



Growers thrive.

Breeders Innovate.

Communities prosper.

**FARMING WINS.**

**2027**

# SEED GUIDE

WHEAT

DURUM

BARLEY

OATS

FLAX

PULSES

TRITICALE

HYBRID FALL RYE

[fpgenetics.ca](https://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 who you would like to nominate and recognize through this program, please visit [sasklegion.ca/fp-genetics](https://sasklegion.ca/fp-genetics) to find out more information and submit an application or scan the QR code shown.



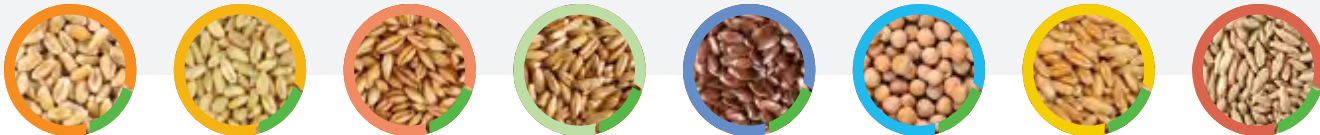
Growers thrive.  
Breeders innovate.  
Communities prosper.  
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#### SEMI-DWARF CWRs

AAC Walsh  
SY Manness  
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AAC Viewfield

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AAC Walker VB  
AAC Hodge VB

#### CPSR

UA Brynn  
CDC Reign

#### See website for additional varieties:

##### CWRs

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BW5134 VB  
PT5019

##### CWHWS

AAC Whitehead VB  
AAC Cirrus

##### CWSP WINTER

AAC Icefield

##### CWHRW

AAC Goldrush



## AAC Walsh

NEW  
2027

### CANADA WESTERN RED SPRING

AAC Walsh combines high yield, exceptional standability, and strong protein in one complete CWRs package. Compared to AAC Westking, AAC Walsh delivers comparable yield and standability while offering improved protein, making it an excellent choice for the intensive wheat acre.

Performance has been extremely consistent across all three Prairie provinces, demonstrating broad adaptation across a wide range of growing environments. Its combination of yield, standability, protein, and consistency makes AAC Walsh one of the most complete CWRs varieties available to Western Canadian growers.

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



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Agri-Food Canada

Agriculture et  
Agroalimentaire Canada



“

The question  
isn't whether this  
wheat fits. It's  
how many acres.

| Variety      | Yield<br>(bu/ac) | Yield<br>(% Brandon High<br>≥77 bu/ac) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance<br>to Lodging | Sprouting | Bunt | Stem<br>Rust* | Leaf<br>Rust* | Stripe<br>Rust | FHB | Test Wt.<br>(lb/bu) | TKW<br>(g) |
|--------------|------------------|----------------------------------------|----------------|--------------------|----------------|--------------------------|-----------|------|---------------|---------------|----------------|-----|---------------------|------------|
| AAC Walsh    | -                | 104                                    | 14.4           | 104                | 83             | VG                       | G         | MR   | MR            | R             | I              | MR  | 63.0                | 41.0       |
| AAC Brandon  | 97               | 100                                    | 14.5           | 104                | 84             | F                        | P         | S    | R             | R             | MR             | MR  | 63.0                | 39.0       |
| AAC Hockley  | -                | 102                                    | 14.5           | 105                | 82             | VG                       | F         | R    | MR            | R             | R              | MR  | 64.0                | 35.0       |
| AAC Westking | -                | 103                                    | 14.1           | 104                | 82             | VG                       | G         | R    | MR            | R             | I              | MR  | 63.0                | 41.0       |

Source: 2026 Alberta Seed Guide, High ≥77 bu/ac \*sprouting, protein, stem and leaf rust ratings from 2026 Manitoba Seed Guide



Legion  
Saskatchewan Command

100  
1926 - 2026

### 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







# SY Manness

CANADA WESTERN RED SPRING

- Very high yield potential in MB and under irrigation
- Early maturity
- Very strong standing, short semi-dwarf
- Averaging 18% higher yield than AAC Brandon (MASC 2022-24)
- Great harvestability

Commercial Varieties in Parentage: Fallor



“  
This wheat has taken CWRS yields to another level across Western Canadian farms.

| Variety       | Yield (bu/ac) | Yield (% Brandon) | 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    | 80            | 107               | 14.1        | 100             | 76          | VG                    | G         | S    | R         | R         | I           | I   | 62.0              | 33.0     |
| AAC Brandon   | 75            | 100               | 14.5        | 101             | 81          | VG                    | P         | S    | R         | R         | MR          | MR  | 63.0              | 39.0     |
| AAC Viewfield | 78            | 104               | 14.5        | 102             | 76          | VG                    | G         | MR   | R         | MR        | R           | I   | 63.0              | 37.0     |

Source: 2026 Manitoba Seed Guide \*seed weights from 2026 AB Seed Guide



# 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
- Top Yielding - +4.5% Brandon in MB, +11.4 %in SK and +1.7% AB (Crop Insurance Data)

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



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“  
The benchmark for what a complete CWRS variety should be! 5 + bushels/acre confirms it.

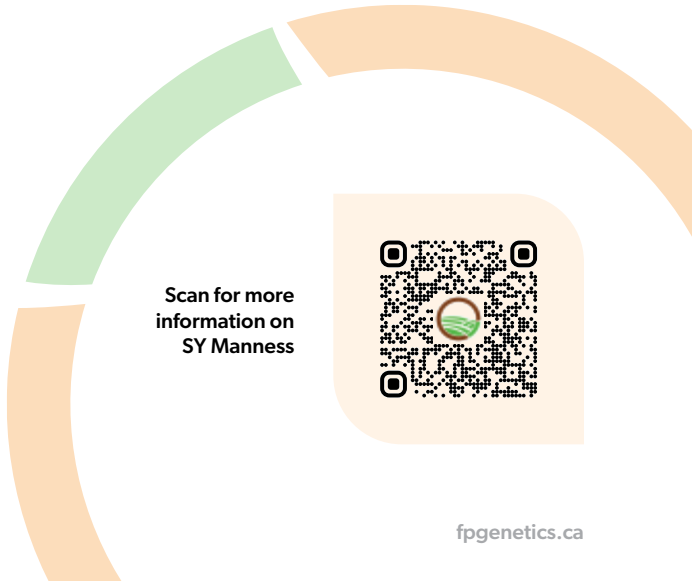
| Variety       | Yield (% Brandon Area 3&4 ) | Protein (%) | Maturity (days) | Height (cm) | Resistance to Lodging | Sprouting | Bunt | Stem Rust | Leaf Rust | Stripe Rust | FHB | Volume Wt. (kg/hL) | Test Wt. (lb/bu) | Seed Wt (mg) | TKW (g) |
|---------------|-----------------------------|-------------|-----------------|-------------|-----------------------|-----------|------|-----------|-----------|-------------|-----|--------------------|------------------|--------------|---------|
| AAC Hockley   | 103                         | 14.4        | 101             | 81          | G                     | F         | R    | MR        | R         | R           | MR  | 81.8               | 63.6             | 34.4         | 34.4    |
| AAC Brandon   | 100                         | 14.3        | 101             | 81          | F                     | P         | S    | R         | R         | MR          | MR  | 80.9               | 62.9             | 36.2         | 36.2    |
| AAC Viewfield | 101                         | 14.0        | 101             | 77          | G                     | G         | MR   | R         | MR        | R           | I   | 81.7               | 63.3             | 34.1         | 34.1    |

Source: 2026 Saskatchewan Seed Guide, Area 3&4



## 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.

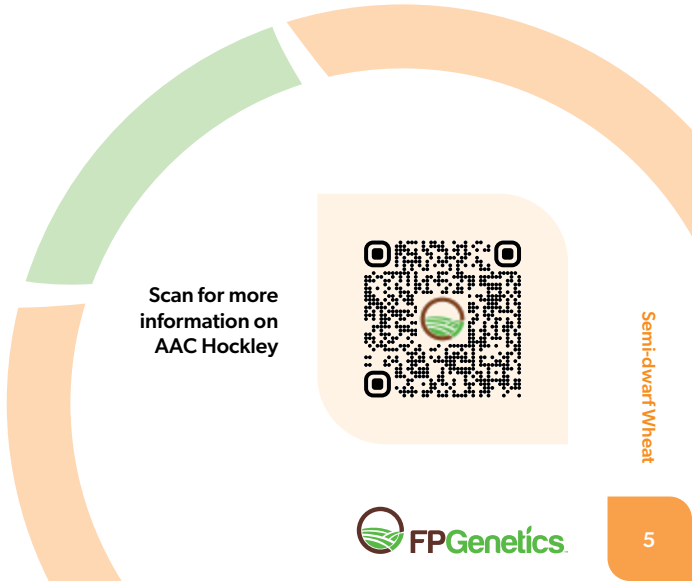


Scan for more information on SY Manness



## 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



# AAC Viewfield

CANADA WESTERN RED SPRING

- Excellent standability
- Short semi-dwarf
- 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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“  
The benchmark  
variety for drought  
tolerance and  
yield.”

| Variety       | Yield<br>(% Brandon<br>Area 1&2) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance<br>to Lodging | Sprouting | Bunt | Stem<br>Rust | Leaf<br>Rust | Stripe<br>Rust | FHB | Volume<br>Wt.<br>(kg/hL) | Test Wt.<br>(lb/bu) | Seed Wt<br>(mg) | TKW<br>(g) |
|---------------|----------------------------------|----------------|--------------------|----------------|--------------------------|-----------|------|--------------|--------------|----------------|-----|--------------------------|---------------------|-----------------|------------|
| AAC Viewfield | 104                              | 14.0           | 101                | 77             | G                        | G         | MR   | R            | MR           | R              | I   | 81.7                     | 63.6                | 34.1            | 34.1       |
| AAC Brandon   | 100                              | 14.3           | 101                | 81             | F                        | P         | S    | R            | R            | MR             | MR  | 80.9                     | 62.9                | 36.2            | 36.2       |

Source: 2026 Saskatchewan Seed Guide, Area 1&2

Scan for more  
information on  
AAC Viewfield



# AAC Walker VB

NEW  
2027

CANADA WESTERN RED SPRING

AAC Walker VB combines high yield, shorter height, improved standability, strong disease resistance, excellent pre-harvest sprouting tolerance, and very strong lodging resistance. Strong registration and provincial trial results have made AAC Walker VB one of the most exciting additions to the MTW category.

This is the most complete MTW package we have seen to date. AAC Walker VB delivers the agronomics, disease package, and standability growers expect from a top CWRS variety while providing the added protection of midge tolerance.

Commercial Varieties in Parentage: AAC Viewfield, Alsen, Prodigy

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| Variety          | Yield<br>(% Brandon<br>Area 3 & 4 ) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance<br>to Lodging | Sprouting | Bunt | Stem<br>Rust | Leaf<br>Rust | Stripe<br>Rust | FHB | Volume<br>Wt.<br>(kg/hL) | Test Wt.<br>(lb/bu) | Seed Wt<br>(mg) | TKW<br>(g) |
|------------------|-------------------------------------|----------------|--------------------|----------------|--------------------------|-----------|------|--------------|--------------|----------------|-----|--------------------------|---------------------|-----------------|------------|
| AAC Walker VB    | 108                                 | 14.0           | 101                | 82             | G                        | VG        | MR   | R            | R            | R              | MR  | 81.3                     | 63.3                | 34.4            | 34.4       |
| AAC Brandon      | 100                                 | 14.3           | 101                | 81             | F                        | P         | S    | R            | R            | MR             | MR  | 80.9                     | 62.9                | 36.2            | 36.2       |
| AAC Wheatland VB | 106                                 | 14.1           | 101                | 82             | G                        | G         | MR   | R            | R            | I              | I   | 81.0                     | 63.0                | 35.6            | 35.6       |
| AAC Stoughton VB | 106                                 | 13.7           | 101                | 85             | G                        | F         | R    | R            | R            | I              | MR  | 81.3                     | 63.3                | 37.0            | 37.0       |

Source: 2026 Saskatchewan Seed Guide, Area 3&4

“  
The best overall  
midge tolerant  
CWRS package  
we’ve seen yet.”



**Legion**    
Saskatchewan Command

## 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







# AAC Hodge VB

CANADA WESTERN RED SPRING

- Very high yielding
- Conventional height, complimentary to livestock operations
- 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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Scan for more information on AAC Hodge VB

| Variety         | Yield (% Brandon High ≥77 bu/ac) | 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    | 105                              | 13.7        | 103             | 91          | F                     | P         | R    | R         | R         | R           | MR  | 63.0             | 37.0    |
| AAC Brandon     | 100                              | 14.0        | 104             | 84          | F                     | P         | S    | R         | R         | MR          | MR  | 63.0             | 39.0    |
| AAC Starbuck VB | 102                              | 13.8        | 104             | 87          | G                     | F         | S    | I         | MR        | MR          | MR  | 63.0             | 39.0    |

Source: 2026 Alberta Seed Guide, High ≥77 bu/ac \* stem and leaf rust ratings from 2026 Manitoba Seed Guide



# CDC Reign

CANADA PRAIRIE SPRING RED

- Very good standability
- Excellent milling properties
- Good protein for CPSR
- High yielding
- 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 (% Brandon High ≥77 bu/ac) | 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 | 102                              | 13.3        | 104             | 77          | VG                    | VG        | R    | MR         | R          | I           | MR  | 64.0            | 43.0    |

Source: 2026 Alberta Seed Guide, High ≥77 bu/ac \* stem and leaf rust ratings from Manitoba Seed Guide

# UA Brynn

SNEAK PEAK

NEW 2028

CANADA PRAIRIE SPRING RED

UA Brynn is one of the most exciting wheat varieties to enter the CPSR class in years. It combines exceptional yield, shorter height, stronger straw, and solid disease resistance in a package that raises the bar for CPSR performance. Its impressive yield advantage over key checks, including AAC Penhold, has quickly made UA Brynn, a variety growers are paying attention to.

What makes UA Brynn stand out is its ability to compete with the highest-yielding wheat varieties, regardless of class. The combination of yield, agronomics, and milling quality positions UA Brynn as a major step forward for CPSR production and reinforces its place among the top-performing wheat varieties on the Prairies.



“ Built to compete with the highest yielding wheat varieties in any class, across Western Canada.

Commercial Varieties in Parentage: 5701PR, CDC Terrain

| Variety     | Yield (% Brandon Zone 1) | Yield (% Brandon Zone 2) | Yield (% Brandon Zone 3) | Yield (% Brandon Zone 4) | Yield (% Brandon Overall) | Protein (%) | Maturity (days) | Height (cm) | Lodging (1-9) | Bunt* | Stem Rust* | Leaf Rust* | Stripe Rust* | FHB* | Test Wt. (lb/bu) | TKW (g) |
|-------------|--------------------------|--------------------------|--------------------------|--------------------------|---------------------------|-------------|-----------------|-------------|---------------|-------|------------|------------|--------------|------|------------------|---------|
| UA Brynn    | 116                      | 105                      | 118                      | 116                      | 114                       | 13.0        | 99              | 75          | 2.2           | R     | I          | R          | R            | I    | 62.6             | 37.4    |
| AAC Brandon | 100                      | 100                      | 100                      | 100                      | 100                       | 13.7        | 97              | 81          | 3.8           | S     | R          | R          | MR           | MR   | 63.6             | 34.8    |
| AAC Penhold | 102                      | 96                       | 102                      | 102                      | 103                       | 13.2        | 98              | 73          | 2.0           | R     | MR         | R          | MR           | MR   | 63.2             | 39.0    |
| Faller      | 116                      | 94                       | 113                      | 117                      | 111                       | 14.3        | 97              | 83          | 4.1           | I     | I          | MR         | MS           | I    | 62.8             | 36.8    |

Source: 2025 Request for Support for Recommendation, Years 2 and 3 \* disease ratings from 2026 and 2021 Sask Seed Guides

# Growers Thrive.

CWAD

- AAC Brigham VB
- AAC Schrader
- AAC Burton

See website for additional varieties:

CWAD

- AAC Succeed VB
- AC® Transcend
- CDC Alloy

# DURUM



Durum



# AAC Brigham VB

NEW  
2027

## CANADA WESTERN AMBER DURUM

AAC Brigham VB is the next step forward in midge-tolerant durum wheat. It delivers improved yield over AAC Succeed VB while matching the performance of the top durum varieties on the market. Shorter height and stronger straw provide a meaningful improvement in standability, creating a more complete agronomic package.

AAC Brigham VB brings together the yield, standability, and agronomics growers expect from a leading durum variety while providing the added protection of midge tolerance. For growers looking to move beyond AAC Succeed VB, this is a clear step forward.

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

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| Variety        | Yield<br>(% Schrader High<br>≥77 bu/ac) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance to<br>Lodging | Sprouting | Bunt | Stem<br>Rust | Leaf<br>Rust | Stripe<br>Rust | FHB | Test Wt.<br>(lb/bu) | TKW<br>(g) |
|----------------|-----------------------------------------|----------------|--------------------|----------------|--------------------------|-----------|------|--------------|--------------|----------------|-----|---------------------|------------|
| AAC Brigham VB | 97                                      | 14.3           | 100                | 82             | G                        | G         | R    | R            | R            | R              | MS  | 64.0                | 40.0       |
| AAC Weyburn VB | 92                                      | 13.8           | 101                | 84             | F                        | F         | R    | MR           | R            | R              | MS  | 65.0                | 41.0       |
| CDC Defy       | 93                                      | 14.4           | 100                | 87             | G                        | F         | R    | MR           | R            | I              | MS  | 66.0                | 40.0       |

Source: 2026 Alberta Seed Guide, High ≥77 bu/ac \* stem and leaf rust ratings from 2026 Saskatchewan Seed Guide



### Alexander Brigham Abel

On January 16, 1942, Alexander Abel joined the royal Canadian artillery. In August 1943, he was deployed to the south coast of Great Britain in an anti-invasion defense. He prepared for the Normandy invasion in June 1944, later serving in Dunkirk with the 18th battery. Abel campaigned through Germany and helped liberate northern Europe in Holland.



Scan for more  
information on  
AAC Brigham VB



# AAC Schrader

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Scan for more  
information on  
AAC Schrader

## CANADA WESTERN AMBER DURUM

- First 'I' rated FHB globally for Durum
- High protein – similar to Strongfield
- Consistent top yielder over broad geography
- Good standability

Commercial Varieties in Parentage: AAC Congress, Transcend

| Variety      | Yield (% Schrader<br>High ≥77 bu/ac) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance to<br>Lodging | Sprouting | Bunt | Stem<br>Rust | Leaf<br>Rust | Stripe<br>Rust | FHB | Test Wt.<br>(lb/bu) | TKW (g) |
|--------------|--------------------------------------|----------------|--------------------|----------------|--------------------------|-----------|------|--------------|--------------|----------------|-----|---------------------|---------|
| AAC Schrader | 100                                  | 14.5           | 100                | 88             | F                        | F         | MR   | R            | R            | R              | I   | 65.0                | 40.0    |
| AAC Frontier | 98                                   | 14.7           | 101                | 85             | G                        | G         | R    | R            | R            | R              | I   | 64.0                | 41.0    |
| CDC Defy     | 93                                   | 14.4           | 100                | 87             | G                        | F         | R    | MR           | R            | I              | MS  | 66.0                | 40.0    |
| CDC Wiseton  | 92                                   | 14.9           | 100                | 87             | F                        | F         | R    | R            | MR           | I              | I   | 64.0                | 41.0    |

Source: 2026 Alberta Seed Guide, High ≥77 bu/ac \* stem and leaf rust ratings from 2026 Saskatchewan Seed Guide

# AAC Burton

SNEAK  
PEAK

NEW  
2028

## CANADA WESTERN AMBER DURUM

AAC Burton brings together the traits durum growers value most: high yield, exceptional standability, strong disease tolerance, and excellent grain quality. With stronger straw than all registration checks and shorter height than nearly all checks, AAC Burton delivers the agronomic strength needed to maximize performance. In the Brown and Dark Brown soil zones, it consistently outyielded all check varieties while maintaining strong protein and excellent end-use quality.

AAC Burton is one of the most complete durum varieties available today. It sets a new standard for the balance of yield, standability, and quality, positioning it as a future leader in durum production across the Prairies.

| Variety       | Yield<br>(% Brigade) | Protein<br>(%) | Maturity<br>(days) | Height<br>(cm) | Resistance to<br>Lodging* | Sprouting* | Bunt* | Stem<br>Rust* | Leaf<br>Rust* | Stripe<br>Rust* | FHB* | Test Wt.<br>(lb/bu) | TKW<br>(g) |
|---------------|----------------------|----------------|--------------------|----------------|---------------------------|------------|-------|---------------|---------------|-----------------|------|---------------------|------------|
| AAC Burton    | 105                  | 14.3           | 98                 | 85             | G                         | VG         | R     | R             | R             | R               | MS^  | 64.7                | 39.7       |
| Brigade       | 100                  | 14.3           | 99                 | 93             | F                         | F          | R     | R             | R             | MR              | MS   | 64.6                | 40.2       |
| CDC Precision | 96                   | 14.7           | 97                 | 86             | G                         | F          | R     | MR            | R             | R               | MS   | 64.8                | 38.5       |
| AAC Weyburn   | 103                  | 13.9           | 98                 | 86             | F                         | F          | R     | MR            | R             | R               | MS   | 64.8                | 38.4       |

Source: 2025 Request for Support for Recommendation, Zone2  
\*disease, sprouting and lodging ratings from 2026 and 2022 Sask Seed Guides, ^expresses lower FHB symptoms compared to other MS-rated cultivars.





# Breeders Innovate.

- 2-ROW MALT**  
AAC Synergy
- 2-ROW DUAL PURPOSE**  
SY Stanza
- 2-ROW GENERAL PURPOSE**  
Sirish  
CDC Harness  
WCI Melville

See website for additional varieties:

- 2-ROW MALT**  
CDC Copper  
AC Newdale  
CDC Trey
- 6-ROW MALT**  
Legacy  
Tradition
- 2-ROW GP**  
AB Hague  
Torbellino
- 6-ROW GP**  
AC Ranger
- Coming soon:**  
CDC Harness  
WCI Melville



fpgenetics.ca



“  
The most widely grown malting barley in Western Canada... and for good reason.”

## AAC Synergy

### 2-ROW MALT BARLEY

- 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

Agriculture and Agri-Food Canada    Agriculture et Agroalimentaire Canada



| Variety       | Yield (% Connect) | Maturity (days) | Height (cm) | Resistance to Lodging | Loose Smut | Other Smuts | Root Rot | Net Blotch-Spot Form | Net Blotch-Net Form | Spot Blotch | FHB | Awn Type | Test Wt. (lb/bu) | TKW (g)* |
|---------------|-------------------|-----------------|-------------|-----------------------|------------|-------------|----------|----------------------|---------------------|-------------|-----|----------|------------------|----------|
| AAC Synergy   | 105               | 88              | 87          | G                     | S          | I           | I        | R                    | MR                  | R           | I   | R        | 48.3             | 49.0     |
| AAC Connect   | 100               | 88              | 86          | G                     | S          | R           | MS       | MR                   | I                   | MR          | MR  | R        | 48.2             | 50.0     |
| CDC Copeland  | 94                | 88              | 94          | G                     | MS         | I           | I        | I                    | I                   | S           | MR  | R        | 48.2             | 48.0     |
| CDC Churchill | 105               | 89              | 84          | G                     | MS         | MR          | -        | MR                   | MR                  | I           | MS  | R        | 48.5             | 46.0     |

Source: 2026 Manitoba Seed Guide    \*TKW from Alberta Seed Guide



Scan for more information on AAC Synergy



2-Row Malt Barley





# SY Stanza

## 2-ROW DUAL PURPOSE BARLEY

- 10% higher yielding than CDC Copeland (2024 Request for Support for Recommendation)
- Short plant height
- Superior standability
- Non-GN
- Rated 'MR' to scald and surface smuts

Commercial Varieties in Parentage: none (European varieties)



| Malt Variety | Yield (% Synergy High ≥113 bu/ac) | 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        | 52.0             | 51.0    |
| AAC Synergy  | 100                               | 93              | 81          | F                     | S          | I           | S     | R                    | MR                  | R           | I   | R        | 53.0             | 49.0    |
| AAC Connect  | 96                                | 93              | 82          | G                     | S          | R           | S     | MR                   | I                   | MR          | MR  | R        | 53.0             | 50.0    |
| CDC Fraser   | 101                               | 94              | 78          | G                     | R          | MR          | MS    | MR                   | MR                  | R           | I   | R        | 52.0             | 46.0    |

Source: 2026 Alberta Seed Guide, High ≥113 bu/ac

| Feed Variety  | Yield (% Synergy High ≥113 bu/ac) | 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        | 52.0             | 51.0    |
| CDC Austenson | 103                               | 95              | 81          | G                     | S          | R           | S     | R                    | MS                  | R           | I   | R        | 54.0             | 49.0    |
| AAC Stockton  | 103                               | 93              | 80          | F                     | R          | R           | S     | I                    | I                   | I           | MR  | R        | 53.0             | 50.0    |
| AB Wrangler   | 101                               | 95              | 81          | F                     | MS         | MR          | MS    | I                    | I                   | MR          | MR  | R        | 53.0             | 48.0    |

Source: 2026 Alberta Seed Guide, High ≥113 bu/ac

Scan for more information on SY Stanza



# Sirish

## 2-ROW GENERAL PURPOSE 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 (% Synergy) | 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        | 106               | 95              | 72          | VG                    | S          | R           | MR    | MS                   | MS                  | MS          | MS  | R        | 53.0             | 46.0    |
| CDC Austenson | 103               | 95              | 81          | G                     | S          | R           | S     | R                    | MS                  | R           | I   | R        | 54.0             | 49.0    |

Source: 2026 Alberta Seed Guide, Overall Yield



Scan for more information on Sirish

# CDC Harness

SNEAK PEAK

NEW 2028

## 2-ROW GENERAL PURPOSE BARLEY

CDC Harness has quickly established itself as one of the most exciting feed barley varieties on the market. A top-yielding feed barley through registration testing, it has continued to demonstrate exceptional performance across all three Prairie provinces. Strong standability, good disease resistance, and excellent grade retention round out an agronomic package built for consistent results.

What sets CDC Harness apart is its ability to combine elite yield with the agronomic strength needed to carry that yield through to harvest. Early production experience has only reinforced its reputation, with seed growers consistently impressed by its performance. CDC Harness is setting a new standard for feed barley and is positioned to be a leader on Prairie acres for years to come.

| Variety       | Yield (% Check) | Yield (% Austenson Low <113 bu/ac) | 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) |
|---------------|-----------------|------------------------------------|-----------------|-------------|-----------------------|------------|-------------|-------|----------------------|---------------------|-------------|-----|----------|------------------|---------|
| CDC Harness   | 104             | 112                                | 94              | 77          | G                     | MR         | MR          | S     | I                    | I                   | I           | I   | R        | 53.0             | 51.0    |
| CDC Austenson | 100             | 100                                | 95              | 81          | G                     | S          | R           | S     | R                    | MS                  | R           | I   | R        | 54.0             | 49.0    |
| CDC Cowboy    | 87              | 91                                 | 95              | 105         | F                     | MS         | MR          | MS    | MR                   | I                   | I           | MR  | R        | 53.0             | 52.0    |
| AAC Synergy   | 99              | 102                                | 93              | 81          | F                     | S          | I           | S     | R                    | MR                  | R           | I   | R        | 53.0             | 49.0    |

Source: 2026 Alberta Seed Guide

Setting a new standard for feed barley yield performance.

Commercial Varieties in Parentage: Altorado

Developed at the Crop Development Centre, University of Saskatchewan.





# WCI Melville

SNEAK  
PEAK

NEW  
2029



91

## 2-ROW GENERAL PURPOSE BARLEY

WCI Melville combines high yield, excellent standability, plump kernels, and a strong disease package in one complete feed barley variety. Consistent performance across Western Canadian trials, including results that outperformed all check varieties, has established WCI Melville as one of the most well-rounded feed barley options available today.

What stands out most about WCI Melville is the consistency of the package. With broad adaptation across the Prairies, resistance to all seven priority one diseases, and no major weaknesses, WCI Melville is one of the most complete feed barley varieties we have seen.

“  
One of the most  
complete feed barley  
packages we’ve seen  
in years. Trusted in  
tough conditions.”

Commercial Varieties in Parentage:  
CDC Austenson, AB Wrangler

| Variety       | Yield (% Austenson) | Maturity (days) | Height (cm) | Lodging (1-9) | 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 (% Austenson) | TDN (%DM) |
|---------------|---------------------|-----------------|-------------|---------------|-------------|--------------|--------|-----------------------|----------------------|--------------|------|----------|------------------|---------|----------------------------|-----------|
| WCI Melville  | 105                 | 89              | 75          | 1.9           | I           | MR           | MS     | I                     | I                    | R            | I    | R        | 51.7             | 50.0    | 105                        | 68.4      |
| CDC Austenson | 100                 | 88              | 76          | 2.4           | S           | R            | S      | MS                    | R                    | I            | I    | R        | 52.1             | 47.1    | 100                        | 69.7      |
| CDC Cowboy    | 84                  | 89              | 97          | 4.2           | MS          | MR           | MS     | MR                    | I                    | MR           | MR   | R        | 52.0             | 54.2    | 103                        | 67.6      |
| Sirish        | 87                  | 88              | 64          | 2.0           | S           | R            | MR     | MS                    | MS                   | S            | MS   | R        | 50.4             | 46.0    | 92                         | 70.9      |

Source: 2025 Request for Support for Recommendation \*disease ratings from 2026 Manitoba and Sask Seed Guides



# OATS

### MILLING OAT

CDC Anson  
CDC Byer  
CDC Hank  
AAC Gladys  
CDC Arborg

### FORAGE OAT

CDC Westgate

See website for  
additional varieties:

### MILLING OAT

AAC Wesley  
AC® Summit  
CDC Ruffian  
CDC Dancer  
CDC Minstrel

Coming soon:

CDC Juno

### FEED OAT

CDC Baler



“  
The most  
talked about  
oat variety  
in years.”

# CDC Anson

## MILLING OAT

- Very short plant height – Fast efficient harvest
- Very high beta-glucan
- Excellent yield potential
- Rated ‘VG’ for standability
- Excellent milling characteristics

Commercial Varieties in Parentage: CS Camden

Developed at the Crop Development Centre, University of Saskatchewan.



91

| Variety   | Yield (% Camden) | Maturity (days) | Height (cm) | Resistance to Lodging | Crown Rust | Stem Rust | Smut | BYDV | Test Wt. (lb/bu) | Plump (%)* | Hull (%) |
|-----------|------------------|-----------------|-------------|-----------------------|------------|-----------|------|------|------------------|------------|----------|
| CDC Anson | 108              | 96              | 79          | VG                    | MR         | S         | R    | MS   | 37.8             | 90.0       | 19.5     |
| CS Camden | 100              | 98              | 84          | VG                    | MS         | S         | I    | S    | 37.8             | 82.0       | 21.1     |
| AC Summit | 94               | 96              | 81          | G                     | I          | I         | R    | I    | 39.8             | 81.0       | 20.8     |
| AC Morgan | 90               | 97              | 99          | G                     | S          | S         | I    | MS   | 38.3             | 82.0       | 25.2     |

Source: 2026 Manitoba Seed Guide \*plump from 2026 Saskatchewan 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







“  
Consistent test weight is where this oat separates itself.”

CDC Byer

NEW 2027

MILLING OAT

- High yielding – 105-110% of CS Camden
- Excellent standability – Very short height, +2cm of AC® Summit
- Excellent milling quality
- Good test weight, holds up under adverse conditions
- Very high groat percentage

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



| Variety   | Yield (% Camden) | Maturity (days) | Height (cm) | Resistance to Lodging | Crown Rust | Stem Rust | Smut | BYDV | Test Wt. (lb/bu) | Plump (%)* | Hull (%) |
|-----------|------------------|-----------------|-------------|-----------------------|------------|-----------|------|------|------------------|------------|----------|
| CDC Byer  | 108              | 96              | 83          | VG                    | MR         | S         | R    | -    | 38.1             | 86.0       | 22.3     |
| CS Camden | 100              | 98              | 84          | VG                    | MS         | S         | I    | S    | 37.8             | 82.0       | 21.1     |
| AC Summit | 94               | 96              | 81          | G                     | I          | I         | R    | I    | 39.8             | 81.0       | 20.8     |
| AC Morgan | 90               | 97              | 99          | G                     | S          | S         | I    | MS   | 38.3             | 82.0       | 25.2     |

Source: 2026 Manitoba Seed Guide \*plump from 2026 Saskatchewan Seed Guide



**John and Lawrence Byer**  
Both were born and raised on a farm northwest of Edmonton, Alberta near the communities of Morinville and Mearns. Lawrence was a sergeant with the Tank Corps, 3rd Division, landing with them on D-Day, and John was a corporal with the Supply Corps, 4th Division, involved in the liberation of Holland.

Scan for more information on CDC Byer



CDC Hank

SNEAK PEAK

NEW 2028

MILLING OAT

CDC Hank is a high-yielding white milling oat that has delivered strong and consistent performance across Western Canada. It combines exceptional yield with solid standability, good lodging resistance, and dependable milling quality, creating a package that performs from the field through to the end user.

For growers familiar with AC Morgan, CDC Hank represents a natural next step. It has consistently matched or exceeded AC Morgan’s performance in key oat-growing regions while delivering the yield needed to maximize oat acres. Strong interest from millers reflects the value CDC Hank brings to the market and reinforces its fit as a replacement for AC Morgan acres across Western Canada.

| Variety    | Yield (% Morgan Area 1&2) | Yield (% Morgan Area 3&4) | Yield (% Morgan Overall) | Rel. Maturity | Height (cm) | Resistance to Lodging | Crown Rust* | Stem Rust* | Smut* | BYDV* | Test Wt. (lb/bu) | Plump (%) | Hull (%) | β-gluc (%) |
|------------|---------------------------|---------------------------|--------------------------|---------------|-------------|-----------------------|-------------|------------|-------|-------|------------------|-----------|----------|------------|
| CDC Hank   | 106                       | 105                       | 106                      | M             | 98          | VG                    | S           | S          | R     | MS    | 41.2             | 84.0      | 22.9     | 5.5        |
| AC Morgan  | 100                       | 100                       | 100                      | L             | 101         | VG                    | S           | S          | I     | MS    | 41.0             | 82.0      | 25.1     | 4.2        |
| CS Camden  | 100                       | 98                        | 99                       | L             | 94          | VG                    | MS          | S          | I     | S     | 42.0             | 82.0      | 24.3     | 5.4        |
| CDC Endure | 106                       | 103                       | 105                      | M             | 102         | VG                    | MR          | S          | R     | I     | 42.5             | 89.0      | 21.2     | 5.2        |

Source: 2025 Request for Support for Recommendation \*disease ratings from Manitoba Seed Guide

“  
...because nobody ever complains about growing too many bushels.”

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



AAC Gladys

SNEAK PEAK

NEW 2028

MILLING OAT

AAC Gladys is an outstanding fit for the Eastern Prairies, particularly Manitoba and eastern Saskatchewan. It combines strong yield, excellent test weight, and the best standability package we have seen in an oat variety for quite some time, creating a level of consistency that is difficult to ignore. Its area of adaptation is very similar to Summit, making it a natural fit for growers familiar with that market.

What sets AAC Gladys apart is the combination of standability and grain quality. For growers in the Eastern Prairies looking for strong test weight, exceptional standability, and proven performance, AAC Gladys is a variety worth serious consideration.

| Variety    | Yield (% Summit Black Soil Zone) | Yield (% Summit Overall) | Maturity (days) | Height (cm) | Resistance to Lodging | Crown Rust* | Stem Rust* | Smut* | Test Wt. (lb/bu) | TKW (g) | Plump (%) | Hull (%) | β-gluc (%) |
|------------|----------------------------------|--------------------------|-----------------|-------------|-----------------------|-------------|------------|-------|------------------|---------|-----------|----------|------------|
| AAC Gladys | 112                              | 108                      | 92              | 93          | 1.9                   | MS          | MS         | R     | 47.2             | 39.6    | 91.3      | 26.8     | 5.7        |
| AC® Summit | 100                              | 100                      | 91              | 93          | 3.3                   | I           | I          | R     | 47.4             | 35.3    | 87.2      | 27.5     | 4.9        |
| CS Camden  | 104                              | 104                      | 89              | 97          | 2.8                   | MS          | S          | I     | 45.2             | 37.6    | 82.8      | 29.8     | 5.5        |

Source: 2025 Request for Support for Recommendation \*disease ratings from Manitoba Seed Guide

“  
The standability and test weight eastern prairie oat growers have been waiting for.”

Commercial Varieties in Parentage: CDC Skye, Stride





“  
The most dependable dual-purpose out on the market.”

# CDC Arborg

## MILLING OAT

- Proven high yielder
- 3 days earlier maturing than AC Morgan (2025 Alberta and Manitoba Seed Guides)
- Accepted by all millers
- Strong straw / excellent standability
- Excellent choice for livestock operations. Dual use grain and forage



Scan for more information on CDC Arborg

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

| Variety     | Yield (% Camden Area 3 & 4) | Maturity (Days)* | Height (cm) | Resistance to Lodging | Crown Rust | Stem Rust | Smut | BYDV* | Test Wt. (lb/bu) | Plump (%) | Hull (%) |
|-------------|-----------------------------|------------------|-------------|-----------------------|------------|-----------|------|-------|------------------|-----------|----------|
| CDC Arborg  | 106                         | 94               | 108         | VG                    | I          | S         | R    | S     | 43.3             | 85.0      | 20.1     |
| CS Camden   | 100                         | 98               | 94          | VG                    | MS         | S         | I    | S     | 42.0             | 82.0      | 24.3     |
| AAC Douglas | 100                         | 94               | 98          | G                     | MR         | I         | R    | I     | 42.5             | 81.0      | 20.7     |
| AC Morgan   | 102                         | 97               | 101         | VG                    | S          | S         | I    | MS    | 41.0             | 82.0      | 25.1     |

Source: 2026 Saskatchewan Seed Guide, Area 3&4 \*Maturity & BYDV from 2026 Manitoba Seed Guide



“  
The game-changing forage oat growers are chasing, designed to maximize tonnes per acre.”

# CDC Westgate

NEW 2027

## FORAGE OAT

- High forage yield – 106% of CDC Haymaker
- Low lignin
- Large robust plant – high forage output
- Improved standability
- Improved disease package



Scan for more information on CDC Westgate

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

| Variety      | Grain Yield (% Camden ≥115 bu/ac) | Silage Yield (% Baler) | Rel. Maturity | Height (cm) | Resistance to Lodging | Test Wt. (lb/bu) | Dry Matter Tonne/ac | TDN (%) | Rel. Feed Value (%) |
|--------------|-----------------------------------|------------------------|---------------|-------------|-----------------------|------------------|---------------------|---------|---------------------|
| CDC Westgate | 100                               | 100                    | 102           | 121         | G                     | 40.0             | 4.7                 | 62.9    | 111                 |
| Baler        | 88                                | 100                    | 102           | 110         | -                     | 39.0             | -                   | 61.1    | -                   |
| CDC Haymaker | 88                                | 98                     | 102           | 111         | F                     | 39.0             | -                   | 58.6    | -                   |
| Ore Boost    | 90                                | 98                     | 104           | 103         | G                     | 38.0             | 3.8                 | 60.5    | 114                 |

Source: 2026 Alberta Seed Guide \*Disease Ratings, RFV & DMT/A 2026 Manitoba Seed Guide



FLAX

## BROWN FLAX

AAC Marvelous  
AAC Bravo

Communities prosper.







“  
For flax growers  
unwilling to  
compromise  
on yield or  
standability.”

## AAC Marvelous

### BROWN FLAX

- High yielding – 107% of CDC Bethune (2025 Alberta Seed Guide, >37bu/ac)
- Good lodging resistance
- Rated ‘MR’ for Powdery Mildew and Fusarium Wilt
- Rated ‘G’ for standability

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Scan for more  
information on  
AAC Marvelous

Commercial Varieties in Parentage: Prairie Thunder

| Variety       | Yield<br>(% Glas Area 3&4) | Maturity<br>(days) | Height<br>(cm)* | Resistance to<br>Lodging | Oil Content<br>(%)* | Iodine<br>Number* | Linolenic Acid<br>Content (%)* | Fusarium<br>Wilt | Powdery<br>Mildew | Seed<br>Size |
|---------------|----------------------------|--------------------|-----------------|--------------------------|---------------------|-------------------|--------------------------------|------------------|-------------------|--------------|
| AAC Marvelous | 106                        | 102                | 68              | G                        | 47.1                | 192.1             | 55.8                           | MR               | MR                | M            |
| CDC Glas      | 100                        | 101                | 71              | VG                       | 45.8                | 192               | 56.6                           | MR               | MR                | M            |
| AAC Bravo     | 98                         | 102                | 68              | G                        | 44.6                | 194               | 60.2                           | MR               | MR                | L            |
| CDC Rowland   | 103                        | 104                | 68              | G                        | 45.2                | 195.1             | 59.2                           | MR               | MR                | L            |

Source: 2026 Saskatchewan Seed Guide, Area 3&4    \*seed quality and height data from 2026 Manitoba Seed Guide



“  
Proof that some  
favourites never go  
out of style. Tried,  
tested, and delivering  
where it matters  
most.”

## AAC Bravo

### BROWN FLAX

- Large seed size
- Consistently strong yields
- Rated ‘MR’ for Powdery Mildew and Fusarium Wilt
- Rated ‘G’ for standability

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Scan for more  
information on  
AAC Bravo

Commercial Varieties in Parentage: Flanders



## FARMING WINS.

### YELLOW PEA

AAC Julius  
AAC Chrome  
AAC McMurphy

### GREEN PEA

CDC Rider

### MARROWFAT PEA

AAC Trakalo

See website for additional varieties:

### YELLOW PEA

AAC Profit  
AAC Harrison  
Abarth

### GREAT NORTHERN BEAN

AAC Alberta North

### LENTIL

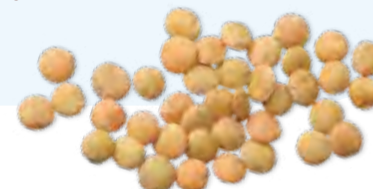
CDC Nimble CL®

### FORAGE PEA

DL Delicious VUA  
40-10



PEAS



LENTILS

Pulses

Brown Flax





# AAC Julius

## YELLOW PEA

- Strong yielding
- 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



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Agri-Food Canada

Agriculture et  
Agroalimentaire Canada



“  
Growers looking  
for earliness and  
consistency should  
pay attention to  
this one.”

| Variety      | Yield (%<br>Amarillo Zone 1,<br>2, & South 3) | Protein<br>(%) | Rel.<br>Maturity | Vine<br>Length<br>(cm) | Lodging<br>(1-9) | Ascochyta<br>(Mycosphaerella)<br>Blight (1-9) | Powdery<br>Mildew | Fusarium<br>Root Rot | Seed Coat<br>Breakage | Seed Coat<br>Dimpling | Greenness | TKW<br>(g) |
|--------------|-----------------------------------------------|----------------|------------------|------------------------|------------------|-----------------------------------------------|-------------------|----------------------|-----------------------|-----------------------|-----------|------------|
| AAC Julius   | 108                                           | 24.1           | E                | 85                     | 3.3              | 4.1                                           | R                 | MR                   | G                     | G                     | G         | 210        |
| CDC Amarillo | 100                                           | 23.7           | M                | 85                     | 2.9              | 3.8                                           | R                 | MR                   | F                     | F                     | G         | 230        |
| AAC Carver   | 102                                           | 22.2           | E                | 85                     | 3.5              | 4.3                                           | R                 | I                    | G                     | F                     | G         | 240        |
| CDC Lewochko | 104                                           | 24.5           | M                | 90                     | 2.8              | 3.6                                           | R                 | I                    | G                     | G                     | G         | 230        |

Source: 2026 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





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# AAC McMurphy

NEW  
2027

## YELLOW PEA

- Rated “G” for seed coat breakage
- Great tendril development with strong vine interlocking and standability
- High protein content
- Good yield
- 1 day earlier maturity than CDC Amarillo and AAC Lacombe (2022 Request for Support for Recommendation)

Commercial varieties in Parentage: none (Canadian breeding lines)



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Agri-Food Canada

Agriculture et  
Agroalimentaire Canada



“  
When size matters...  
an exciting option  
for growers wanting  
both large seed  
size and strong  
economics.”

| Variety      | Yield (%<br>Amarillo) | Protein<br>(%) | Rel.<br>Maturity | Vine<br>Length<br>(cm) | Lodging<br>(1-9) | Ascochyta<br>(Mycosphaerella)<br>Blight (1-9) | Powdery<br>Mildew | Fusarium<br>Root Rot | Seed Coat<br>Breakage | Seed Coat<br>Dimpling | Greenness | TSW<br>(g) |
|--------------|-----------------------|----------------|------------------|------------------------|------------------|-----------------------------------------------|-------------------|----------------------|-----------------------|-----------------------|-----------|------------|
| AAC McMurphy | 103                   | 24.8           | M                | 85                     | 3.0              | 4.3                                           | R                 | MR                   | G                     | F                     | G         | 250        |
| CDC Amarillo | 100                   | 23.7           | M                | 85                     | 2.9              | 3.8                                           | R                 | MR                   | F                     | F                     | G         | 230        |
| AAC Carver   | 104                   | 22.2           | E                | 85                     | 3.5              | 4.3                                           | R                 | I                    | G                     | F                     | G         | 240        |
| CDC Lewochko | 103                   | 24.5           | M                | 90                     | 2.8              | 3.6                                           | R                 | I                    | G                     | G                     | G         | 230        |

Source: 2026 Alberta Seed Guide



**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





fpgenetics.ca





“  
This variety has  
been a yield leader,  
year after year.”

# AAC Chrome

## YELLOW PEA

- Highest yielding yellow pea in today’s market
- Semi-short vine length – 10 cm less than CDC Meadow (2025 Saskatchewan Seed Guide)
- Fast, efficient harvest
- Medium seed size – rated ‘G’ for seed coat integrity
- Semi-leafless

Canada Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada



Scan for more information on AAC Chrome

Commercial varieties in Parentage: Polstead

| Variety      | Yield (% AAC Carver) | Protein (%) * | Rel. Maturity | Rel. Vine Length | Resistance to Lodging | Ascochyta (Mycosphaerella) Blight (1-9) | Powdery Mildew | Fusarium Root Rot | Seed Coat Breakage | Seed Coat Dimpling | Greenness | TKW (g) |
|--------------|----------------------|---------------|---------------|------------------|-----------------------|-----------------------------------------|----------------|-------------------|--------------------|--------------------|-----------|---------|
| AAC Chrome   | 106                  | 22.5          | L             | M                | G                     | F                                       | VG             | I                 | G                  | G                  | G         | 240     |
| CDC Hickie   | 98                   | 24.3          | M             | M                | VG                    | F                                       | VG             | MR                | G                  | G                  | G         | 230     |
| AAC Carver   | 100                  | 22.2          | 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: 2026 Manitoba Seed Guide    \*protein from 2026 Saskatchewan Seed Guide



“  
Perfect for  
growers wanting  
both performance  
and quality in a  
green pea.”

# CDC Rider

## GREEN PEA

- High yielding
- 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 (% Limerick) | 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 | TSW (g) |
|--------------|--------------------|-------------|---------------|------------------|---------------|-----------------------------------------|----------------|-------------------|--------------------|--------------------|-----------|---------|
| CDC Rider    | 108                | 23.3        | M             | 85               | 2.8           | 3.6                                     | R              | MR                | G                  | G                  | G         | 230     |
| CDC Limerick | 100                | 25.5        | M             | 85               | 3.3           | 3.8                                     | R              | I                 | G                  | G                  | G         | 210     |
| CDC Forest   | 108                | 23.7        | M             | 85               | 3.2           | 3.8                                     | R              | I                 | G                  | G                  | F         | 230     |

Source: 2026 Alberta Seed Guide

# AAC Trakalo

NEW 2028

## MARROWFAT PEA

AAC Trakalo combines strong agronomics, improved disease resistance, and excellent yield in a marrowfat pea. It offers a meaningful yield advantage over current marrowfat standards while adding resistance to powdery mildew, an important improvement for this class of pea.

For growers targeting the marrowfat market, AAC Trakalo delivers a complete package and a strong step forward in performance for this class of pea.

| Variety     | Yield (% Olive) | Protein (%) | Maturity (days) | Vine Length (cm) | Lodging (1-9) | Ascochyta (Mycosphaerella) Blight (1-9) | Powdery Mildew | TKW (g) |
|-------------|-----------------|-------------|-----------------|------------------|---------------|-----------------------------------------|----------------|---------|
| AAC Trakalo | 107             | 24.8        | 94              | 83               | 5.8           | MS                                      | R              | 352     |
| AAC Olive   | 100             | 23.9        | 95              | 81               | 5.7           | MS                                      | R              | 346     |
| Bibao       | 98              | 24.8        | 88              | 82               | 4.6           | -                                       | S              | 353     |

Source: 2023 Request for Support for Recommendation

Canada Agriculture and Agri-Food Canada / Agriculture et Agroalimentaire Canada

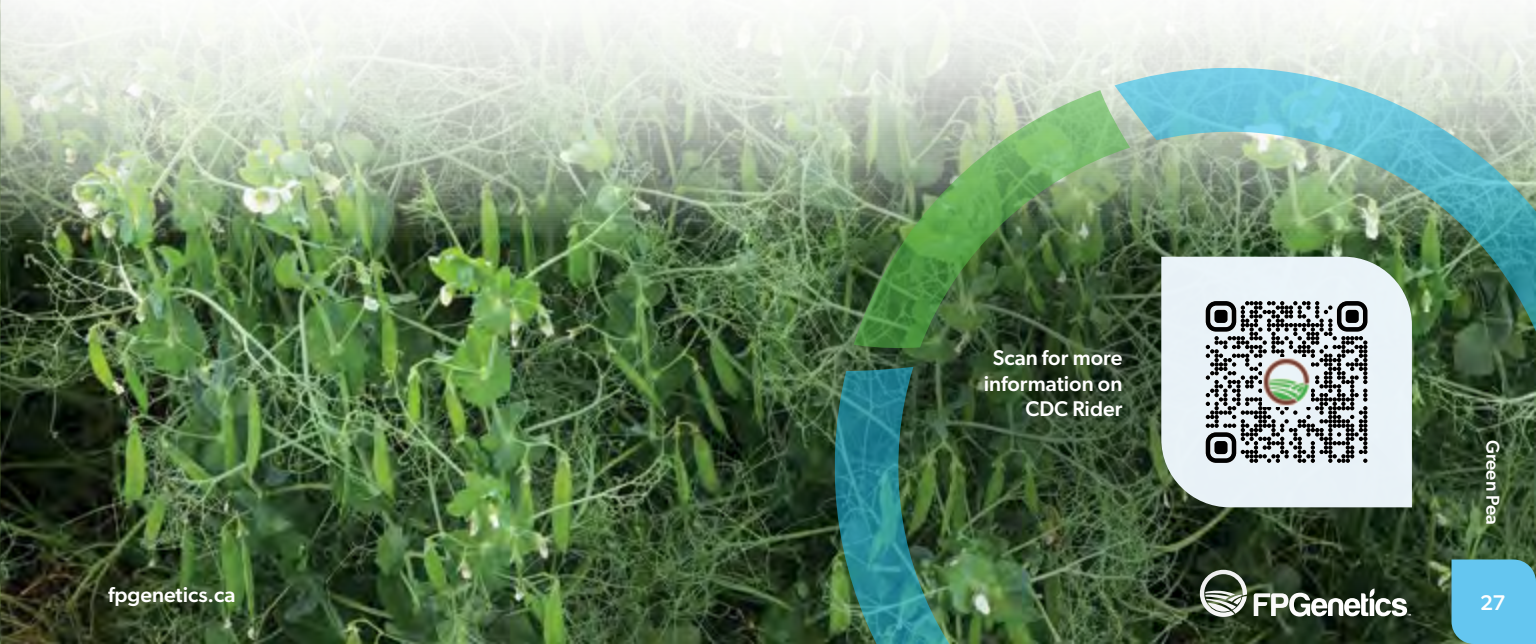


“  
A great fit for  
growers targeting  
premium marrowfat  
opportunities.”

Commercial Varieties in Parentage:  
Samson, Tamora



Scan for more information on AAC Trakalo



Scan for more information on CDC Rider





SPRING TRITICALE  
WCI Widdicombe

Additional  
varieties:

SPRING TRITICALE  
Bunker



# TRITICALE



NEW  
2028

## WCI Widdicombe

SPRING TRITICALE

WCI Widdicombe brings true dual-purpose flexibility to the spring triticale market. It combines outstanding grain yield with excellent forage production, giving growers the ability to target multiple end uses without compromising performance. Strong standability, larger kernels, and higher test weight further strengthen an already impressive agronomic package.

What sets WCI Widdicombe apart is its ability to excel as both a grain and forage variety. With top-end yield potential, excellent forage quality, and a strong disease package, it is one of the most complete spring triticale varieties available today.

“  
True dual-purpose  
flexibility and  
agronomic  
confidence is  
what makes this  
triticale stand out.”

Commercial Varieties in Parentage: Taza

| Variety        | Yield (%<br>Pronghorn) | Heading<br>(days) | Maturity<br>(days) | Height<br>(cm) | Lodging<br>(1-9) | Stem<br>Rust* | Leaf<br>Rust* | Bunt* | FHB* | Awn<br>Type | Ergot<br>(% by<br>wt.) | Test Wt.<br>(lb/bu) | TKW<br>(g) | Silage Yield<br>(% Check) | TDN<br>(% DM) |
|----------------|------------------------|-------------------|--------------------|----------------|------------------|---------------|---------------|-------|------|-------------|------------------------|---------------------|------------|---------------------------|---------------|
| WCI Widdicombe | 105                    | 52                | 94                 | 86             | 1.1              | R             | R             | R     | I    | reduced     | 0.15                   | 59.8                | 48.4       | 97                        | 66.2          |
| Pronghorn      | 100                    | 52                | 94                 | 96             | 2.2              | R             | R             | R     | I    | -           | 0.51                   | 55.6                | 44.1       | 100                       | 64.6          |
| Brevis         | 98                     | 52                | 94                 | 84             | 1.1              | R             | R             | R     | I    | -           | 0.18                   | 59.2                | 42.8       | -                         | -             |
| Bunker         | -                      | -                 | -                  | -              | -                | MR            | R             | R     | MR   | reduced     | -                      | -                   | -          | 90                        | 63.7          |

Source: 2024 Request for Support for Recommendation, \*disease ratings from request or 2026 Sask Seed Guide

HYBRID FALL RYE  
SU Baresi  
SU Performer

PREMIUM RYE  
SU Bebop

# RYE

See website for  
additional varieties:

PREMIUM RYE  
SU Bebop

HYBRID FALL RYE  
SU Cossani

SU Baresi  
REGISTRATION PENDING

NEW  
2026

HYBRID FALL RYE

SU Baresi is an exciting forage-first hybrid rye that delivers exceptional biomass production and aggressive early growth for high-quality forage systems. Developed with livestock and mixed farming operations in mind, it offers outstanding fall and spring vigour, strong winter hardiness, and excellent standability to support reliable performance across diverse growing conditions. What truly separates it from other forage products on the market is its ability to perform beyond forage use alone. While other forage varieties are strictly forage-focused, this variety is built first for forage production, but it still delivers strong grain yield if growers choose to take the crop to harvest, providing added flexibility and value without the typical trade-offs seen in forage-only products.

| Variety      | Forage<br>Yield<br>(% Hazlet) | Grain Yield<br>(% Hazlet<br>Irrigated) | Winter<br>Survival<br>(%) | Fall Vigour<br>(1-9) | Heading<br>(days from<br>Jan. 1) | Maturity (days<br>from Jan. 1) | Height<br>(cm) | Lodging<br>(1-9) | Test Wt.<br>(lb/bu) | TKW<br>(g) | TDN<br>(% DM) |
|--------------|-------------------------------|----------------------------------------|---------------------------|----------------------|----------------------------------|--------------------------------|----------------|------------------|---------------------|------------|---------------|
| SU Baresi    | 103                           | 155                                    | 91                        | 8.2                  | 156                              | 209                            | 90             | 2.5              | 85.21               | 33.6       | 64.8          |
| AC® Hazlet   | 100                           | 100                                    | 90                        | 8.3                  | 156                              | 211                            | 98             | 3                | 75.3                | 37.7       | 61.8          |
| KWS Serafino | -                             | 137                                    | 91                        | 8.4                  | 156                              | 209                            | 91             | 3                | 75.1                | 33.8       | -             |
| KWS Trebiano | -                             | 139                                    | 97.9                      | 8.4                  | 156                              | 210                            | 94             | 2.7              | 75.4                | 36.1       | -             |

Source: FPG Western Canadian Head to Head Trials 2022-2025 and 2026 Request for Support for Recommendation

“  
Don't give up  
anything. A  
forage driven rye  
with flexibility  
and a real grain  
up-side.”







# SU Performer

## HYBRID FALL RYE

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



Scan for more information on SU Performer

| Variety      | Grain Yield (% of Hazlet) | Winter Survival (%) | Fall Vigour (1-9) | Heading (days from Jan. 1) | Maturity (days from Jan. 1) | Height (cm) | Lodging (1-9) | Test Wt. (lb/bu) | TKW (g) | Silage Yield (% Check) | TDN (% DM) |
|--------------|---------------------------|---------------------|-------------------|----------------------------|-----------------------------|-------------|---------------|------------------|---------|------------------------|------------|
| SU Performer | 123                       | 99.1                | 8.3               | 159                        | 208                         | 94          | 2.0           | 59.5             | 35.6    | 108                    | 68.1       |
| AC® Hazlet   | 100                       | 97.9                | 8.1               | 159                        | 209                         | 106         | 1.9           | 60.5             | 38.6    | 100                    | 65.9       |
| KWS Trebiano | 118                       | 95.2                | 7.7               | 158                        | 209                         | 96          | 1.5           | 59.2             | 37.5    | -                      | -          |

Source: FPG Western Canadian Head to Head Trials 2022-2023



# SU Bebob

## PREMIUM RYE

- Very high yielding – 118% of OP checks
- Very good winter hardiness
- Short to medium height
- Good lodging resistance



Scan for more information on SU Bebob

| Variety    | Grain Yield (% of Hazlet) | Winter Survival (%) | Fall Vigour (1-9) | Heading (days from Jan. 1) | Maturity (days from Jan. 1) | Height (cm) | Lodging (1-9) | Test Wt. (lb/bu) | TKW (g) | Silage Yield (% Check) | TDN (% DM) |
|------------|---------------------------|---------------------|-------------------|----------------------------|-----------------------------|-------------|---------------|------------------|---------|------------------------|------------|
| SU Bebob   | 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    | -                      | -          |

2025 Request for Support for Recommendation \*forage data from 2023/24 FPG Western Canadian replicated trials

# 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**  
Witdouch Farms  
403-635-0099

**La Crete**  
Accu Seeds  
780-928-2871

**Lethbridge**  
Mercer Seeds Ltd.  
403-308-2297

**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

**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**  
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  
403-443-2577

**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**  
Petrucic 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

**Bruno**  
Thoms Seeds  
306-231-7892

**Canora**  
Ostafie's Seed Farm Ltd.  
306-563-6244

**Cut Knife**  
Veikle Seeds Ltd.  
306-398-4714



**Delmas**  
Sayers Seed Cleaning  
306-481-7686

**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

**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

**Oxbow**  
Big Dog Seeds Inc.  
306-483-7738

**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

**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

**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

**Watson**  
Highway 6 Seeds Ltd.  
306-287-7693

**Welwyn**  
Webster Seed Farm  
306-773-4593

**Wilkie**  
Herle Seed Farm  
306-843-7696

**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.  
204-638-7800

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

**Decker**  
Murray Farms Inc.  
204-764-0366

**Domain**  
Pitura Seed Service Ltd.  
204-736-2849

**Domain**  
Manness Seed  
204-736-2622

**Elphinstone**  
Gerrard Family Seeds  
204-365-0321

**Fannystelle**  
Nadeau Seeds Inc.  
204-436-2469

**Gilbert Plains**  
T & S Seeds  
204-648-7070

**Glenboro**  
Jefferies Seeds Ltd.  
204-827-2102

**Grandview**  
Triple “S” Seeds Ltd.  
204-638-2004

**Grosse Isle**  
Rutherford Farms  
204-467-5613

**Hamiota**  
Knight Seeds  
204-764-2450

**Homewood**  
Agassiz Seed  
204-745-6655

**Inglis**  
Derrick Beischer  
204-564-2676

**Killarney**  
Chatham Seeds  
204-523-8112

**Killarney**  
Bar H Agri Seeds  
204-872-7020

**MacGregor**  
Hulme Agra Products Inc.  
204-685-2627

**Manitou**  
Sanders Seed Farm  
204-242-4200

**Medora**  
Vandaele Seeds Ltd.  
204-665-2384

**Minto**  
Southern Seed Ltd.  
204-776-2333

**Morris**  
Red River Seeds Ltd.  
204-746-4779

**Newdale**  
Warehamdale Seeds Ltd.  
204-867-7982

**Notre Dame de Lourdes**  
Durand Seeds  
204-248-2268

**Oak River**  
J. S. Henry & Son Ltd.  
204-566-2422

**Oakville**  
Miller Agritec Inc.  
204-267-2363

**Pilot Mound**  
Smith Family Seeds Ltd.  
204-825-7810

**Pilot Mound**  
Wallace Seeds  
204-825-4543

**Plumas**  
Court Seeds  
204-386-2354

**Plumas**  
Tonn Seeds  
204-476-0700

**Portage La Prairie**  
New Gen Seed Service Ltd.  
204-274-2417

**Portage La Prairie**  
Sissons Farms Ltd.  
204-857-7341

**Reinland**  
Ens Quality Seed  
204-325-4658

**Reston**  
Avondale Seed Farm Ltd.  
204-877-3813

**Rivers**  
Redsper Enterprises Ltd.  
204-328-5346

**Rosenort**  
Friesen Seed Ltd.  
204-746-8325

**Rosser**  
Krym Farms Ltd.  
204-955-5562

**Russell**  
Keating Seed Farm Inc.  
204-773-3854

**Sanford**  
Blythefield Acres Inc.  
204-736-2278

**Somerset**  
Sierens Seed Service  
204-744-2883

**Souris**  
David Kohut Ltd.  
204-483-3063

**St. Claude**  
R-Way Ag Ltd.  
204-379-2582

**St. Rose du Lac**  
Gagnon Seed  
Services Ltd.  
204-447-2118

**Ste. Anne**  
Seine River Seed Farm  
204-371-7700

**Swan River**  
Badowski Farms Ltd.  
204-281-0668

**Swan River**  
Swan Valley Seeds Ltd.  
204-734-2526

**Wawanesa**  
Ellis Farm Supplies Ltd.  
204-824-2290

**Winnipeg**  
James Farms Ltd.  
204-222-8785

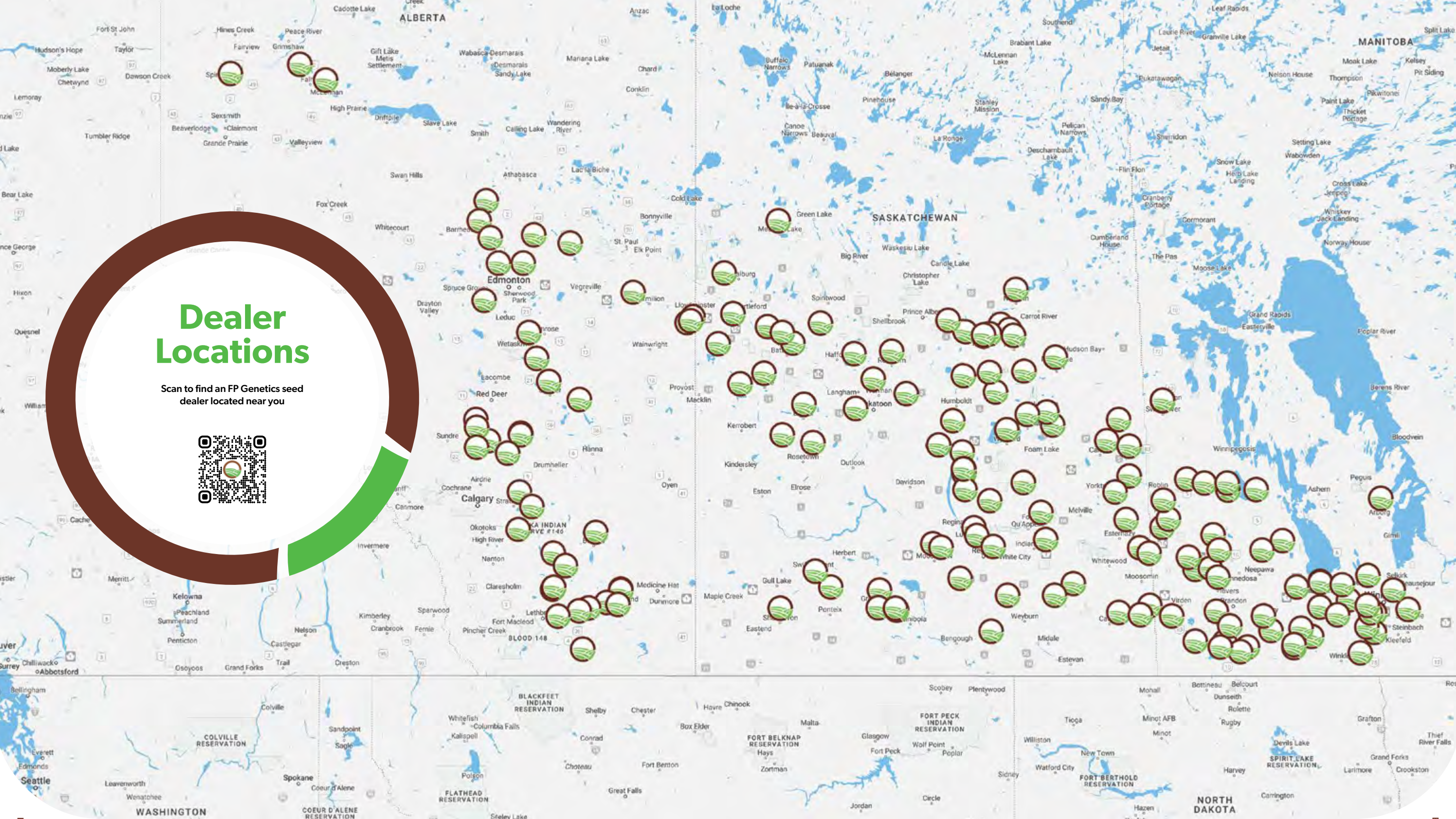
**QUEBEC**

**Plessisville**  
Semican Inc.  
819-362-8823



# Dealer Locations

Scan to find an FP Genetics seed dealer located near you





# CONNECT WITH US

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.

As an industry leader with varieties grown across Canada, the USA, Europe, and Asia, we work hard to build positive business relationships and to be the preferred partner of seed growers, developers and distributors. FP Genetics collaborates with a diverse group of public, private, foreign and domestic variety developers. We are the licensee of numerous seed varieties spanning a multitude of crop types and market classes, which are grown on over 40 million acres across Canada.

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# FCC FINANCING available

Our mission at FP Genetics is to support farmers in maximizing their yield potential and overall success. We recognize that access to high-quality seed is a critical part of this, which is why we’ve developed a flexible financing program with Farm Credit Canada.

The process is simple. Just ask your local seed dealer about the program while booking your FP Genetics varieties at any time of the year.





## You're one click away from supporting Canadian Veterans

Join The Royal Canadian Legion and give back to those who served.



## Help us help Veterans and their families

Join a community that never stops giving back. When you become a Legion member, you help improve the lives of those who served, support our communities and ensure Canada never forgets.

Plus, joining the Legion brings you countless opportunities to get involved in your community and have fun with your fellow members. And with 1,350 Branches in Canada and around the world, your local Legion Branch may be closer than you think.

**Help honour Canada's Veterans by joining the Legion community today. Anyone can be a member.**  
(membership fees average just \$50 per year).

**Join today at [Legion.ca/Support](https://legion.ca/support)**

Serving or retired CAF or RCMP members and their eligible family members can apply for their **first** year of membership **FREE!**

## **FP GENETICS HONOUR VETERANS THROUGH VARIETY NAMING**

In collaboration with The Royal Canadian Legion, Saskatchewan Command, we seek to recognize and highlight, veterans for the sacrifices made in service of community and country. The legislation that applies to naming plant varieties operates on the principle of "One Variety- One Name". This affords us a unique, timeless and global opportunity to recognize veterans for their contributions to Canada by naming new crop varieties in their honour. All can participate!

The Legion's Saskatchewan Command will accept applications from all provinces, Canada wide. Since its inception, this program has named over 20 new varieties after deserving veterans.



For more information or to find a local seed professional, visit [fpgenetics.ca](https://fpgenetics.ca).

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