed coat breakage
- Medium sized seed

- Resistant to Powdery Mildew
- Rated 'I' for Fusarium Root Rot
- Semi-leafless
- *Source: 2023 Sask Seed Guide

Commercial Varieties in Parentage: none (Canadian breeding lines)





Variety	Protein (%)	Maturity (days)	Lodging	Vine Length (cm)	Mycosphaerella Blight	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greeness	TKW (g)
AAC Profit	+1.5	М	+1.0	+5	-0.5	R	1	F	G	G	-20
AAC Lacombe	22.3	М	3.5	85	5.0	R	T	F	F	F	250

Source: 2023 Sask Seed Guide

AAC Julius - New 2025

Yellow Pea

- Very high yield; 109-113%* of AAC Lacombe
- High protein
- Small seed size
- Excellent for seed coat breakage
- Semi-leafless
- Resistant to Powdery Mildew
- 'MR' for Fusarium Wilt

*Source: 2023 Sask Seed Guide

Commercial Varieties in Parentage: Agassiz, Eclipse, Miami



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Variety	Protein (%)	Maturity (days)	Lodging	Vine Length (cm)	Mycosphaerella Blight	Powdery Mildew	Fusarium Root Rot	Seed Coat Breakage	Seed Coat Dimpling	Greeness	TKW (g)
AAC Julius	+1.1	E	+0.5	0	-0.5	R	MR	G	G	G	-40
AAC Lacombe	22.3	M	3.5	85	5.0	R	1	F	F	F	250

Source: 2023 Sask Seed Guide



Julius Brown

Julius was born in South Carolina and served in the U.S. Air Force. He is the director for OSI-CAN, a program started in Saskatchewan providing mental health support services to Canadian veterans and first responders dealing with operational stress injuries.



DL Delicious

Forage Pea

DL Delicious is a new semi-leafless forage pea. It has high forage yields, better standability and matures earlier than the industry standard, 40-10 pea.

- Very high yielding; 114%* over 40-10 peas
- Improved standability over 40-10 peas
- Early maturing
- High protein content

*Source: DL Seeds Internal Research Trials

Commercial Varieties in Parentage: none (European breeding lines)







Variety	Yield (% of 40-10)	Maturity (days)	Lodging (1-9)	TKW (g)	Wet Biomass (MT/ac)	Wet Biomass (% of 40-10)	Dry Biomass (MT/ac)	Dry Biomass (% of 40-10)
DL Delicious	114	3	3	222	15.9	114	3.5	111
CDC Horizon	109	2	2	176	12.9	92	3.2	99
40-10	100	4	5	156	14.0	100	3.2	100

Source: DL Seeds Internal Research Trials



Flax

BROWN FLAX

AAC Bravo AAC Marvelous



AAC Bravo

Brown Flax

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

Commercial varieties in Parentage: Flanders, Pacific (European variety)



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Variety	Maturity (days)	Seed size	Height (cm)	Lodging (1-9)	Oil Content (%)	lodine Number	Linolenic Acid Content (%)	Fusarium Wilt	Powdery Mildew
AAC Bravo	108	L	61	G	45	194	60	MR	MR
CDC Bethune	107	М	61	G	46	189	55	MR	MR

Source: 2023 Alberta Seed Guide

AAC Marvelous

Brown Flax

- High yielding; 107% of CDC Bethune
- Tightly closed boll structure leading to improvements in quality
- Raged 'G' for standability
- Highly rated disease package
 - Rated 'MR' for Powdery Mildew and Fusarium Wilt

Commercial varieties in Parentage: Prairie Thunder



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Variety	Maturity (days)	Seed size	Height (cm)	Lodging (1-9)	Oil Content (%)	lodine Number	Linolenic Acid Content (%)	Fusarium Wilt	Powdery Mildew
AAC Marvelous	109	М	60	G	47	192	56	MR	MR
CDC Bethune	107	М	61	G	46	189	55	MR	MR

Source: 2023 Alberta Seed Guide



Hybrid/ OP Fall Rye

FP GENETICS HYBRID FALL RYE

SU Cossani – **New 2024** SU Performer – **New 2024**

OPEN POLLINATED FALL RYE

Danko



SU Cossani - New 2024

Hybrid Fall Rye

- Excellent on dry and sandy soils
- Stable yield performance
- Excellent lodging scores
- Aggressive tillering
- Improved resistance to powdery mildew

Commercial varieties in Parentage: none (European breeding lines)





Variety	Yield (% of Bono)	Maturity (days past May 31)	Height (cm)	Lodging (1-9)	Test Weight (kg/hL)	TKW (g)
SU Cossani	104	53.2	111	0.5	73.6	35.0
KWS Bono	100	51.2	115	1.3	72.0	36.3

Source: Canadian Registration Data-2019, 2020, 2021

SU Performer - New 2024

Hybrid Fall Rye

- Consistent, well adapted across varying conditions and locations
- High, stable yields
- Excellent dual-use variety for grain or forage
- Proven to perform, year-after-year

Commercial varieties in Parentage: none (European breeding lines)





Variety	Yield (% of Bono)	Maturity (days past May 31)	Height (cm)	Lodging (1-9)	Test Weight (kg/hL)	TKW (g)
SU Performer	118	52.2	110	1.0	73.4	35.1
KWS Bono	100	51.2	115	1.3	72.0	36.3

Source: Canadian Registration Data-2019, 2020, 2021



Danko

Open Pollinated Fall Rye

- Lots of high quality straw
- Excellent winter survival
- Excellent milling quality

Commercial varieties in Parentage: Dankowskie Zlote (European variety)

Variety	Yield (% Hazlet MB)	Yield (% Hazlet Area 1&2)	Yield (% Hazlet Area 3&4)	Heading (days)	Maturity (days)	Height (cm)	Lodging	Test Weight (kg/hL)	Kernel Weight (mg)	Protein (%)	Winter Survival
Danko	+16	+2	-6	-2	-2	0	VG	+0.5	-3.7	+0.6	VG
Hazlet	100	100	100	Jun 9	Aug 2	100	G	73.2	36.5	11.3	VG

Source: 2023 Sask Seed Guide & 2022 MASC MMPP data (all municipalities)

Breeders innovate.



About Us

FP Genetics is wholly-owned by over 170 Local Seed Professionals.

FP Genetics results-driven approach has developed the most ambitious conduit for accessing, testing and selecting the leading new commercial varieties that solve today's local farming challenges. Together we are 100% committed to relentlessly seeking out and connecting the best new varieties for Canadian farmers by working collaboratively with an innovative network of breeders, seed professionals and partners, driven by localized agronomic performance and economic success.

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