



2026 Seed Guide



Welcome to our 2026 Seed Guide

Thank you to all our customers for your continued support this year. 2025 has certainly been another interesting season, with drought, scattered rains, and plenty of smoke. Despite the challenges, we were able to run three variety trials—wheat, soybean, and corn. Trial results, along with details about the rain patterns, will be available this fall.

The varieties highlighted in this guide are those we believe will perform best in our growing area. If you're interested in a variety not listed here, please don't hesitate to reach out—we'd be happy to help.

We truly appreciate the trust you place in us to help with your seed decisions. We look forward to catching up with you about your season, sharing insights on new and exciting varieties, and discussing your 2026 seed needs.

Monique J.

Wheat

AAC Hockley

2025 Seed Manitoba yield: 73 bu/ac

- High yield and improved protein
- Market leading standability
- MR or better for all priority one diseases
- Excellent variety for the Red River Valley

NEW for 2027 AAC Walsh

2025 Seed Manitoba yield: 75 bu/ac

- Semi-dwarf with short strong straw
- Attractive grain protein
- Great disease package
- We'll be watching this one closely

SY Manness

2025 Seed Manitoba yield: 79 bu/ac

- Very high yield potential
- Strong straw and very short in height
- SY Manness was our top yielder by at least 5 bu/ac



CDC ANSON

Very short plant height - 10cm shorter than CS Camden
Fast efficient harvest
Very high beta-glucan and early end-use demand



Rediscover Oats!
Small Plant, Big Yields

OATS

NEW 2025

SY MANNESS

High yield potential in MB & under Irrigation
Early maturity
Very Short - stands amazing



Outstanding Yield Potential
Under Adequate Moisture

WHEAT



CDC BYER

High yielding - 102% of CS Camden
Excellent standability
Holds up under adverse weather conditions



Ultra High Yielding, Holds Test Wt

OATS



Grow with us!

Visit fpgenetics.ca
for the NEW 2026 Seed
Guide [QR Code]

Gain a genetic advantage



Growers thrive.
Breeders innovate.
Communities prosper.

FARMING WINS.



FPGenetics™

Planting the 2025 soybean variety
trial



Oats

CDC Anson

2025 Seed Manitoba yield: 169 bu/ac

- Preferred plant height (about 1 inch shorter than summit)
- Excellent yield potential
- VG standability
- It was our top yielder this again year with a flag leaf almost twice the size of summit

AC Summit

2025 Seed Manitoba yield: 148 bu/ac

- Easy to harvest with mid-maturity
- Excellent disease package and high test weights
- Still very popular

NEW CDC Byer (very limited supply)

2025 Seed Manitoba yield: 173 bu/ac

- High yielding
- Strong test weight
- Excellent milling quality
- Short plant height (similar to AC Summit)

Winter Wheat

AAC Overdrive

2025 Seed Manitoba yield: 82 bu/ac

- Height -11 cm vs check, VG lodging resistance
- Good winter survival
- MR to FHB, MR to leaf, R to stem and strip rust
- Winter survival was very good contributing to an excellent yield



BrettYoung™

CANOLA | SOYBEANS | FORAGES & CORN | INOCULANTS



www.brettyoung.ca

Manness Seed is a supplier of BY seed products. We have pricing for BY liberty link pod-shatter resistant canola.

Fall Rye (FP Genetics)

SU Performer

2025 Seed Manitoba yield: 111 bu/ac

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



HOMEWOOD



MEET THE RISING STAR NSC HOMEWOOD

High Yielding 00.6 that Shines in the field
Semi-Bushy Plant with Excellent Standability
Very Strong IDC

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. Dicamba will kill crops that are not tolerant to dicamba. Contact your local crop protection dealer or call the technical support line at 1-800-667-4944 for recommended Roundup Ready® Xtend Crop System weed control programs. Roundup Ready 2 Xtend® is a registered trademark of Bayer Group. Used under license.

ROUNDUP READY 2
X TEND
SOYBEANS

www.northstargenetics.ca

Corn - Grain and Silage

NEW NS 275 75 day RM/2175 CHU

- Excellent yield performance
- Very good emergence and seedling vigour
- Fast dry down

NS 277 77 day RM/2225 CHU

- Excellent yields for mid maturity hybrid
- Fast dry down
- Very good test weight
- Responds well to intensive management

MZ 1397 73 day RM/2150 CHU

- Sets grain early for risk management
- Excellent fall intactness promotes efficient harvest
- Strong stay-green with open husk at harvest

MZ 1544 75 day RM/2250 CHU

- Excellent disease package and strong agronomics for harvest ease
- Rapid Grain dry down

932s 89 day RM/2350-2450 CHU

Silage specific corn- dairy approved

- Flourey leafy corn silage hybrid with long harvest window
- Excellent tonnage and quality silage
- Industry leading starch digestibility and easily digestible fibre

Soybeans

NSC Holland RR2X 00.4 RM/2400 CHU

2025 Seed Manitoba yield: 94% of check

- Top yield potential in its maturity class
- Aggressive bean that works in all environments and soil types
- Excellent IDC and white mould tolerance
- Very dependable

NEW NSC Oakbank RR2X 00.4 RM/2400 CHU

2025 Seed Manitoba yield: 102% of check

- Exceptional yield - highest win rate in the Red River Valley
- Tall bushy plant well suited for wider row spacing
- Excellent IDC and strong disease package
- Soybean cyst nematode resistant

NSC Homewood RR2X 00.6 RM/2450 CHU

2025 Seed Manitoba yield: 103% of check

- Exceptionally high yielding in its maturity class
- Tall plant height
- Tolerant to IDC
- Excellent emergence and standability
- Won our yield trail last year and we are very excited about its potential

NSC Winkler RR2X

- Highest yield trial win rate in the Red River Valley
- Tall bushy plant very well suited to wide row spacing
- Solid disease package and good IDC rating

BY Robson XT 00.6 RM/2450 CHU

2025 Seed Manitoba yield: 102% of check

- Great yield potential
- Excellent fit for the Red River Valley

Check: 52 bu/ac



NSC Homewood RR2X

Flax

AAC Marvelous, CDC Rowland and AAC Bravo. Call about supply.

Barley

Call about CDC Austenson and AAC Synergy availability.

Peas

Call about AAC Chrome availability.



Professional seed treating services



A GOOD START FOR A GREAT FINISH

LALRISE START^{SC}



More Details



CONSISTENT EARLY EMERGENCE THAT PAYS OFF AT HARVEST

- Enhanced Establishment
- Superior Phosphate Solubilization
- Convenient Application

Microbial by nature

LALLEMANDPLANTCARE.COM

LALLEMAND



Contact us

(204)299-2162

monique@manness.ca

X @MannessSeed

[https://amanness.wixsite.com/
mannessseeds](https://amanness.wixsite.com/mannessseeds)