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Variety Selection and Grower Listings

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SEED MANITOBA

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ON THE COVER

Fall rye field located at Crandall, MB. Photographed on July 29, by Anne Kirk, Cereals Specialist, Manitoba Agriculture.



02 MESSAGES

04 WELCOME TO SEED MANITOBA 2026

06 ABOVE THE FIELDS: UNDERSTANDING DRONE REGULATIONS IN CROP PROTECTION

08 VARIETY DEVELOPMENT: WHY PUBLIC AND PRIVATE PLANT BREEDING MATTER

10 BEYOND THE SEASON: SOIL FERTILITY MANAGEMENT FOR LONG-TERM SUCCESS

12 2025 TRIAL LOCATIONS MAP

15 CEREAL CROPS

16 BARLEY

24 OATS

28 SPRING WHEAT

33 DURUM WHEAT

35 WINTER WHEAT

38 FALL RYE

42 DISTRIBUTOR CONTACTS

46 GROWERS LIST - BARLEY

46 OATS

50 FALL RYE

50 TRITICALE

50 DURUM

50 SPRING WHEAT - MIDGE TOLERANT

50 SPRING WHEAT

52 WINTER WHEAT

53 OILSEED CROPS

54 CANOLA

62 FLAX

64 SOYBEANS

76 SUNFLOWERS

80 DISTRIBUTOR CONTACTS

83 GROWERS LIST - FLAX

83 SOYBEANS

85 PULSE CROPS

86 FABABEANS

87 FIELD BEANS

90 FIELD PEAS

92 DISTRIBUTOR CONTACTS

94 GROWERS LIST - FIELD BEAN

94 FABABEANS

94 LENTIL

94 FIELD PEAS

94 FORAGE PEAS

95 SPECIAL CROPS

96 GRAIN CORN

104 DISTRIBUTOR CONTACTS

105 GROWERS LIST - BUCKWHEAT

105 INDUSTRIAL HEMP

107 FORAGE CROPS

108 FORAGE ADAPTATION COMPARISON GUIDE

110 SILAGE CORN

112 ANNUAL FORAGES

118 DISTRIBUTOR CONTACTS

120 GROWERS LIST - ALFALFA

120 BROMEGRASS

120 BIRDSFOOT TREFOIL

120 FESCUE

120 LUPIN

120 SAINFOIN

120 TIMOTHY

120 RYEGRASS

120 WHEATGRASS

121 ADDITIONAL RESOURCES

Minister's Message



Manitoba Agriculture is proud to partner with the Manitoba Seed Growers' Association and Seed World Group to produce *Seed Manitoba* 2026. This guide provides producers with independent, third-party data to support variety selection decisions for the upcoming crop year. With crop varieties tested at over 20 locations across Manitoba, *Seed Manitoba* offers

valuable insights into performance under local conditions, including agronomic details, disease resistance, and quality information for both new and existing varieties.

This guide is made possible through the dedicated and collaborative efforts of the Manitoba Crop Variety Evaluation Team (MCVET), crop research contractors, producers, the seed industry, commodity associations, Agriculture and Agri-Food Canada (AAFC), and staff from Manitoba Agriculture.

Agriculture remains a key industry in Manitoba, significantly contributing to Manitoba's economy. Crop producers play a crucial role in ensuring that agricultural products are among the province's largest exports. Each growing season presents its own challenges, and I would like to acknowledge the hard work of producers and express my gratitude for your unwavering dedication to the agriculture industry.

As you plan for the 2026 season, I wish everyone a successful growing season ahead.



Honourable Ron Kostyshyn
Minister of Agriculture

President's Message



The Manitoba Seed Growers' Association is proud to cooperate with numerous industry partners to present the 2026 edition of *Seed Manitoba*.

Seed Manitoba has been, and continues to be, one of the most widely used tools for variety selection by farmers in Manitoba. The success of this publication

results in part from the cooperative efforts of various industry representatives and specialists who make up the Manitoba Crop Variety Evaluation Team (MCVET).

You may notice a new feel and look for *Seed Manitoba* 2026 from previous editions. After several years of partnership with the *Manitoba Co-operator*, MCVET has changed publishers. Seed World Group has several years' experience in Canada's seed industry as well as other provincial seed guide publications, and we are excited about the new partnership.

I would be remiss if I didn't mention how grateful the Manitoba Seed Growers' Association is for the excellent partnership we had with the various iterations of the *Manitoba Co-operator* brand.

It started with a group of dedicated and talented individuals as the Manitoba Pool Elevator's publication the *Manitoba Co-operator*. *Seed Manitoba* followed

those same individuals when they launched the *Farmers' Independent Weekly*, and finally we remained a partner when they became Glacier Farm Media and *Seed Manitoba* was once again released bundled with your *Manitoba Co-operator* subscription.

As you review the variety trial results within this guide to decide which varieties are right for your operation, remember that your local seed grower can often provide added, regional insight on how new varieties compare, having grown them alongside the established varieties in the years of seed increase leading up to commercial release.

The board of the Manitoba Seed Growers' Association is proud to be part of this publication, and it is our wish that as farmers are making important decisions for the 2026 growing season, the resources in this guide will be a critical source of information.



A.J. Armstrong
President,
Manitoba Seed Growers' Association



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Welcome to Seed Manitoba 2026

By Dennis Lange and Sonia Wilson, *Seed Manitoba* Editors

Welcome to *Seed Manitoba* 2026, the variety selection and growers' source guide for Manitoba producers, compliments of Manitoba Agriculture, Manitoba Seed Growers' Association, and Seed World Group. *Seed Manitoba* is a collaborative effort between industry, government, and producers to provide unbiased, local variety information from sites across Manitoba.

This year, the MCVET committee has decided to change publishers and adopt a refreshed, modern look for the publication, which we are excited to share.

Where Does the Data Come From?

Data is from replicated small plot trials grown in many locations throughout Manitoba and compiled over years. The main data collected is yield and protein, with other agronomic information in the "Variety Description" tables compiled from data submitted at the time the variety was registered. Some ratings in the "Variety Description" table, such as disease resistance, can change as pathogens change and reaction to disease races are better understood.

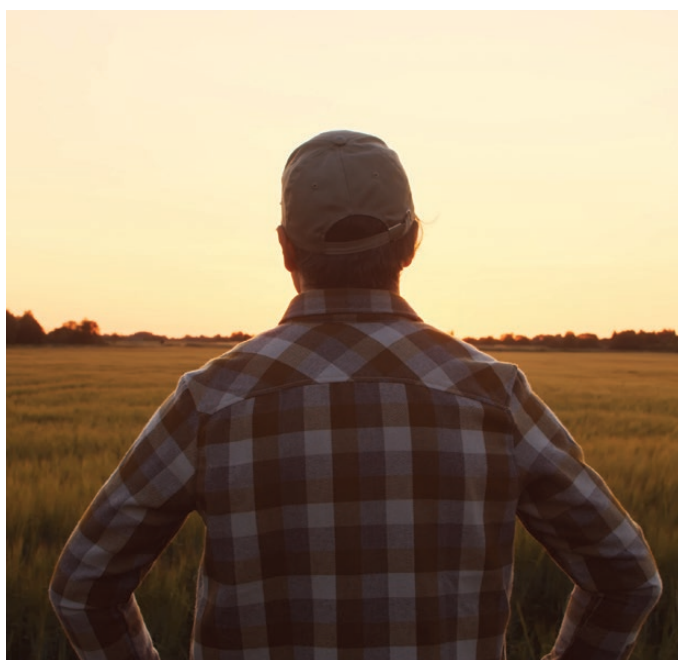
Our site contractors worked hard to have sites harvested in time for the data to be approved and published in *Seed Manitoba*. There was some yield and quality data that did not meet our publication deadlines; this data will be available in the Web Exclusive section of our website found at seedmb.ca.

Testing Locations and Site Years

Testing locations are chosen by the Manitoba Crop Variety Evaluation Team (MCVET) to represent the production area of each crop type. Crops with wide adaptation such as barley, fall rye, oat, spring and winter wheat, are planted at all sites. Crops like flax, field peas and lentils are only planted at locations where they are typically grown. Other crops like canola, corn, dry beans, soybeans, faba beans, and sunflowers are coordinated through their crop commodity associations and planted where they deem appropriate.

How Can *Seed Manitoba* Help with Variety Selection?

Seed Manitoba provides unbiased replicated data, giving producers, seed growers, and seed retailers more insight



into variety performance throughout the province. Yield data is displayed by location to show local performance as well as summarized across locations and years.

Changes to Note

There are a few changes in *Seed Manitoba* 2026 to note: silage corn trials and durum wheat trials were absent in the 2024 growing season but have returned to the seed guide this year. Hemp was not tested in 2023-2025 growing seasons but expected to return in the 2026 season.

Thank you to all of the contributors to *Seed Manitoba*. This publication would not be possible without the sponsors, supporters, site contractors, the Manitoba Crop Variety Evaluation Team (MCVET), and the commodity groups that donate data. The team behind *Seed Manitoba* hopes that you find the information beneficial as you make variety decisions in the coming months.

Any questions or concerns regarding *Seed Manitoba* can be directed to dennis.lange@gov.mb.ca or sonia.wilson@gov.mb.ca. ■

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Above The Fields: Understanding Drone Regulations in Crop Protection

DRONES HAVE EMERGED AS A NEW AND EFFICIENT TOOL FOR APPLYING PESTICIDES. THEIR PRECISION AND ADAPTABILITY ARE CHANGING HOW PEST MANAGEMENT IS APPROACHED.

By Pratisara Bajracharya, Pesticides Regulatory & Minor Use Specialist

Effective pest management is a vital component of crop production. On the Prairies, ground spraying equipment and fixed-wing piloted aircraft have traditionally been used to apply pesticides in fields. The fixed-wing piloted aircrafts have also been used for pesticide application in non-crop areas such as mosquito larvicide, industrial sites and forestry applications. In recent years, drone application of pesticides has become increasingly popular.

Drones are remotely piloted aircrafts which were first introduced in agriculture as an agronomic tool. Several names have been used worldwide to refer to drones. Some of the common names used to address drones are Unmanned Aerial Vehicle (UAV), Unmanned Aerial System (UAS), Remotely Piloted Aircraft (RPA), Small Unmanned Aerial System (SUAS), Remotely Operated Aircraft (ROA), Remotely Piloted Aerial Application System (RPAAS), etc.

In Canada, Remotely Piloted Aircraft Systems (RPAS) is the term used to refer to drones. Over time, drones have advanced in scale, capability, and function, making them a versatile tool across various sectors.

Many Asian countries such as China, Japan and South Korea have successfully utilized drones for pesticide application for several years. Drone use in pesticide application in the United States is still relatively new. In Canada, drones were recently introduced as a potential new method of pesticide application and have been gaining popularity.

The growing interest in use of drones for pesticide application has sparked important discussions around the regulatory requirements governing their operation in agriculture and other areas.

In Canada, all pesticides sold or used must be registered with Health Canada's Pest Management Regulatory Agency (PMRA) under the federal Pest Control Products Act (PCPA). The PMRA conducts a rigorous, science-based evaluation of each pesticide, including application methods, to ensure it poses no unacceptable risk to human health or the environment.

Once a pesticide is registered in Canada, it is issued a label that serves as a legal document. This label outlines important information, including the approved application methods, rates of use, wind speed and temperature requirements, and other safety guidelines. Under the Pest Control Products Act (PCPA), deviation from the instructions specified on the label is considered a violation. Therefore, only the application methods explicitly listed on the pesticide label are legally permitted.

As of Oct. 13, 2025, there are a total of five pesticide products for which drone application have been approved. All of those pesticides are approved for drone application in non-crop areas such as mosquito larvicide, right-of-way and industrial site applications. To date, in-crop drone application of pesticides has not been approved for any pesticide product.

All pesticides approved for application by drones must have RPAs mentioned on the pesticide label before they can be deployed in pesticide application. If a pesticide product does not have the RPA method of application mentioned on the label, then a drone cannot be used to apply that pesticide product.

The recent addition of drone application to a limited number of pesticide labels has sparked debate among pesticide users, particularly around whether drones



In recent years, drone application of pesticides has become increasingly popular.

are fully approved for in-crop use. Some stakeholders have called for a blanket approval that would allow all pesticides to be applied using drones. However, pesticide products and their labels are owned by individual companies, known as registrants.

Any change to a product's approved use, including the addition of drone application, requires the registrant to submit a formal application, supported by scientific data, to the PMRA. The PMRA must then assess whether this new method of application, via drones, continues to meet the agency's rigorous health and environmental safety standards. As a result, a blanket approval for drone use across all pesticides may not currently be feasible.

In addition to federal regulations, commercial pesticide applicators intending to use drones are also subject to provincial legislation. In Manitoba, all commercial applicators (including those intending to apply pesticides by drone) require an aerial drone licence from Manitoba Agriculture. To get the license, you must hold a drone pilot certification from Transport Canada as a pre-requisite. The drone pilot certification allows individuals to take the required pesticide certification courses (Pesticide Core and Aerial Drone).

Once an applicant successfully completes all applicable pesticide certification exams, they may apply for a pesticide applicator's licence for the aerial drone class. The aerial drone class license will allow pilots to commercially apply approved pesticides by drones. All commercial applicators operating in Manitoba must carry valid liability and chemical injury insurance. If the insurance policy expires before the licence's expiration date, the applicator's licence becomes automatically invalid.

In conclusion, while drone technology holds significant potential to revolutionize pesticide application in Canada, its adoption by pesticide applicators depends on multiple factors, including federal and provincial legislation as well as economic feasibility. The current federal regulatory framework mandates that each pesticide intended for drone application undergo individual assessment and approval by Health Canada's PMRA. Until in-crop drone application approvals are granted, applicators must strictly adhere to existing federal and provincial regulations to ensure compliance and uphold the integrity of pest management practices. ■

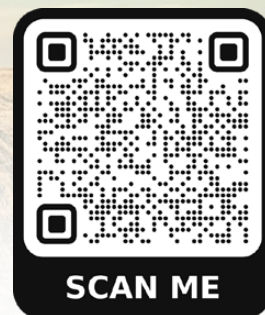
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Variety Development: Why Public and Private Plant Breeding Matter

A STRONG SEED INDUSTRY — AND RELIABLE VARIETY DATA — DEPEND ON KEEPING PUBLIC AND PRIVATE BREEDING HEALTHY, BALANCED AND ROBUST.

By Jennifer Seward, Executive Director, Manitoba Seed Growers' Association

Every winter, *Seed Manitoba* gives you clear comparisons to choose the right variety for your farm. Supporting those tables is a pipeline of genetics and a network of Prairie trial sites that rely heavily on Canada's public breeding system. That system is now at risk. If it weakens, your seed choices narrow and the data you trust becomes reduced.

That's a bold statement, but let's take a step back, and look at the two systems that deliver new genetics.

Public Research

Public research in Canada is conducted by Agriculture and Agri-Food Canada (AAFC) and universities. It focuses on the broader good rather than profit.

- It targets issues that may not be profitable but are critical — such as soil health, environmental conservation, crop types with high usage of farm saved seed with significant economic impact (such as wheat), and food security.
- It develops affordable genetics accessible to all, not just large agribusinesses.
- Universities and public institutions educate the next generation of scientists, agronomists, and producers.
- It often emphasizes climate adaptation, biodiversity, and pest management that protect ecosystems.

Private Research

Private research is carried out by private companies often with a focus on developing marketable



Neither public nor private research can solve agricultural challenges on their own.

innovations that will show profits to their customers, their company and/or shareholders.

- Private investment fuels rapid development of new products.
- Many breakthroughs that deliver modernization and new genetics quickly come from private R&D programs. This is typically specific by crop type.
- Private companies can quickly adapt innovations to changing market and agronomic needs.
- Competing firms push one another to create better products and services for farmers.

Neither public nor private research can solve Canadian agricultural challenges on their own. Our strongest outcomes and successes for Canadian farmers only happen when the two mandates are strong, viable, and can build on each other.

A balanced system ensures that innovations serve both economic and public interests.

What is the Future of AAFC Breeding Programs?

For years now, AAFC has signaled to the Canadian agricultural industry that they wish to step back from finishing varieties. This means that varieties won't be released to the marketplace by AAFC; only traits will be developed for the use of private industry to purchase and develop for producers.

This move would be devastating to farmers. Not only could we lose the AAFC breeder brain trust that has advanced and supported Canadian farmers for generations, but we could also lose the advancements still in the pipeline that they have worked so hard to develop for us — with producer and taxpayer dollars.

Why Seed Manitoba's Tables Depend on Public Infrastructure

Independent, multi-year, multi-location testing is the backbone of Canada's Variety Registration System and underpins the majority of the information you see in *Seed Manitoba*. Those comparisons require sites, technicians, and standardized methods across regions and seasons. AAFC and university partners host and support co-op trials (merit testing required for variety registration, including disease ratings) and MCVET sites, as well as the people that make unbiased testing possible. They also supply a steady stream of candidate lines that keep variety lists competitive and relevant.

If public stations close, roles are left unfilled, or breeding programs are consolidated away from local selection, two things follow quickly: fewer entries in the trials and fewer Manitoba-specific datapoints to validate claims. *Seed Manitoba* cannot report what is not tested.

What Risk Looks Like on a Farm Balance Sheet

When the public public institution assets diminish, check varieties get older without clear successors. Disease ratings stall. Agronomic traits drift from local needs. Trial tables get shorter and less representative. Farmers end up spending more on rescue agronomy, facing more dockage or rejections, and carrying more yield volatility from year to year.

What you can do this winter:

1. Start your shortlist with three-year regional results. Favour varieties with strong performance across multiple sites in Manitoba.

2. Ask about origin. When you weigh options, ask which programs developed the variety and where selections were made. Remember where your royalty dollars go when you make the decision to purchase pedigree seed.

3. Support a balanced and thriving research industry. Tell

commissions, grower groups, and elected representatives that a robust public/private breeding capacity is essential infrastructure.

4. Keep learning on your own ground. Run side-by-sides each year and share results. Farmer demand for Manitoba-ready genetics helps sustain the pipelines that supply them.

Bottom Line

Seed Manitoba's reliable comparisons and many of the varieties you trust exist because public and private breeding programs compete for your acres. That foundation is not guaranteed. If we want strong information and strong choices five and 10 seasons from now, we need to keep public variety development vibrant and healthy. ■



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Beyond the Season: Soil Fertility Management for Long-Term Success

MANAGING FERTILIZER DECISIONS STRATEGICALLY IS MORE IMPORTANT THAN EVER TO PROTECT PROFITABILITY UNDER CURRENT MARKET CONDITIONS.

By Marla Riekman, Soil Fertility Specialist, Manitoba Agriculture
Darren Bond, Farm Management Specialist, Manitoba Agriculture

In the current agricultural landscape, producers face increasing pressure to make fertilizer decisions that balance short-term economic realities with the need for long-term soil fertility and sustainability.

Rising input costs, volatile commodity prices, and tighter margins shift the focus to immediate returns. However, overlooking the broader agronomic context can compromise future productivity and profitability. So, what is the best approach when faced with immediate economic uncertainty?

The Cost of Fertilizer: Growing Concern or Persistent Problem?

Fertilizer seems to have been expensive for several years now. When crop prices were high and margins were good, the impacts of high fertilizer prices were tempered. However, with softer grain prices and tighter margins, the impacts of high fertilizer prices are more pronounced, emphasizing the importance of successfully managing fertilizer decisions.

Traditional strategies, like obtaining several quotes from multiple input retailers and buying in the off-season to store, usually provide positive results. Still, nitrogen (N) costs are approximately 20% higher compared to last year. There is also a significant difference in the price between the different N sources that can be used to increase profitability on the farm.

For example, in the fall of 2025, anhydrous ammonia was 20% cheaper than urea. Producers that have the ability to use different N sources on their farm have a competitive advantage in markets where there are considerable price differences between sources.

While phosphorus (P) fertilizer hasn't seen the same level of price increases as N, it is also still expensive. Knowledge plays a critical role here. Understanding the price differences and fertilizer properties between the different formulations on the market today will reveal the true cost of P. Also knowing your P soil test levels will reveal the appropriate fertility plan to achieve success in the growing season.

Don't Guess, Soil Test

Regular soil testing provides an inventory of nutrient levels in the field. When combined with fertilizer



Regular soil testing also helps to track long-term trends. Are P levels declining, holding steady, or increasing?

recommendations that are tailored to regional soil and climate conditions, economic returns from fertilizer application can be maximized. Recommended fertilizer rates may be adjusted based on timing and application method. The principles of 4R Nutrient Stewardship (Right Source at the Right Rate, Rate Time and Right Place) allow for flexibility in fertilizer management to maximize crop yields, while minimizing environmental impact; however, choosing the right rate is highly dependant on understanding the existing nutrient levels in the field.

Residual nitrate levels tend to be low following solid-seeded cereal and oilseed crops, but may be higher following heavily fertilized row crops, such as corn. Fields with a history of N application greater than crop requirements, or that have been affected by drought or another factor that severely limited crop yields, often have high residual nitrate levels. If this available N is not accounted for when fertilizer recommendations are developed for the following year, not only is there

a greater potential for environmental losses, but the extra fertilizer applied becomes a wasted input, limiting economic gains.

Balanced Inputs, Better Outcomes

Regular soil testing also helps to track long-term trends. Are P levels declining, holding steady, or increasing? As a general rule, soil test phosphorus (STP) will increase one part per million (ppm) for every 20-30 pounds of P applied over and above what the crop removes. This could mean a single-year P application of 60 pounds per acre (-115 pounds of MAP per acre) may only raise soil test levels by ~1 ppm. Building P levels may not be feasible during times of high fertilizer prices or tight margins, but maintaining a good soil P supply can pay off in the long term.

Crop response to P fertilizer is a game of probabilities. If STP is below 10-12 ppm, the probability of a yield response is high. When STP is above 18-20 ppm, the probability of a yield response is low. The “sweet spot” is generally in the 12-18 ppm range, where it is recommended to apply P at crop removal rates to maintain that same STP level going forward.

If STP is below 10-12 ppm, then it may be beneficial to build STP levels by applying P at a rate greater than crop removal. When STP is high, it's still recommended to apply P at starter rates to ensure the crop has access to

adequate P early in the growing season, especially if the soil is cold and dry at seeding time.

Understanding STP trends through regular soil testing allows one to balance P fertilizer based on long term crop rotations, rather than responding to annual requirements. If STP is low, it is important to invest in P during times of low fertilizer and/or high commodity prices. If STP has been built up to a medium to high level, then it is possible to be more reactionary to high fertilizer prices in the short term without the same long-term consequences. A few years of starter P rates may slowly deplete STP; however, if one has concentrated on building STP when fertilizer is affordable, then a short-term reduction in P rates won't devastate those STP reserves.

To determine crop removal rates for balancing P in the rotation, visit prairienutrientcalculator.info.

Fertility Planning with a Long-Term Lens

Given the continued volatility in fertilizer prices and the pressure of tight profit margins, producers must make economic decisions that maintain yield potential without compromising soil fertility. Regular soil testing provides critical insights into nutrient availability, guiding precise application rates and preventing both over- and under-application. Strategic nutrient planning, grounded in agronomic data and economic analysis, is essential for sustaining profitability into the future. ■

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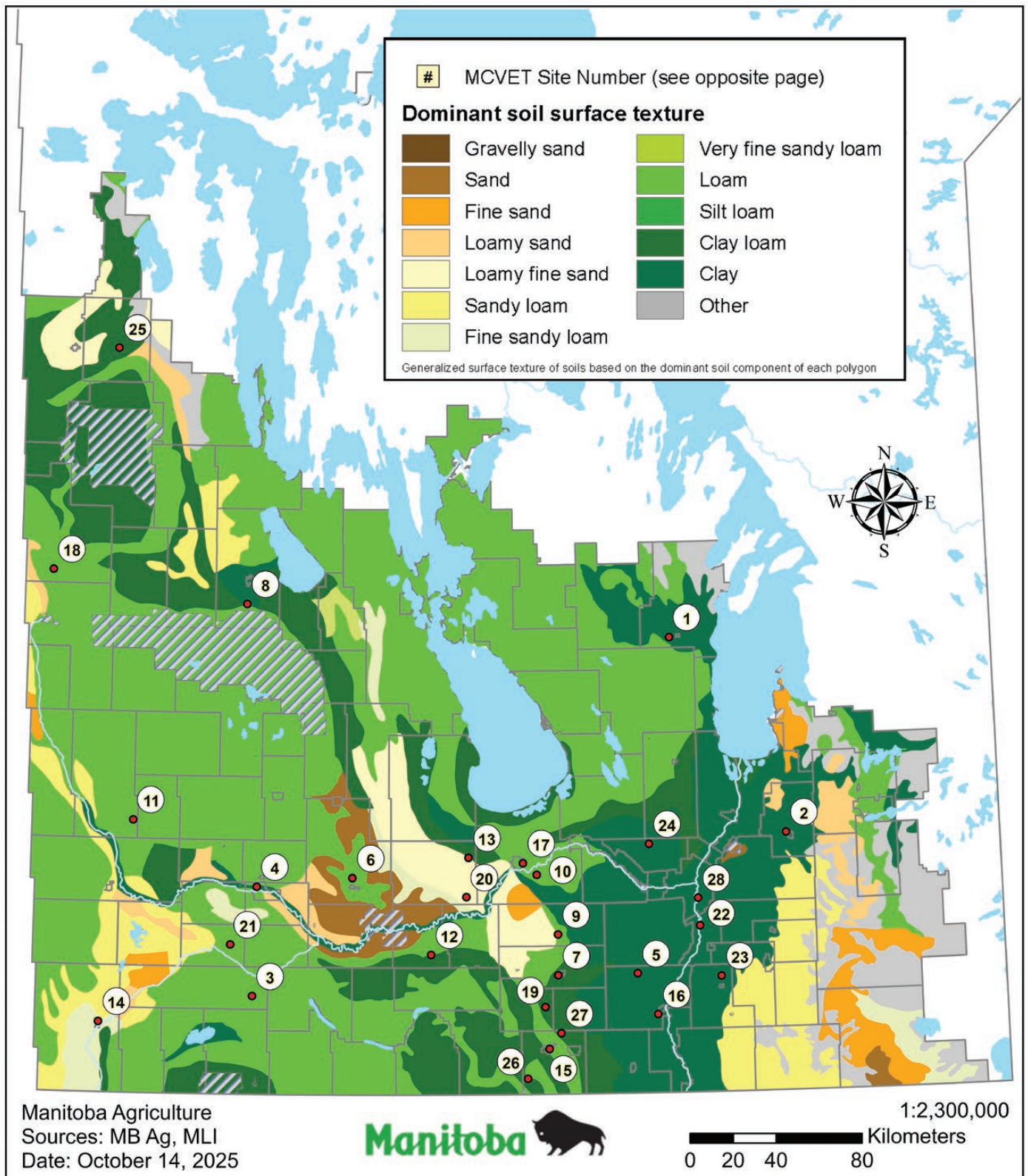
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2025 Locations of Variety Evaluation Trials



Site Location	Contractor(s)	Soil Texture	Internal Soil Drainage	Precipitation ¹		Growing Degree Days ¹		Weather Station Used
				Actual (mm)	% of Normal	Actual	% of Normal	
1 Arborg	PESAI	clay	imperfect	140	47%	1691	110%	Arborg
2 Beausejour	PESAI	clay loam	imperfect	232	62%	1801	109%	Beausejour
3 Boissevain	Ag-Quest Inc.	loamy	imperfect	295	102%	1743	108%	Minto
4 Brandon	Agriculture & Agri-Food Canada	clay loam	well	227	68%	1763	114%	Brandon (MBFI)
5 Brunkild	TapRoot Research Ltd.	heavy clay	imperfect	306	95%	1832	107%	Brunkild
6 Carberry ²	CMCDC	clay loam	well	232	71%	1641	105%	Carberry (EC)
7 Carman	University of Manitoba, Ag-Quest Inc.	loam	imperfect	234	66%	1872	112%	Carman
8 Dauphin	Ag-Quest Inc.	silty clay loam	imperfect	245	77%	1680	109%	Dauphin
9 Elm Creek	HBG	coarse loam	imperfect	353	109%	1895	111%	Elm Creek
10 Elm River	Syngenta	silty clay	imperfect	318	95%	1917	114%	Portage la Prairie
11 Hamiota	Ag-Quest Inc.	clay loam	well	218	66%	1641	110%	Hamiota
12 Holland	Ag-Quest Inc.	loamy	imperfect	262	77%	1801	109%	Holland
13 MacGregor	Ag-Quest Inc.	coarse loam	imperfect	318	95%	1917	114%	Portage la Prairie
14 Melita	WADO	loamy	imperfect	343	117%	1794	108%	Melita
15 Morden ²	AAFC Morden, DL Seeds	clay loam	well	299	86%	1704	96%	Morden
16 Morris	Ag-Quest Inc., TapRoot Research	heavy clay	imperfect	269	67%	1893	111%	Morris
17 Portage la Prairie	CROP/ICMS	sandy loam	imperfect	318	95%	1917	114%	Portage la Prairie
18 Roblin	PCDF	loamy	well	283	84%	1555	111%	Roblin
19 Rosebank	Nutrien	loamy	imperfect	299	86%	1704	96%	Morden
20 Rossendale	Ag-Quest Inc.	sandy loam	imperfect	260	78%	1785	107%	Bagot
21 Souris	Ag-Quest Inc.	loamy	imperfect	181	54%	1742	110%	Souris
22 St. Adolphe ²	Richardsons, Murphy et al	heavy clay	imperfect	279	74%	1909	112%	St. Adolphe
23 St. Pierre	Ag-Quest Inc.	heavy clay	imperfect	329	87%	1882	110%	St. Pierre
24 Stonewall	Solum Valley Biosciences Inc.	clay loam	imperfect	251	66%	1857	107%	Stonewall
25 Swan River	New Era Ag Technologies	clay loam	imperfect	261	84%	1679	115%	Swan River
26 Thornhill	Ag-Quest Inc.	loamy	well	314	107%	1704	105%	Windygates
27 Winkler	Ag-Quest Inc., Maizex	loamy	well	329	91%	2009	116%	Winkler
28 Winnipeg ²	University of Manitoba	silty clay	imperfect	239	70%	1882	112%	Winnipeg

¹ Weather data is reported from May 1 to October 1 and reflects the percentage of the normal accumulations as calculated using the 30 year long-term average.

² Weather datasets are incomplete. Carberry is missing 12 days, Morden is missing 20 days, Winnipeg is missing 4 days.

Seeding and harvest dates for individual trials can be found at the bottom of the Yield Comparisons Tables located in the respective Crop Sections.

As per MCVET, MCC, NSAC and MPSG protocol's, all sites are fertilized at levels to achieve maximum crop performance. Weed control is applied as required to achieve a relatively weed free area. Insecticides are applied as required, while fungicides are not applied to any trials.

Any questions related to the sites found in Seed Manitoba can be directed to the individuals listed below:

For canola contact Jared Bento at (204) 891-1273 or e-mail jared@canolagrowers.com

For grain corn, silage corn, and sunflowers, contact Surjit Bawa at (204) 918-3079 or e-mail surjit@mbcropalliance.ca

For soybean and dry beans, contact Dennis Lange at (204) 324-4383 or e-mail dennis.lange@gov.mb.ca

For all remaining crop types, contact Uzzal Liton at (204) 441-0570 or e-mail uzzal.liton@gov.mb.ca

The data in this listing includes pedigreed seed crops that have successfully received, or are in the process of receiving, seed crop certification from the Canadian Seed Growers' Association (CSGA). Fields that were declined pedigreed status are not included in this listing. Data is provided for information purposes only. All users of the CSGA data use such data at their own risk. You and those who rely on the CSGA data cannot hold CSGA liable for omitted or incorrect seed listings. You agree to save CSGA harmless and fully indemnify CSGA from all losses, damages, liability, judgements, costs and expenses, which you or a user of the CSGA data sustain by disseminating or relying on such data. When purchasing seed, CSGA strongly recommends asking for official seed certification tags as your proof of CSGA certification. A copy of the mechanical purity and germination analysis test certificate should also be made available to you.

Establishment Challenges
Canadian Canola Production

Mara D. Slayton
Agriculture Correspondent

Western Canada, the first
-20 days after seeding canola
among the most important in
termining final yield potential.
During this stage, plants are
all, and reserves are
it is heavily

Canola seedlings need
protection from the time they
emerge," says Jamie Heath,
fourth-generation
Alfort, Sask.
age, the
re

Profile: Flea Beetles
a beetles (*Phyllotreta* spp.)
the most frequent and

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digging
symptomatic plant
counting larvae to
population levels.
densities exceed this
timely foliar insecticide
applications, ideally in
evening when larvae are feeding

Seed quality and genetics
Varieties differ in emergence
speed and seedling robustness.
Seed treatments – Protection
from early insect and disease
pressure supports uninterrupted
growth.

Environmental conditions
Soil temperature, moisture
and surface crusting
emergence.

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Economic impact of
Losses
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Built to break through.

Powered by Lumiderm™ ONIQ, your canola doesn't just emerge—it launches. Setting a new standard in canola protection against flea beetles and cutworms, plus a head start on early-season growth, it punches through pressure and pushes past limits.

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Cereal Crops

Variety Description Key

The grey box at the bottom of each table displays the Grand Mean for both Yield (bu/acre) and Protein (%) and the corresponding LSD (Least Significant difference) value ($p < 0.05$). Varieties must differ by the LSD value ($p < 0.05$) to be considered significantly different from one another.

Except for the long-term average yield and protein data, variety description information was obtained from the variety registration trials. For Relative Maturity, please keep in mind the actual number of days to reach maturity will depend on local climactic conditions and to some extent on management practices.

Long term-yield data is from MCVET plots harvested from 2011 to 2025, while protein is from 2007 to 2025. Actual protein will depend on seasonal growing conditions and fertility levels.

“Resistance Level” Disease ratings: R = Resistant; MR = Moderately Resistant; I = Intermediate; MS = Moderately Susceptible; S = Susceptible; “ - ” = not available; NT = Not Tested.

“Resistance Level” Lodging and Sprouting ratings: VG = Very Good; G = Good; F = Fair; P = Poor; VP = Very Poor; “ - ” = not available.

Site Years Tested is the cumulative number of locations over the years that a variety has been tested. The more site years the more dependable the data.

☞ Indicates a variety that is protected by Plant Breeders' Rights legislation that complies with UPOV 1978.

Ⓢ Indicates a variety that is protected by, or has been applied for and is pending, Plant Breeders' Rights legislation that complies with UPOV 1991.

VUA Variety Use Agreement in effect.

Key to 2025 Yield and Protein Tables

Yields derived over 2 or more growing seasons are the best indicator of variety performance. Use single site year data with caution.

CV % = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD (bu/acre) = Least Significant Difference. Varieties must differ by the LSD value ($p < 0.05$) to be considered significantly different from one another.

Sign Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.

Intellectual Property and Patent Protection

Certain crop varieties described in this guide may be protected by Plant Breeders' Rights (PBR) or a Variety Use Agreement (VUA). The inclusion of any protected variety in this publication does not grant, convey, or imply any license or right to reproduce, propagate, sell, or otherwise use the protected material in any way that would infringe upon such rights. Users are responsible for ensuring compliance with all applicable intellectual property laws and regulations before acquiring, reproducing, or distributing plant material.

Unauthorized propagation, sale, or export of protected varieties may constitute a violation of patent or PBR laws and may result in civil or criminal penalties.

Data Accuracy and Limitations

The performance data, descriptions, and other information contained in this guide are based on research trials and other sources believed to be reliable at the time of publication. However, results may vary depending on local conditions, management practices, and environmental factors.

All information is provided “as is,” without warranty of any kind, express or implied, including but not limited to warranties of accuracy, completeness, fitness for a particular purpose, or non-infringement.

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Thank you to MCVET Sponsors and Supporters in 2025

MCVET gratefully recognizes the support and financial contribution of the following organizations:

Agriculture and Agri-Food Canada
Alliance Seed
Canada-Manitoba Crop Diversification Centre
CANTERRA SEEDS
FP Genetics
Manitoba Agriculture
Manitoba Beef Producers
Manitoba Crop Alliance
Manitoba Pulse & Soybean Growers
Manitoba Seed Growers' Association
Nutrien Ag Solutions

Parkland Crop Diversification Foundation
Prairies East Sustainable Agriculture Initiative
Richardson International - Kelburn Farm
SeCan
Seed Depot
SeedNet
Seed World Group
University of Manitoba
UPL AgroSolutions Canada
Westman Agricultural Diversification Organization

MCVET would also like to express its gratitude to:

South Interlake Crop Testing Committee (SICTC) and Crop Research Organization Portage (CROP) for locally organized variety trials.
University of Saskatchewan for seed preparation and randomization of flax trials.

Manitoba Agriculture Variety Guide

BARLEY

New for 2026

Variety	Type	Code	Breeder	Distributor	Seed Availability
CDC Harness (2) ☉	Food and Feed	FB21106	Crop Development Centre	FP Genetics	2028
CDC Pristine (2) ☉	Hulless	HB21355	Crop Development Centre	SeCan	2027
CDC Armstrong (2) ☉	Hulless	HB20351	Crop Development Centre	SeCan	2027
WCI Fortify (6) ☉	Food and Feed	FB22816	Field Crop Development Centre	SeedNet	2026

Malting barley varieties are classified into two groups. The "Malting: Acceptance - Recommended" group are varieties with recommended market acceptance as listed in the Canadian Malt Barley Technical Centre (CMBTC) publication "2026/27 Recommended Malting Barley Varieties" on page 22. The category of "Malting: Other" includes varieties not currently recommended by the CMBTC but markets may exist.

SY Stanza ☉ is a non-GN (glycosidic nitrile) two-row malting variety.

The two-row malting variety CDC PlatinumStar ☉ is available through a closed loop identity preserved program.

It is strongly recommended for producers to use a combination of the Canadian Food Inspection Agency's List of Registered Varieties (inspection.gc.ca) and the Canadian Grain Commission's Variety Designation Lists (grainscanada.gc.ca) to determine the registration and grade eligibility status of varieties.

A number of new varieties are participating in a Variety Use Agreement **VUA**. If producers purchase a VUA variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the VUA when purchasing seed.

Barley Variety Descriptions

Category / Variety¹	Site Years Tested	Yield (bu/acre)	Protein %	Maturity +/- 88 days	Height +/- 89 cm	Test Wt +/- 48.7 lb/bu	Awns²	Resistance Level:									Fusarium⁴ Head Blight
								Lodging	Loose Smut	Surface-borne Smut	Root Rot	Netted Net Blotch	Spot-ting Net Blotch	Spot Blotch	Stem³ Rust		
Malting: Acceptance - Recommended																	
AAC Connect (2) ☼	46	109	12.4	0	-3	-0.5	R	G	S	R	MS	I	MR	MR	MR	MR	
AAC Synergy (2) ☼	105	114	12.2	0	-2	-0.4	R	G	S	I	I	MR	R	R	MR	I	
CDC Churchill (2) ☼	46	114	12.3	1	-5	-0.2	R	G	MS	MR	-	MR	MR	I	MR	MS	
CDC Copeland (2)	46	103	12.3	0	5	-0.5	R	G	MS	I	I	I	I	S	MR	MR	
CDC Fraser (2) ☼	43	110	12.1	1	0	-0.7	R	G	R	MR	MS	MR	MR	R	MR	I	
Malting: Other																	
AAC Goldman (2)	56	109	12.6	1	3	-0.4	R	F	MS	I	S	I	R	I	I	MR	
AAC Prairie (2) ☼	34	108	12.4	0	-2	-0.3	R	F	S	MR	-	MR	I	I	MR	I	
AB Brewnet (2) ☼	39	107	13.0	3	5	0	R	G	MS	MR	-	MS	I	I	MR	MR	
AB Dram (2) ☼	34	103	13.1	-1	0	0	R	G	MR	R	-	MS	MR	MS	S	I	
AB Foothills (2) ☼	34	111	12.3	0	-2	-0.8	-	G	R	MR	-	I	I	MS	MR	I	
AC Metcalfe (2)	206	99	13.0	0	0	0	R	F	R	I	I	S	I	I	MR	I	
CDC Bow (2) ☼	55	107	12.1	1	3	0.5	R	G	S	I	MS	S	MR	I	MR	I	
CDC Copper (2) ☼	36	109	12.4	1	-5	-0.7	R	G	I	MR	MR	MR	MR	I	I	MS	
CDC Kindersley (2) ☼	34	105	12.7	-1	-3	0	R	G	S	R	I	MS	MR	I	MR	I	
CDC PlatinumStar (2) ☼	18	102	12.2	0	3	-0.5	R	F	S	R	S	I	MR	S	I	MR	
Celebration (6W) ☼	35	107	13.4	-1	5	0	S	G	R	R	MS	S	MR	MR	I	MS	
Newdale (2)	18	114	12.6	0	-3	-0.5	R	F	S	MR	MR	I	MR	I	MR	I	
SY Stanza (2) ☼	19	112	11.9	1	-10	-1.6	R	VG	S	MR	-	I	MS	MS	S	MS	
Torbellino (2)	29	98	12.5	1	-11	-0.4	R	G	-	R	-	MS	MS	MS	MS	S	
Tradition (6W)	19	106	13.0	2	10	0.8	S	F	S	MR	MR	S	I	MR	MR	S	
Food and Feed																	
AAC Lariat (2) ☼	29	116	12.4	1	-3	-0.3	R	G	R	R	-	R	MR	I	R	MS	
AAC Stockton (2) ☼	31	118	12.3	1	-2	0	R	G	R	R	-	I	I	I	R	MR	
AB Advantage (6F) ☼	30	109	13.2	1	15	0	S	VG	MR	I	-	MS	I	I	I	S	
AB Cattlelac (6) ☼	31	112	12.8	1	11	1.3	SS	VG	I	R	-	MS	MR	R	I	S	
AB Hague (2) ☼	42	106	12.2	1	4	0	R	G	MR	R	-	I	I	I	MR	MR	
AB Maximizer (2) ☼	29	111	12.3	0	3	1.2	R	VG	I	R	-	I	I	I	MR	I	
AB Prime (2) ☼	42	116	12.6	0	4	-0.4	-	G	S	R	-	MR	I	I	R	I	
AB Standswell (6) ☼	31	114	12.4	2	-4	0.3	S	G	MS	R	-	MR	I	MR	MR	S	
AB Tofield (6) ☼	29	111	12.1	1	5	1	S	VG	MR	MR	-	MS	I	I	R	S	
AB Wrangler (2) ☼	29	110	12.4	0	1	-0.2	R	F	MS	MR	-	I	I	MR	R	MR	
Altorado ☼	32	114	12.3	0	-5	0.7	R	G	MR	MR	MR	S	I	S	MR	I	
AS Lafleur (2) ☼	31	103	13.3	-3	0	1.7	R	VG	R	NT	NT	MS	I	MS	NT	MR	
Bighorn (2) ☼	29	114	12.2	0	4	0.4	-	F	I	R		I	I	MS	I	I	
Canmore (2) ☼	33	111	12.4	1	0	0.7	R	G	R	R	I	MS	MR	I	MS	I	
Cantu (2) ☼	29	116	11.9	2	5	0.2	-	F	I	R	-	I	I	I	R	I	
Carleton (2) ☼	31	107	11.9	-1	-7	0.2	R	G	MS	R	-	MS	MS	MS	R	MR	
CDC Austenson (2) ☼	105	116	12.2	1	0	0.5	R	G	S	R	I	MS	R	R	I	I	
CDC Cowboy (2F) ☼	38	99	13.1	1	15	1.3	R	F	MS	MR	I	I	MR	I	MR	MR	
CDC Durango (2) ☼	29	114	12.4	2	-3	0.1	R	VG	S	R	-	MR	MS	I	I	I	
CDC Harness (2) ☼	31	117	12.4	1	0	1.3	R	G	MR	MR	-	I	I	I	MR	I	
CDC Maverick (2F) ☼	29	98	13.4	1	10	5.4	S	F	S	R	I	I	MR	I	MR	MR	
CDC Renegade (2F) ☼	29	107	12.6	1	7	-0.3	S	F	I	MR	-	MS	MR	MS	MR	MR	
Claymore (2) ☼	44	119	12.1	0	0	-0.2	R	G	S	R	I	S	I	MS	MR	MR	
CONLON (2)	36	100	12.8	-1	-3	0.8	S	G	I	I	I	I	MR	S	MR	MR	
Desperado (6F)	44	109	12.7	1	5	2.5	S	G	MS	R	MR	S	MR	MR	MR	S	

Barley Variety Descriptions

Category / Variety¹	Site Years Tested	Yield (bu/acre)	Protein %	Maturity +/- 88 days	Height +/- 89 cm	Test Wt +/- 48.7 lb/bu	Awns²	Resistance Level:								
								Lodging	Loose Smut	Surface -borne Smut	Root Rot	Netted Net Blotch	Spot- ted Net Blotch	Spot Blotch	Stem³ Rust	Fusarium⁴ Head Blight
Esma (2) ☺ VUA	30	115	12.1	1	-10	-0.4	-	G	R	NT	NT	MS	MS	MS	NT	I
Ferguson (2) ☺	29	113	12.0	1	-2	-0.2	R	G	S	R	-	MS	MS	S	I	I
Ibex (2) ☺	29	115	12.2	1	2	0.2	-	F	S	R	-	I	I	I	R	I
KWS Kellie (2) ☺ VUA	29	107	12.0	1	-11	-1.5	-	P	R	NT	NT	MS	MS	MS	NT	I
Oreana (2) ☺	44	114	11.9	2	-13	0.2	R	G	S	R	I	S	MR	I	I	S
RGT Planet (2) ☺ VUA	29	101	12.1	1	-10	-0.5	R	F	R	NT	NT	MS	MS	MS	NT	I
Richer (6) ☺	29	115	12.6	-	14	-2.1	R	VG	R	NT	NT	I	MS	I	NT	I
Sirish (2) ☺	48	105	12.4	1	-13	-0.3	R	VG	S	R	-	MS	MS	MS	S	MS
WCI Fortify (6F) ☺	19	117	12.9	1	4	-0.2	S	VG	R	R	-	MS	MR	MR	MR	S
Hulless																
CDC Armstrong (2) ☺	9	88	12.3	0	1	9.8	R	G	R	MR	-	I	MR	MR	MR	I
CDC Pristine (2) ☺	9	88	12.4	2	-2	8.9	R	G	R	MR	-	I	I	MR	I	MR
Varieties being tested for adaptability in Western Canada																
AS Manon (2) ☺	31	107	12.6	-2	4	0.4	R	VG	NT	NT	NT	NT	NT	NT	NT	NT
Waterloo (6)	5	115	12.9	-	12	-2.1	R	G	NT	NT	NT	NT	NT	NT	NT	NT
Varieties supported for registration by the PRCOB																
Malting: Other																
TR21665 (2)	5	115	12.1	1	-3	-0.4	R	G	S	R	-	I	I	I	R	MS
Food and Feed																
FB21704 (2)	6	116	12.4	-1	2	0		G	R	MR	-	MS	MS	I	I	I
FB23113 (2)	6	120	12.4	1	-3	0.5	R	VG	S	MR	-	I	I	I	MR	I
FB23618 (2)	6	117	12.0	1	-3	1	R	VG	I	R	-	I	I	I	R	I
TR22669 (2)	6	114	12.5	1	-8	1.1	R	G	R	R		MS	I	MS	R	I
GRAND MEAN (bu/acre and %)		114	12.4													
LSD (0.05)		5	0.3													

¹ Values in brackets indicate row and type: 2 = two-row; 6 = six-row; W = white aleurone (all others yellow); F = fodder.

² R = Rough, S = Smooth, SS = Semi-Smooth















³ Reactions given for old races of stem rust. All cultivars are susceptible to new race QQCI. However, to date this has not caused widespread damage. Early seeding will generally reduce the likelihood of severe infection.

⁴ Fusarium head blight (FHB) infection is highly influenced by environment and heading date. Under high levels of the disease, all varieties will sustain damage.















NT = Not tested for disease, until a full rating is generated assume that the variety is susceptible to the disease.



Barley Yield Comparisons

Variety	2025 Yield (bu/acre)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Roblin	Rosebank	Souris	Ste. Adolphe	Stonewall	Thornhill
Malting: Acceptance - Recommended													
AAC Synergy (2) 	83	136	125	103	161	104	111	119	168	126	168	76	107
CDC Copeland (2)	-	-	-	111	-	94	107	-	147	120	-	-	-
Malting: Other													
AAC Prairie (2) 	-	-	-	94	-	101	108	-	170	122	-	-	-
AB Dram (2) 	75	110	131	120	148	102	108	112	132	122	152	78	99
AB Foothills (2) 	78	128	121	100	154	115	113	122	146	129	159	72	96
AC Metcalfe (2)	-	-	-	96	-	107	105	-	141	112	-	-	-
SY Stanza (2) 	80	156	116	92	170	112	118	129	159	128	168	80	95
Food and Feed													
AAC Stockton (2) 	84	138	133	121	170	115	129	123	166	124	156	84	119
AS Lafleur (2) 	77	141	105	103	146	112	104	110	144	120	149	66	121
Carleton (2) 	84	146	128	89	170	124	105	129	160	128	159	74	100
CDC Austenson (2) 	85	136	129	96	163	113	116	126	170	129	166	79	117
CDC Harness (2) 	89	133	132	110	171	132	123	136	169	142	175	86	71
WCI Fortify (6F) 	83	139	153	118	165	117	111	140	167	132	167	88	102
Hulless													
CDC Armstrong (2) 	68	-	-	82	118	80	92	-	124	95	136	-	92
CDC Pristine (2) 	70	-	-	101	121	80	87	-	110	94	123	-	90
Varieties being tested for adaptability in Western Canada													
AS Manon (2) 	71	145	120	105	152	110	98	126	168	115	167	74	132
Varieties supported for registration by the PRCOB													
Food and Feed													
FB21704 (2)	94	-	-	-	162	133	-	-	-	132	171	-	95
FB23113 (2)	95	-	-	-	177	115	-	-	-	145	187	-	96
FB23618 (2)	85	-	-	-	164	121	-	-	-	131	174	-	118
TR22669 (2)	81	-	-	-	167	124	-	-	-	132	162	-	95
SITE GRAND MEAN (bu/acre)	81	137	127	103	158	111	108	125	153	124	161	78	103
CV %	5.2	6.2	10	5	3.7	4.7	6.4	5	7.1	3.8	6.4	6.9	7.4
LSD (bu/acre)	7	15	22	9	10	9	12	11	18	8	17	9	13
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Seeding Date	2-May	8-May	23-May	7-May	5-May	4-May	6-May	12-May	1-May	9-May	19-May	3-May	28-May
Harvest Date	20-Aug	27-Aug	25-Aug	26-Aug	27-Aug	26-Aug	22-Aug	8-Sept	22-Aug	28-Aug	26-Aug	24-Aug	9-Sept

Barley Protein Comparisons

Variety	2025 Protein (%)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Roblin	Rosebank	Souris	Stonewall	Ste. Adolphe	Thornhill
Malting: Acceptance - Recommended													
AAC Synergy (2) 	11.2	11.9	12.2	11.5	11.6	11.9	12.6	11.7	12.6	11.6	11.9	11.9	12.7
CDC Copeland (2)	-	-	-	11.8	-	12.7	12.2	-	12.8	11.1	-	-	
Malting: Other													
AAC Prairie (2) 	-	-	-	11.5	-	12.8	12.4	-	12.7	11.4	-	-	
AB Dram (2) 	11.1	13.0	13.3	12.4	11.8	13.1	13.4	11.9	15.1	11.5	12.2	12.7	14.6
AB Foothills (2) 	11.4	12.0	12.7	12.7	10.9	12.2	12.7	11.8	12.8	11.0	12.2	11.9	13.3
AC Metcalfe (2)	-	-	-	12.4	-	13.1	13.2	-	14.0	11.3	-	-	
SY Stanza (2) 	11.8	11.4	13.0	11.5	10.3	12.0	12.1	10.8	12.4	11.0	12.6	12.1	3.2
Food and Feed													
AAC Stockton (2) 	11.6	11.7	12.6	11.3	11.3	12.9	12.6	11.6	13.0	11.8	12.2	11.9	12.8
AS Lafleur (2) 	12.6	13.4	14.3	12.8	12.6	12.6	13.8	12.3	14.4	12.4	14.0	13.6	14.2
Carleton (2) 	11.1	11.3	12.3	11.0	10.9	12.3	12.0	10.6	12.3	11.3	11.3	10.7	13.4
CDC Austenson (2) 	11.4	12.0	12.4	11.7	11.3	12.8	13.1	11.7	13.1	11.4	12.1	11.2	14.0
CDC Harness (2) 	11.5	12.3	12.8	11.6	11.4	12.5	13.1	11.6	13.1	11.0	12.4	12.2	13.9
WCI Fortify (6F) 	12.1	12.0	13.7	12.3	11.7	12.2	12.8	12.0	13.5	11.1	13.6	13.2	15.3
Hulless													
CDC Armstrong (2) 	11.3	-	-	11.6	11.6	12.3	12.7	-	12.9	11.2	-	12.1	13.5
CDC Pristine (2) 	11.4	-	-	11.6	11.5	12.4	13.0	-	13.8	11.0	-	11.8	13.9
Varieties being tested for adaptability in Western Canada													
AS Manon (2) 	11.3	12.6	12.9	12.2	11.7	12.3	13.7	11.3	12.6	12.1	13.1	12.8	12.8
Varieties supported for registration by the PRCOB													
Food and Feed													
FB21704 (2)	11.5	-	-	-	11.4	12.0	-	-	-	11.3	-	12.6	13.8
FB23113 (2)	11.0	-	-	-	11.2	12.7	-	-	-	11.3	-	12.5	13.5
FB23618 (2)	10.4	-	-	-	10.8	12.4	-	-	-	10.8	-	11.5	13.3
TR22669 (2)	12.0	-	-	-	11.3	12.6	-	-	-	10.9	-	12.4	13.5
SITE GRAND MEAN (%)	11.5	12.1	12.9	11.9	11.4	12.5	12.8	11.6	13.2	11.3	12.5	12.2	13.6



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2026-2027



MALTING BARLEY RECOMMENDED VARIETIES



The Recommended list is developed in consultation with Canadian Malting Barley Technical Centre (CMBTC) members. This list highlights varieties tested at the CMBTC that show strong malting characteristics and market potential.

2026-2027 RECOMMENDED VARIETIES

VARIETY	EXPORT DEMAND	DOMESTIC DEMAND	DISTRIBUTOR
AAC CONNECT	Growing	Growing	CANTERRA SEEDS
CDC FRASER	Growing	Growing	SeCan
CDC CHURCHILL	Growing	Growing	SeCan
AAC SYNERGY	Peaked	Peaked	FP Genetics
CDC COPELAND	Declining	Declining	SeCan

Please consult with your grain or malting company representatives about marketing and contracting opportunities when choosing a variety.

2025 SEEDED AREA BY MAJOR MALTING VARIETY PERCENTAGE (%) - WESTERN CANADA



VARIETY	2023	2024	2025
AAC SYNERGY	32.2	33.6	35.6
CDC COPELAND	22.3	17.4	13.5
AAC CONNECT	12.3	12.4	11.7
CDC CHURCHILL	3.1	7.1	9.6
CDC FRASER	6.4	8.4	8.9

Distribution of malting barley varieties as a percentage (%) of area seeded with malting barley in western Canada in 2025. Source: CGC (based on data from provincial crop insurance agencies).

VARIETIES IN DEVELOPMENT

These newly registered varieties are being tested and promoted for commercial market acceptance. If you're interested in trying them, contact your seed distributor to learn about trial opportunities.

VARIETY	DISTRIBUTOR	FEATURES	MARKET
AAC PRAIRIE	CANTERRA SEEDS	Short, strong straw; medium protein; high enzyme	Adjunct brewing, distilling
AB FOOTHILLS	CANTERRA SEEDS	High yield; lower protein; high enzyme	Adjunct brewing, distilling
SY STANZA	FP Genetics	Short, strong straw, medium protein, low enzyme, non-GN ¹	Adjunct and craft brewing, distilling

There are also contracting opportunities for:

CDC Goldstar (CANTERRA SEEDS)	Legacy (FP Genetics)	Bill Coors 100 (Stamp Seeds)
-----------------------------------------	--------------------------------	----------------------------------------

To discuss contracting opportunities for these varieties, please contact the following companies: Prairie Malt (Boortmalt) - CDC Goldstar; Bunge - Legacy; Molson Coors - Bill Coors 100.

¹Non glycosidic-nitrile barley varieties are suitable for all-malt distilling.

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OATS

New for 2026

Variety	Code	Breeder	Distributor	Seed Availability
AAC Fetch ☼	OT2148	AAFC - Brandon	Alliance Seed	2028
AAC Gladys ☼	OT2152	AAFC - Brandon	FP Genetics	2028
CDC Hank ☼	OT3121	Crop Development Centre	FP Genetics	2027

Comments:

There have been changes within the oat crown rust pathogen populations that has seen virulence developed on a number of oat varieties. Resistance to oat crown rust is likely poorer than shown in the table below with most varieties expected to be moderately susceptible or worse under severe epidemic conditions.

Producers are encouraged to check the “Preferred” or “Approved” lists available at most mills if they are selecting varieties for the milling market. These lists are updated as new genetics become available.

CDC Morrison ☼ is exceptionally high in beta-glucan fibre and is available for contract identity preserved production.

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Ellis Seeds	204-824-2290	MB Seeds	204-746-4652	RJP Seeds	204-745-3304
Ens Quality Seed	204-325-4658	MGM Seeds	204-362-8986	Rutherford Farms	204-467-5613
Friesen Seeds	204-746-8325	Miller Agritec	204-267-2363	Seine River Seed	204-355-4495
Hulme Agra Products	204-685-2627	Nickel Bros	204-773-6735	Smith Family Seeds	204-825-7810
J.S. Henry and Son Ltd.	204-566-2422	Pitura Seed Service	204-736-2849	Triple S Seeds	204-546-2590
Janzen Seeds	204-829-7749	R-Way Ag	1-866-398-9643	Unger Seed Farm	204-467-8630
LD Seeds	204-324-5798	Red River Seeds	204-746-4779	Willowdale Seeds	204-801-0659

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Oats Variety Descriptions

Variety ¹	Site Years Tested	Yield bu/acre	Maturity +/- 96 days	Height +/- 84 cm	Test Wt +/- 39.3 lb/bu	Hull %	Hull Colour	Resistance to:				
								Lodging	Smut	Crown Rust	Stem ² Rust	BYD ³
AAC Anthony ☺	27	167	2	15	-2.3	25.8	White	G	R	S	MS	R
AAC Douglas ☺	38	160	-2	3	-1.0	25.9	White	G	R	MR	I	I
AAC Fedak ☺	28	162	3	-2	-1.5	22.5	White	G	R	R	MS	MS
AAC Fetch ☺	5	153	-2	5	-2.2	24.8	White	G	R	I	MR	-
AAC Gladys ☺	5	151	2	1	-0.1	20.8	White	VG	R	MS	MS	S
AAC Neville ☺	27	159	2	-2	-0.7	25.5	White/Yellow	VG	R	S	I	R
AAC Wesley ☺	28	155	-4	-3	-1.2	20.8	White	G	R	MS	I	R
AC Morgan	36	142	1	15	-1.0	25.2	White	G	I	S	S	MS
CDC Anson ☺	27	170	0	-5	-1.5	19.5	White	VG	R	MR	S	MS
CDC Arborg ☺	35	157	-2	19	0.2	20.5	White	VG	R	I	S	S
CDC Byer ☺	28	169	0	-1	-1.2	22.3	White	VG	R	MR	S	-
CDC Endure ☺	33	161	-1	13	-1.1	20.9	White	VG	R	MR	S	I
CDC Hank ☺	17	165	-1	12	-2.2	21.0	White	VG	R	S	S	-
CDC Haymaker (F) ☺	37	127	2	25	-1.0	22.0	White	G	MR	S	S	-
CDC Morrison ☺	13	133	-2	-3	-1.0	24.4	White	VG	R	MS	I	I
CDC Westgate (F) ☺	12	149	6	26	-1.1	-	Tan	G	-	-	-	-
CS Camden ☺	71	157	2	0	-1.5	21.1	White	VG	I	MS	S	S
Furlong	72	135	-1	20	0.5	20.3	Tan	G	R	S	I	MR
Leggett	144	143	0	0	0	23.0	White	G	R	R	I	MS
ORe3541M ☺	35	141	-2	-2	0.6	23.3	White	VG	R	R	S	MS
ORe3542M ☺	35	143	-1	-2	-1.1	24.4	White	VG	R	R	S	S
ORe BOOST (F) ☺ VUA	28	142	7	7	-2.3	24.6	Light Yellow	VG	R	S	S	S
ORe Level48 ☺	28	141	-1	0	-0.5	21.6	White	G	R	MR	I	-
ORe Level50 ☺	28	140	0	1	-0.8	22.0	White	VG	R	R	S	MS
Pinnacle	50	152	3	10	-1.2	23.7	White	G	R	S	I	MS
Souris ☺	60	141	-4	0	0.5	20.9	White	G	R	MS	MR	MS
Stride	39	144	-2	13	0.6	23.7	White	VG	R	R	I	I
Summit ☺	127	148	0	-3	0.5	20.8	White	G	R	I	I	I
Triactor ☺	43	161	-1	8	-1.5	22.1	White	VG	I	MR	S	MS
Varieties being tested for adaptability in Western Canada												
AAC Basil ☺	17	161	-4	-3	-1.3	20.1	White	VG	NT	NT	NT	NT
Kalio ☺	28	157	-2	1	-0.8	21.5	-	VG	NT	NT	NT	NT
Kyron ☺	39	159	-3	3	0.9	26.6	White	G	NT	NT	NT	NT
Varieties supported for registration by the PRCOB												
OT3125	5	165	1	-3	-0.2	21.0	White	VG	R	S	S	S
OT5015	17	161	1	10	-0.3	20.8	White	VG	R	I	S	-
GRAND MEAN (bu/acre)		152										
LSD (bu/acre) (0.05)		8										

¹ The letter 'F' indicates a forage type.² All varieties are susceptible to new stem rust races NA67 and NA76 and these races caused moderate damage to crops in the Red River Valley in 2001 and 2002. Early seeding will generally reduce the likelihood of severe infection.³ BYD = Barley Yellow Dwarf - a viral disease carried and spread by aphids. Early seeding will generally reduce the likelihood of severe infection.

NT = Not tested for disease, until a full rating is generated assume that the variety is susceptible to the disease.

Oats Yield Comparisons

2025 Yield (bu/acre)

Variety	Arborg	Beausejour	Carberry	Dauphin	Hamiota	Melita	Roblin	Souris	Ste. Adolphe	Stonewall	Thornhill
AAC Fedak ☺	80	220	99	224	132	158	225	186	239	103	180
AAC Fetch ☺	81	-	-	205	117	-	-	164	-	-	206
AAC Gladys ☺	65	-	-	218	115	-	-	154	-	-	209
CDC Byer ☺	80	191	137	230	127	139	234	185	237	90	156
CDC Hank ☺	87	179	108	225	126	169	215	192	230	101	208
CDC Westgate (F) ☺	86	182	113	222	113	151	212	170	239	89	135
CS Camden ☺	78	180	117	213	120	146	204	178	212	100	163
Ore BOOST (F) ☺ VUA	74	176	110	203	109	134	191	168	194	93	153
Summit ☺	67	146	109	204	114	141	215	133	210	84	164
Varieties being tested for adaptability in Western Canada											
AAC Basil ☺	75	196	105	211	122	153	212	164	239	101	182
Kyron ☺	90	182	108	221	125	149	212	177	220	99	161
Varieties supported for registration by the PRCOB											
OT3125	79	-	-	230	144	-	-	187	-	-	197
OT5015	77	199	115	216	128	150	230	188	221	109	168
SITE GRAND MEAN (bu/acre)	78	185	112	217	122	149	215	173	224	97	176
CV %	6.2	4.7	11.8	2.3	5	4.7	2.4	4.4	7.8	7.4	10.7
LSD (bu/acre)	8	15	-	8	10	12	9	13	-	12	32
Sign Diff	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes
Seeding Date	2-May	8-May	7-May	5-May	4-May	9-May	12-May	9-May	19-May	3-May	28-May
Harvest Date	20-Aug	27-Aug	26-Aug	27-Aug	26-Aug	25-Aug	28-Aug	28-Aug	8-Sept	24-Aug	9-Sept

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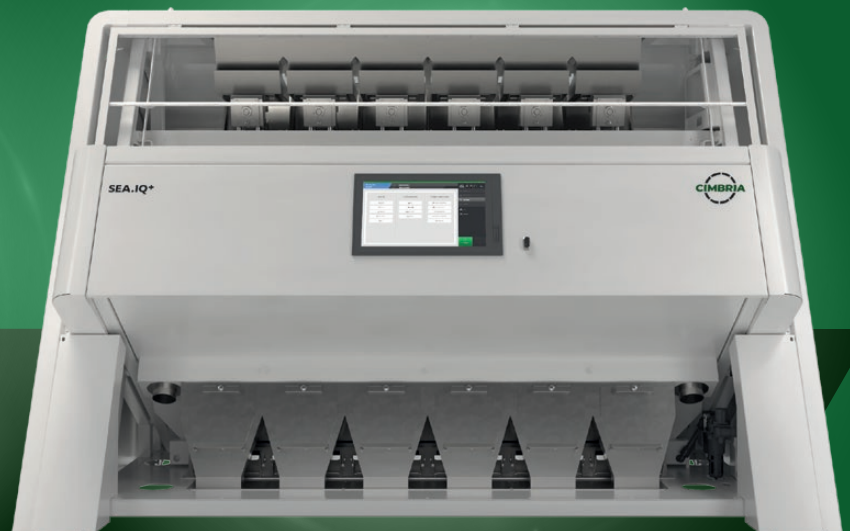
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SPRING WHEAT

New for 2026

Variety	Class	Code	Breeder	Distributor	Seed Availability
AAC Ahead VB ☺	CWRS	BW1141	AAFC - Brandon	Alliance Seed	2028
AAC Rivers VB ☺	CWRS	BW1143	AAFC - Brandon	SeCan	2028
CDC Power CL Plus ☺	CWRS	PT5008	Crop Development Centre	Nutrien Ag Solutions Proven Seed	2028
CDC Warburg	CPSR	HY2152	Crop Development Centre	SeCan	2027
Garde ☺	CWRS	LAR18-04850	Limagrain Cereals Research Canada	CANTERRA SEEDS	2027
WPB Banff VB ☺ VUA	CWSP	GP266	Wiersum Plant Breeding	SeCan	2028
WPB Canmore ☺ VUA	CWSP	GP267	Wiersum Plant Breeding	SeCan	2028

Comments:

Midge tolerant varieties are designated by the letters 'VB', which stands for Varietal Blend. The varieties contain the Sm1 gene for tolerance. To manage against the build-up of midge resistance to the gene, an interspersed refuge is used commercially. More information on midge tolerant wheat varieties and interspersed refuge can be found at midgetolerantwheat.ca.

The varieties CDC Hughes VB ☺ and CDC Landmark VB ☺ have partial solid stems, which can provide protection against the wheat stem sawfly.

Most varieties have been rated for their relative resistance to pre-harvest sprouting. Under wet post-maturity conditions varieties rated poor (P) would have reduced ability to retain Hagberg Falling Number values relative to those rated good (G) or very good (VG).

Producers are strongly encouraged to use the Canadian Grain Commission's Variety Designation Lists (grainscanada.gc.ca) that indicate the varieties belonging to each class of wheat in Canada.

It is also recommended for producers to use the Canadian Food Inspection Agency's List of Registered Varieties (inspection.gc.ca) to determine registration status of varieties.

A number of new varieties are participating in a Variety Use Agreement **VUA**. If producers purchase a VUA variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the VUA when purchasing seed.

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







































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Spring Wheat Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/ acre	Pro-tein %	Matu- rity +/- 99 days	Height +/- 81 cm	Spike Awned	Resistance Level:									Fusarium ² Head Blight
							Lodg- ing	Sprout- ing	Loose Smut	Common Bunt	Leaf ¹ Spots	Stem Rust	Leaf Rust	Stripe Rust		
Canada Western Red Spring																
AAC Ahead VB 	7	81	14.4	2	3	Y	VG	F	-	I	-	R	I	MR	MR	
AAC Alida VB 	33	75	14.7	2	6	Y	VG	VG	R	I	MS	R	R	MR	MR	
AAC Brandon 	136	75	14.5	2	0	Y	VG	P	MR	S	I	R	R	MR	MR	
AAC Broadacres VB 	31	78	14.4	3	6	Y	VG	F	-	MR	-	R	R	MR	I	
AAC Cameron VB 	34	79	14.0	1	13	Y	G	F	S	R	I	MR	MR	S	I	
AAC Craven VB 	21	80	13.8	3	0	Y	VG	-	-	MS	-	MR	I	R	MR	
AAC Darby VB 	42	72	14.8	-2	13	Y	G	-	-	MS	-	MR	R	R	I	
AAC Elie 	45	75	14.5	2	-3	Y	VG	F	I	I	I	R	R	MR	I	
AAC Hockley 	28	75	14.5	2	-1	Y	VG	F	-	R	-	MR	R	R	MR	
AAC Hodge VB 	29	78	14.1	2	8	Y	VG	P	MS	R	R	R	R	R	MR	
AAC LeRoy VB 	34	77	14.4	0	7	Y	G	G	-	I	MS	MR	MR	MR	MR	
AAC Magnet 	33	75	14.6	0	8	Y	G	P	-	S	MS	R	R	I	MR	
AAC Oakman VB 	21	72	13.7	3	4	Y	VG	F	-	R	-	R	R	R	I	
AAC Redberry 	45	74	14.5	0	8	Y	G	G	R	I	MS	R	R	R	I	
AAC Redstar 	31	73	14.5	0	6	Y	VG	G	-	MR	-	R	MR	MR	MR	
AAC Rivers VB 	7	84	14.1	2	4	Y	VG	F		I		R	R	MR	I	
AAC Russell VB 	31	77	14.6	2	4	Y	VG	F	-	MR	-	MR	R	R	MR	
AAC Spike 	32	73	14.3	0	-6	Y	VG	F	-	MR	-	R	R	R	MR	
AAC Starbuck VB 	38	78	14.7	1	1	Y	G	F	MR	S	S	I	MR	MR	MR	
AAC Stoughton VB 	32	77	13.5	3	2	Y	G	F	-	MR	-	R	R	I	MR	
AAC Tisdale 	32	72	15.3	1	8	Y	G	P	MR	MR	MS	R	R	S	MR	
AAC Viewfield 	52	78	14.5	3	-5	Y	VG	G	S	MR	I	R	MR	R	I	
AAC Walker VB 	32	80	14.1	2	1	Y	VG	VG	-	MR	-	R	R	R	MR	
AAC Walsh 	32	77	14.4	2	-2	Y	VG	G	MR	MR	-	MR	R	I	MR	
AAC Warman VB 	33	74	14.6	0	12	Y	G	F	MR	S	I	R	R	MS	MR	
AAC Westking 	32	77	14.1	2	-3	Y	VG	G	-	R	-	MR	R	I	MR	
AAC Wheatland VB 	33	78	14.5	1	0	Y	VG	G	R	MR	S	R	R	I	I	
Baker  VUA	21	79	14.0	3	-5	Y	VG	-	-	MS	-	MR	I	MS	I	
Bolles 	31	72	15.7	-	-1	Y	VG	F	-	S	-	MR	R	MR	I	
Breadwinner  VUA	21	78	14.5	3	-1	Y	VG	-	-	I	-	R	I	MS	MR	
Carberry 	133	71	14.7	2	0	Y	VG	F	MR	R	MS	MR	R	MR	MR	
Cardale 	30	72	14.7	2	3	Y	VG	G	I	MR	MS	R	R	S	MR	
CDC Envy 	29	74	14.3	-1	2	Y	G	F	-	R	-	I	R	MR	I	
CDC Hughes VB 	33	72	14.7	1	3	Y	VG	G	MR	MS	I	R	MR	I	I	
CDC Landmark VB 	40	72	14.7	0	3	Y	VG	G	MR	MS	I	R	MS	MR	I	
CDC Ortona 	31	71	14.6	-1	5	Y	VG	VG	-	S	-	R	R	R	I	
CDC Pilar CLPlus 	31	71	14.3	1	-4	Y	VG	VG	-	MR	-	MR	R	MS	I	
CDC Plentiful 	42	70	14.8	-3	8	N	VG	P	R	I	I	R	R	MR	MR	
CDC Power CL Plus 	7	73	14.1	-1	-3	Y	VG	F		R		I	R	MS	I	
CDC SKRush 	31	77	14.6	2	4	Y	VG	P	-	I	-	MR	R	MR	MR	
CDC Succession CLPLUS VB 	31	72	14.6	2	2	Y	VG	VG	-	S	-	MR	MR	I	MS	
Daybreak  VUA	31	78	14.3	2	4	Y	VG	P	-	S	-	R	MR	MR	I	
Ellerslie 	31	69	14.7	0	5	Y	VG	F	-	S	-	R	MR	R	I	
Flame  VUA	21	76	14.4	3	3	Y	VG	-	-	I	-	R	MR	I	MR	
Garde  VUA	32	71	13.9	2	-8	Y	VG	-	-	I	-	R	R	R	I	
Glenn 	146	72	14.5	2	8	Y	VG	F	I	I	I	R	R	MR	I	
Palisade  VUA	21	74	14.6	2	-1	Y	VG	-	-	I	-	R	MR	I	MR	

Spring Wheat Variety Description

Class/Variety	Site Years Tested	Yield bu/acre	Pro-tein %	Matu-ri-ty +/- 99 days	Height +/- 81 cm	Spike Awned	Resistance Level:									Fusarium ² Head Blight
							Lodg-ing	Sprout-ing	Loose Smut	Common Bunt	Leaf ¹ Spots	Stem Rust	Leaf Rust	Stripe Rust		
Canada Western Red Spring																
Parata ☺	33	71	14.9	-2	13	Y	G	F	MR	S	I	R	MR	MR	I	
SY Cast ☺	36	73	14.8	3	-1	-	VG	G	-	R	-	R	R	R	I	
SY Gabbro ☺	36	75	14.9	2	7	Y	VG	F	R	I	MS	MR	R	I	MR	
SY Manness ☺	30	80	14.1	1	-5	Y	VG	G	-	S	-	R	R	I	I	
SY Torach ☺	33	73	14.9	2	3	Y	VG	P	R	MS	MS	MR	R	MS	MR	
Canada Prairie Spring Red																
AAC Camrose VB ☺	32	81	13.1	3	-4	Y	VG	-	-	R	-	R	R	R	I	
AAC Penhold ☺	44	77	14.0	1	-10	Y	VG	VG	I	R	I	MR	R	MR	MR	
AAC Perform ☺	30	80	12.9	3	1	Y	VG	VP	-	I	-	R	R	MR	MS	
AAC Rimbey VB ☺	29	81	12.5	1	0	Y	G	VG	-	I	-	R	R	R	I	
AAC Westlock ☺	32	76	13.2	1	-1	Y	VG	F	-	R	-	R	R	R	MR	
Accelerate ☺ VUA	31	82	13.4	2	-2	Y	VG	P	-	S	-	R	R	R	I	
CDC Warburg	21	83	13.1	3	2	-	VG	-	-	R	-	R	MR	R	I	
Fierce VB ☺ VUA	21	80	13.3	2	-3	Y	VG	-	-	MR	-	R	MS	MS	I	
Recoil ☺ VUA	18	84	13.7	2	-4	Y	VG	-	-	MS	-	MR	R	R	I	
SY Rorke ☺	30	79	12.9	3	2	-	VG	F	-	MS	-	R	R	S	I	
SY Rowyn ☺	34	76	13.6	1	-5	Y	VG	F	I	S	I	R	R	MR	MR	
Canada Northern Hard Red																
AAC Redwater	43	70	14.7	-2	8	Y	G	VG	MS	I	MS	R	R	MR	I	
Faller	53	88	13.0	1	3	Y	G	F	-	I	MS	I	MR	MS	I	
Prosper ☺	46	86	13.1	1	3	Y	G	F	-	I	I	MR	MR	S	I	
Shelly ☺	29	77	13.5	2	-5	Y	VG	-	-	MS	-	MR	R	MR	I	
Canada Western Special Purpose																
AAC Awesome VB ☺	33	90	11.6	4	10	Y	G	P	I	I	I	R	MR	R	I	
Alotta ☺	32	94	11.8	4	-1	Y	VG	-	-	I	-	R	R	R	MS	
WPB Banff VB ☺ VUA	7	95	11.7	5	-1	N	VG	-	-	MS	-	MR	R	R	I	
WPB Canmore ☺ VUA	7	85	12.5	7	0	N	VG	-	-	MS	-	I	R	R	I	
WPB Whistler ☺	31	83	11.9	7	1	N	VG	F	-	I	-	R	R	R	MS	
Canada Western Hard White Spring																
AAC Tomkins ☺	29	68	14.9	0	2	Y	G	F	-	MR	-	MR	R	MS	I	
AAC Whitehead VB ☺	29	79	14.2	1	1	Y	VG	F	-	R	-	R	R	MR	I	
Canada Western Soft White Spring																
AAC Galore ☺	21	90	10.9	4	5	Y	VG	-	-	MS	-	R	I	MR	MS	
Canada Western Extra Strong																
CDN Bison	14	69	13.8	1	8	Y	G	F	R	I	I	R	MR	-	I	
Varieties supported for registration by the PRCWRT																
BW5115 ☺	7	77	14.5	2	-2	Y	VG	-	-	R	-	MR	R	I	I	
LAR19-22824	7	82	14.0	1	-2	Y	VG	-	-	MR	-	R	MR	MR	I	
GRAND MEAN (bu/acre and %)		80	14.2													
LSD (bu/acre and %) (0.05)		2	0.3													

¹ Leaf Spots rating is a combination of resistance to tan spot, spot blotch and septoria leaf disease complex.

² Fusarium head blight (FHB) infection is highly influenced by genetics, environment and heading date. Under high levels of disease pressure, all varieties will experience yield and/or quality loss.

Spring Wheat Yield Comparisons

Class/Variety	2025 Yield (bu/acre)												
	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Rosebank	Souris	Ste. Adolphe	Stonewall	Swan River	Thornhill
Canada Western Red Spring													
AAC Ahead VB ☺	42	-	80	-	116	92	-	-	88	95	-	-	60
AAC Brandon ☺	40	94	69	56	108	90	88	110	86	93	63	120	54
AAC Craven VB ☺	44	98	78	57	115	88	91	114	83	95	64	119	43
AAC Oakman VB ☺	45	89	68	58	110	81	76	99	80	78	57	110	61
AAC Rivers VB ☺	43	-	78	-	116	93	-	-	98	104	-	-	61
AAC Spike ☺	46	82	58	64	107	88	85	118	85	88	56	117	45
AAC Stoughton VB ☺	45	96	75	46	118	89	88	106	86	87	64	123	59
AAC Walker VB ☺	45	97	75	68	114	90	95	116	85	96	55	122	57
AAC Walsh ☺	46	89	64	59	109	90	85	114	92	90	60	120	54
AAC Westking ☺	48	88	65	68	111	90	87	114	84	94	63	120	47
Baker ☺ VUA	46	95	70	57	110	90	91	119	86	98	61	120	42
Breadwinner ☺ VUA	44	97	66	61	105	85	80	117	90	90	66	120	43
CDC Power CL Plus ☺	47	-	60	-	114	91	-	-	84	92	-	-	42
Flame ☺ VUA	51	91	65	63	105	87	85	114	92	88	58	116	60
Garde ☺ VUA	47	85	58	53	99	85	83	106	79	83	59	109	50
Palisade ☺ VUA	43	85	61	56	103	87	85	116	88	90	58	114	52
Canada Prairie Spring Red													
AAC Camrose VB ☺	39	92	77	65	117	80	84	118	87	96	61	117	71
AAC Westlock ☺	45	85	73	63	109	92	85	109	87	92	54	120	76
CDC Warburg	51	103	80	61	118	91	90	128	89	94	56	132	67
Fierce VB ☺ VUA	50	93	80	59	117	88	95	114	86	97	59	126	44
Canada Western Special Purpose													
Alotta ☺	51	102	83	73	135	105	93	129	113	103	70	138	78
WPB Banff VB ☺ VUA	44	-	95	-	143	99	-	-	99	100	-	-	93
WPB Canmore ☺ VUA	44	-	72	-	130	89	-	-	108	99	-	-	85
Canada Western Soft White Spring													
AAC Galore ☺	53	119	81	64	136	103	93	127	100	94	65	144	57
Varieties supported for registration by the PRCWRT													
BW5115 ☺	45	-	70	-	112	89	-	-	87	92	-	-	43
LAR19-22824	47	-	75	-	122	90	-	-	87	98	-	-	66
SITE GRAND MEAN (bu/acre)	46	94	72	61	115	90	87	115	90	93	61	121	58
CV%	11.3	2.9	4.5	4.3	3.5	3.1	4.4	3.1	3.4	5.1	4.7	2.1	6.6
LSD (bu/acre)	-	5	5	4	7	5	-	6	5	8	5	4	6
Sign Diff	No	Yes	Yes	Yes	Yes	Yes	No	Yes	Yes	Yes	Yes	Yes	Yes
Seeding Date	2-May	8-May	28-May	7-May	5-May	4-May	6-May	1-May	9-May	19-May	3-May	10-May	28-May
Harvest Date	20-Aug	27-Aug	10-Sep	26-Aug	27-Aug	26-Aug	21-Aug	22-Aug	29-Aug	28-Aug	24-Aug	29-Aug	9-Sept




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


















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Spring Wheat Protein Comparisons

2025 Protein (%)													
Class/Variety	Arborg	Beausejour	Brandon	Carberry	Dauphin	Hamiota	Melita	Rosebank	Souris	Ste. Adolphe	Stonewall	Swan River	Thornhill
Canada Western Red Spring													
AAC Ahead VB 	12.3	-	16.1	-	13.9	14.2	-	-	15.2	15.8	-	-	15.2
AAC Brandon 	13.7	15.3	16.6	12.7	14.2	14.3	14.8	15.2	14.9	15.7	16.3	15.3	14.6
AAC Craven VB 	12.3	13.4	15.1	13.1	13.5	14.2	13.4	14.5	14.2	14.8	15.6	14.0	14.5
AAC Oakman VB 	11.8	14.0	15.4	10.0	14.5	14.1	13.6	14.7	13.3	14.3	15.2	14.2	14.5
AAC Rivers VB 	12.2	-	15.9	-	13.5	14.2	-	-	14.5	15.4	-	-	15.0
AAC Spike 	11.3	16.1	16.7	13.1	14.4	14.4	14.2	14.9	14.6	15.0	14.8	14.4	15.3
AAC Stoughton VB 	11.6	13.6	15.1	11.9	13.7	13.7	13.4	13.7	13.8	13.3	14.6	13.9	14.0
AAC Walker VB 	12.0	14.4	15.6	14.9	14.1	14.0	13.7	14.8	14.7	15.0	15.6	14.8	15.4
AAC Walsh 	13.1	15.3	16.9	13.0	15.1	14.5	14.6	14.6	14.6	15.0	15.4	15.0	14.4
AAC Westking 	12.3	15.3	16.8	13.0	14.2	14.4	14.2	14.5	14.5	14.7	15.4	14.9	14.4
Baker  VUA	11.8	14.7	16.3	12.9	14.4	14.2	14.1	15.2	15.1	14.9	15.7	14.0	14.9
Breadwinner  VUA	13.1	14.6	16.6	13.7	14.6	15.1	14.9	15.3	15.2	14.0	15.9	15.4	15.9
CDC Power CL Plus 	11.5	-	17.3	-	14.8	14.1	-	-	14.5	15.2	-	-	15.8
Flame  VUA	13.2	15.0	16.1	13.2	14.3	14.4	14.7	15.1	14.3	15.3	15.1	14.8	14.4
Garde  VUA	11.6	14.6	16.0	12.7	14.1	14.1	13.7	14.1	14.6	14.0	14.7	14.7	14.7
Palisade  VUA	13.1	15.3	16.6	13.8	14.7	14.0	14.2	14.8	14.9	15.6	16.2	15.2	14.2
Canada Prairie Spring Red													
AAC Camrose VB 	12.5	12.7	14.0	12.5	12.9	13.5	13.7	13.6	13.5	13.5	14.4	13.4	13.0
AAC Westlock 	12.0	13.7	14.6	11.8	13.2	12.9	13.1	13.9	13.2	14.0	13.7	12.6	13.5
CDC Warburg	11.2	13.5	14.7	13.5	13.2	12.8	13.6	13.8	13.2	13.9	13.4	13.4	13.3
Fierce VB  VUA	10.9	13.3	14.8	12.3	13.1	13.6	13.7	14.2	14.1	13.7	14.5	13.3	14.5
Canada Western Special Purpose													
Alotta 	10.8	11.5	12.5	12.9	12.0	11.9	11.7	12.0	11.5	12.4	11.9	11.8	12.1
WPB Banff VB  VUA	10.5	-	12.6	-	11.4	11.7	-	-	11.8	11.9	-	-	13.0
WPB Canmore  VUA	11.9	-	14.7	-	12.6	12.2	-	-	12.3	12.7	-	-	13.5
Canada Western Soft White Spring													
AAC Galore 	10.5	10.8	11.4	10.2	10.6	11.2	11.3	11.6	10.8	10.9	11.0	11.2	11.7
Varieties supported for registration by the PRCWRT													
BW5115 	13.1	-	16.6	-	14.5	14.8	-	-	14.5	15.3	-	-	15.5
LAR19-22824	11.9	-	16.0	-	13.8	14.3	-	-	14.3	15.2	-	-	14.2
SITE GRAND MEAN (%)	12.0	14.1	15.4	12.7	13.7	13.7	13.7	14.2	13.9	14.3	14.7	14.0	14.3

DURUM WHEAT

New for 2026

Variety	Code	Breeder	Distributor	Seed Availability
AAC Frontier	DT2033	AAFC Swift Current	SeCan	2027
AAC Schrader	DT2009	AAFC Swift Current	FP Genetics	2024
CDC Evident	DT1020	Crop Development Centre	Alliance Seed	2026
CDC Wiseton	DT1024	Crop Development Centre	SeCan	2026

Comments:

The varieties AAC Grainland, AAC Weyburn VB, AAC Raymore, AAC Stronghold, and AAC Cabri have solid stems with resistance to the wheat stem sawfly. Midge tolerant varieties are designated by the letters 'VB', which stands for Varietal Blend. The varieties contain the Sml gene for tolerance. To manage against the build-up of midge resistance to the gene, an interspersed refuge is used commercially. More information on midge tolerant wheat varieties and interspersed refuge can be found atmidgetolerantwheat.ca

Durum Wheat Variety Descriptions

Variety	Site Years Tested	Yield (bu/acre)	Protein %	Maturity + / - 101 days	Height + / - 89 cm	Spike Awned	Lodging	Sprouting	Loose Smut	Common Bunt	Resistance Level:				
											Leaf ¹ Spot	Stem Rust	Leaf Rust	Stripe Rust	Fusarium Head Blight
AAC Cabri	9	65	14.2	1	3	Y	G	F	MR	R	I	MR	R	R	MS
AAC Congress	3	66	14.1	0	3	Y	G	F	MR	R	MS	MR	R	R	MS
AAC Current	14	60	14.5	1	4	Y	G	P	MS	MR	I	R	R	MR	MS
AAC Frontier	2	64	14.2	2	0	Y	G	G	-	R	-	R	R	R	I
AAC Grainland	4	66	14.2	1	1	Y	F	G	R	R	MS	MR	R	R	MS
AAC Marchwell VB	14	63	14.5	0	0	Y	G	P	MR	R	MS	R	R	R	MS
AAC Raymore	14	62	14.4	0	0	Y	G	F	MS	MR	I	R	R	MR	S
AAC Schrader	2	67	14.2	2	4	Y	G	F	-	MR	-	R	R	R	I
AAC Spitfire	11	65	14.3	0	-2	Y	VG	F	MS	R	MS	R	R	R	S
AAC Stronghold	4	64	14.1	1	-2	Y	VG	G	R	I	I	R	R	MR	MS
AAC Succeed VB	4	67	14.3	-1	1	Y	G	F	R	R	MS	MR	R	I	MS
AAC Weyburn VB	2	67	14.1	0	-2	Y	G	F	-	R	-	MR	R	R	MS
CDC Alloy	9	67	13.9	0	4	Y	G	F	I	R	MS	MR	R	R	MS
CDC Credence	2	66	14.0	1	6	Y	G	F	MR	R	I	MR	R	MR	MS
CDC Defy	2	65	13.9	0	4	Y	G	F	-	R	-	MR	R	I	MS
CDC Desire	6	60	14.2	-2	0	Y	G	G	MS	R	I	R	R	MR	S
CDC Dynamic	9	66	14.4	0	2	Y	G	F	I	R	I	MR	R	MR	MS
CDC Evident	2	66	14.3	1	2	Y	G	F	-	R	-	R	R	R	MS
CDC Precision	9	68	13.9	0	4	Y	G	F	MS	R	MS	MR	R	R	MS
CDC Vantta	2	60	14.3	4	-11	Y	G	G	-	R	-	I	R	R	MS
CDC Verona	21	65	14.2	2	1	Y	G	F	MS	R	MS	R	R	R	MS
CDC Wiseton	2	64	14.5	2	1	Y	F	-	-	R	-	R	MR	I	I
Strongfield	26	62	14.4	0	0	Y	G	F	S	MR	I	R	R	MR	S
Transcend	20	66	14.1	2	5	Y	G	G	S	R	I	R	R	R	MS
GRAND MEAN (bu/acre)		68	13.8												
LSD (0.05)		5	0.5												

¹Leaf Spots rating is a combination of resistance to tan spot, spot blotch and septoria leaf disease complex.

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Durum Wheat Yield Comparisons

Variety	2025 Yield (bu/acre)	
	Melita	Souris
AAC Frontier ☺	67	84
AAC Grainland ☺	74	85
AAC Schrader ☺	76	89
AAC Weyburn VB ☺	73	91
CDC Defy ☺	75	82
CDC Evident ☺	73	88
CDC Vantta ☺	67	71
CDC Wiseton ☺	69	81
SITE GRAND MEAN (bu/acre)	72	84
CV%	6.1	3.5
LSD (bu/acre)	-	5
Sign Diff	No	Yes
Seeding Date	6-May	9-May
Harvest Date	28-Aug	29-Aug

Durum Wheat Protein Comparisons

Variety	2025 Protein (%)	
	Melita	Souris
AAC Frontier ☺	14.7	14.7
AAC Grainland ☺	14.5	14.6
AAC Schrader ☺	14.6	14.7
AAC Weyburn VB ☺	14.5	14.0
CDC Defy ☺	13.8	13.9
CDC Evident ☺	15.3	14.5
CDC Vantta ☺	14.5	15.3
CDC Wiseton ☺	15.2	15.4
SITE GRAND MEAN (%)	14.6	14.6

WINTER WHEAT

Comments:

Broadview and CDC Falcon are hard red kernel types.

AAC Elevate  has resistance to wheat curl mite, the vector that transmits wheat streak mosaic virus. To preserve the effectiveness of the tolerance gene, agronomic practices eliminating the 'green bridge' of plant material that serves as a reservoir for mites should be followed whenever possible.

Winter Wheat Variety Descriptions

Class/Variety	Site Years Tested	Yield bu/acre	Protein %	Height +/- 75 cm	Spike Awned	Relative¹ Maturity	Relative² Winter Hardiness	Resistance Level:					
								Lodging	Common Bunt	Stem Rust	Leaf Rust	Stripe Rust	Fusarium³ Head Blight
Canada Western Red Winter													
AAC Coldfront ☺	34	93	11.8	7	Y	M	VG	VG	S	R	R	R	I
AAC Elevate ☺	39	83	11.7	8	Y	M	G	VG	MR	MR	I	MS	I
AAC Gateway ☺	35	84	12.4	2	Y	M	F	VG	S	MR	I	MR	I
AAC Goldrush ☺	50	83	12.0	10	Y	M	VG	G	S	MR	R	I	I
AAC Network ☺	47	80	12.1	4	Y	L	G	VG	MR	R	MR	R	I
AAC Overdrive ☺	25	85	11.9	4	Y	E	VG	VG	R	R	MR	R	MR
AAC Vortex ☺	40	89	12.4	8	Y	M	VG	VG	S	R	R	R	MR
AAC Wildfire ☺	53	91	11.7	10	Y	L	VG	G	MR	S	I	R	MR
CDC Buteo	86	81	11.7	16	Y	M	VG	F	S	I	I	S	MR
Emerson ☺	80	84	12.7	11	Y	M	G	VG	S	R	I	MR	R
Canada Western Special Purpose													
AAC Icefield ☺	34	85	11.4	5	Y	M	F	VG	S	R	MR	MR	I
Broadview	38	83	11.4	6	Y	E	G	G	S	R	R	S	S
CDC Falcon	103	81	11.8	0	Y	E	F	VG	S	MR	MR	S	S
GRAND MEAN (bu/acre and %)		83	12.1										
LSD (bu/acre) (0.05)		3	0.2										

¹ Maturity ratings: E = Early, M = Medium and L = Late. Varieties plus 2 to 4 days compared to CDC Falcon would be Medium (M) maturing. Varieties greater than 4 days compared to CDC Falcon would be rated as Late (L) maturing.

² All registered varieties have adequate winter hardiness if seeded at the optimum date into standing stubble where good snow cover can be assured.

³ FHB infection is highly influenced by genetics, environment and heading date. Under high levels of disease pressure, all varieties will experience yield and/or quality loss.

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Winter Wheat Comparisons

Class/Variety	2025 Yield (bu/acre)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Canada Western Red Winter								
AAC Coldfront ☺	73	128	72	105	168	93	102	153
AAC Network ☺	66	121	45	94	138	89	102	134
AAC Overdrive ☺	70	129	60	116	163	86	120	143
AAC Vortex ☺	68	125	77	103	148	92	114	138
AAC Wildfire ☺	80	140	58	99	169	85	112	164
SITE GRAND MEAN (bu/acre)	71	129	62	103	157	89	110	147
CV%	5.7	5.9	3.9	8.2	3.4	2.4	13.0	7.0
LSD (bu/acre)	8	-	4	13	10	4	-	19
Sig Diff	Yes	No	Yes	Yes	Yes	Yes	No	Yes
Seeding Date	13-Sept	12-Sept	12-Sept	14-Sept	13-Sept	19-Sept	2-Oct	26-Sept
Harvest Date	13-Aug	27-Aug	22-Aug	25-July	22-Aug	13-Aug	27-Aug	7-Aug

Winter Wheat Protein Comparisons

Class/Variety	2025 Protein (%)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Canada Western Red Winter								
AAC Coldfront ☺	11.4	13.4	11.3	10.4	9.0	12.3	12.1	12.9
AAC Network ☺	11.7	13.5	11.9	10.2	9.9	12.6	12.4	13.4
AAC Overdrive ☺	10.8	12.6	12.0	10.4	9.2	12.6	11.8	13.0
AAC Vortex ☺	11.4	13.9	11.7	10.4	9.6	13.0	12.7	13.6
AAC Wildfire ☺	10.4	12.6	11.8	10.1	8.8	12.4	11.4	13.1
SITE GRAND MEAN (%)	11.1	13.2	11.7	10.3	9.3	12.6	12.1	13.2

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FALL RYE

New for 2026

Variety	Class	Code	Breeder	Distributor	Seed Availability
SU Bebop  VUA	OP	RT281	Hybro Saatzucht GmbH & Co. KG	FP Genetics Inc.	2025

Comments:

Hybrid fall rye varieties have improved falling number. Typically, a falling number of 180 seconds or greater is preferred by the rye milling market. Falling number can be heavily influenced by moisture around harvest time.

Fall Rye Variety Descriptions

Variety	Site Years Tested	Yield (bu/acre)	Height ‘+/- 104 cm	Relative ¹ Maturity	Falling Number (Seconds)	Resistance Level:		Relative Winter Hardiness
						Lodging	Ergot ²	
Open Pollinated								
Danko	29	90	-	-	-	-	-	F
Hazlet	93	95	3	0	172	G	MS	VG
Prima	10	92	13	-3	204	F	MS	VG
SU Bebop ☺ VUA	12	103	1	-1	243	G	MS	VG
Hybrid								
Brasetto	36	110	-7	0	248	VG	MS	VG
KWS Bono	43	110	-8	0	265	VG	MS	VG
KWS Daniello	35	109	-7	-1	272	G	MS	VG
KWS Gatano	20	112	-7	0	268	G	MS	VG
KWS Receptor☺	28	118	-7	-1	270	G	MS	VG
KWS Sandor ☺	28	116	-6	-1	274	G	MS	VG
KWS Serafino ☺	34	117	-5	-1	281	G	MS	VG
KWS Trebiano ☺	32	112	-3	0	284	VG	MS	VG
SU Cossani	28	114	-	-	NT	-	NT	-
SU Performer	28	110	-	-	NT	-	NT	-
GRAND MEAN (bu/acre)		103						
LSD (bu/acre) (0.05)		5						

¹ Maturity ratings: Hazlet reaches maturity in approximately 219 days.

² All varieties are susceptible to ergot. Current testing does not suitably differentiate varietal differences from other factors such as weather, crop development stage, inoculum load, and management.

Fall Rye Variety Descriptions

Type/Variety	2025 Yield (bu/acre)							
	Arborg	Beausejour	Carberry	Carman	Dauphin	Melita	Roblin	Winnipeg
Open Pollinated								
Hazlet	55	99	49	98	147	73	98	93
SU Bebop ®	-	-	49	123	164	76	-	103
Hybrid								
KWS Receptor ®	75	118	37	142	206	83	96	112
KWS Sandor ®	76	98	68	136	173	86	81	105
SU Cossani	71	117	72	119	174	81	85	104
SU Performer	65	90	54	135	145	74	115	98
SITE GRAND MEAN (bu/acre)	68	104	55	126	168	79	95	103
CV%	4.1	6.5	5.4	6.0	4.0	4.8	12.8	1.6
LSD (bu/acre)	5	13	4	11	12	7	-	3
Sign Diff	Yes	Yes	Yes	Yes	Yes	Yes	No	Yes
Seeding Date	13-Sept	12-Sept	12-Sept	14-Sept	13-Sept	19-Sept	2-Oct	26-Sept
Harvest Date	13-Aug	27-Aug	22-Aug	30-July	22-Aug	13-Aug	27-Aug	13-Aug



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High-yielding, short-stature wheat with excellent milling quality and upcoming inclusion in the Warburtons program.

YIELD 112% vs: AAC Brandon

2025 LCRC COMC Trial, avg. MB locs



NEW

CS Breadwinner

Canada Western Red Spring

Broadly adapted, high-yield spring wheat with good disease resistance and protein improvements.

YIELD 114% vs: AAC Brandon

2025 LCRC COMC Trial, avg. MB locs



CDC Envy

Canada Western Red Spring

CDC Envy is an exciting new CWRS that is early maturing, high yielding semi-dwarf with good standability.

MATURITY 3 DAYS EARLIER vs: AAC Brandon

Data compiled from 2024 MCVET program

AAC LeRoy VB

Canada Western Red Spring

AAC LeRoy VB CWRS has the amazing combination of high yields, disease resistance and midge tolerance, as well as consistent harvest quality that makes AAC LeRoy VB a go-to variety for farmers across Western Canada.

YIELD 103% vs: AAC Brandon

Data compiled from 2024 MCVET program



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YIELD 106% vs: InVigor L340PC
N=23, 2025 Strip Trials

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CS Camden



White Milling Oat

Grower and miller approved with exceptional yields and improved quality.

YIELD 106% **vs:** Summit

Data compiled from 2024 MCVET program

AAC Connect



2-Row Malting Barley

A top-performing variety with growing demand on the Recommended Malting Barley Varieties List by the Canadian Malting Barley Technical Centre (CMBTC).

YIELD 107% **vs:** CDC Copeland



Data compiled from 2024 MCVET program

CDC Endure



White Milling Oat

CDC Endure sets the benchmark for yield and quality in oats across Western Canada and is the variety that growers will choose for many years.

YIELD 109% **vs:** Summit

Data compiled from 2024 MCVET program

AAC Carver



Yellow Pea

Farmer's all-time favourite pea for its large seed size, high yields and early maturity.

YIELD 110% **vs:** CDC Meadow

Seed Guides are used as sources for performance



DISTRIBUTOR CONTACTS FOR LISTED VARIETIES IN SEED MANITOBA 2026

Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at bottom of section.

BARLEY

Malting

AAC Connect (2) ☎	CANTERRA SEEDS
AAC Goldman (2) ☎	Sollia Agriculture
AAC Prairie (2) ☎	CANTERRA SEEDS
AAC Synergy (2) ☎	FP Genetics
AB Brewnet (2) ☎	SeedNet
AB Dram (2) ☎	SeedNet
AB Foothills (2) ☎	CANTERRA SEEDS
AC Metcalfe (2)	SeCan
CDC Bow (2) ☎	SeCan
CDC Churchill (2) ☎	SeCan
CDC Copeland (2)	SeCan
CDC Copper (2) ☎	FP Genetics
CDC Fraser (2) ☎	SeCan
CDC Kindersley (2) ☎	SeCan
CDC PlatinumStar (2) ☎	CANTERRA SEEDS
Celebration (6W) ☎	CANTERRA SEEDS
Newdale (2)	FP Genetics
Sirish (2) ☎	FP Genetics
SY Stanza (2) ☎	FP Genetics
Torbellino (2)	FP Genetics
Tradition (6W)	Nutrien Ag Solutions Proven Seed / FP Genetics

Food and Feed

AAC Lariat (2) ☎	CANTERRA SEEDS
AAC Stockton (2) ☎	SeCan
AB Advantage (6F) ☎	SeCan
AB Catllelac (6) ☎	Alliance Seed
AB Hague (2) ☎	FP Genetics
AB Maximizer (2) ☎	CANTERRA SEEDS
AB Prime (2) ☎	SeedNet
AB Standswell (6) ☎	Mastin Seeds
AB Tofield (6) ☎	SeCan
AB Wrangler (2) ☎	CANTERRA SEEDS
Altorado ☎	Nutrien Ag Solutions Proven Seed
AS Lafleur (2) ☎	Alliance Seed
Bighorn (2) ☎	Nutrien Ag Solutions Proven Seed

Canmore (2) ☎	CANTERRA SEEDS
Cantu (2) ☎	Nutrien Ag Solutions Proven Seed
Carleton (2) ☎	Nutrien Ag Solutions Proven Seed
CDC Austenson (2) ☎	SeCan
CDC Cowboy (2F) ☎	SeCan
CDC Durango (2) ☎	SeCan
CDC Harness (2) ☎	FP Genetics
CDC Maverick (2F) ☎	SeCan
CDC Renegade (2F) ☎	SeCan
Claymore (2) ☎	Nutrien Ag Solutions Proven Seed
CONLON (2)	Seed Depot
Desperado (6F)	Alliance Seed
Esma (2) ☎ VUA	SeCan
Ferguson (2) ☎	Nutrien Ag Solutions Proven Seed
Ibex (2) ☎	Nutrien Ag Solutions Proven Seed
KWS Kellie (2) ☎ VUA	SeCan
Oreana (2) ☎	Nutrien Ag Solutions Proven Seed
RGT Planet (2) ☎ VUA	SeCan
Richer (6) ☎	Seed Depot
WCI Fortify (6F)	SeedNet

Hulless









CDC Armstrong (2) ☎	SeCan
CDC Pristine (2) ☎	SeCan

Varieties being tested for adaptability in Western Canada

AS Manon (2) ☎	Alliance Seed
Waterloo (6)	Seed Depot

OATS

AAC Anthony ☎	SeCan
AAC Douglas ☎	SeCan
AAC Fedak ☎	SeCan
AAC Fetch ☎	Alliance Seed
AAC Neville ☎	SeCan
AAC Wesley ☎	FP Genetics
AC Morgan	SeCan
CDC Anson ☎	FP Genetics
CDC Arborg ☎	FP Genetics
















CDC Byer 	FP Genetics
CDC Baler (F) 	FP Genetics
CDC Endure 	Alliance Seed
CDC Hank 	FP Genetics
CDC Haymaker (F) 	SeCan
CDC Morrison 	CANTERRA SEEDS
CDC Westgate (F) 	FP Genetics
CS Camden 	CANTERRA SEEDS
Furlong	CANTERRA SEEDS
Leggett	FP Genetics
ORe3541M 	SeCan
ORe3542M 	SeCan
Ore BOOST (F)  VUA	SeCan
Ore Level48 	Seed Depot
Ore Level50 	Seed Depot
ORe RUMINATOR (F)  VUA	Alliance Seed
Pinnacle	FP Genetics
Souris 	Seed Depot
Stride	SeCan
Summit 	FP Genetics
Triactor 	CANTERRA SEEDS
































Varieties being tested for adaptability in Western Canada

AAC Basil 	SeCan
Kalio 	CANTERRA SEEDS
Kyron 	CANTERRA SEEDS

SPRING WHEAT







Canada Western Red Spring

AAC Ahead VB 	Alliance Seed
AAC Alida VB 	SeCan
AAC Brandon 	SeCan
AAC Broadacres VB 	Nutrien Ag Solutions Proven Seed
AAC Cameron VB 	CANTERRA SEEDS
AAC Craven VB 	Nutrien Ag Solutions Proven Seed
AAC Darby VB 	FP Genetics
AAC Elie 	Alliance Seed
AAC Hockley 	FP Genetics
AAC Hodge VB 	FP Genetics
AAC LeRoy VB 	Alliance Seed
AAC Magnet 	FP Genetics
AAC Oakman VB 	SeCan
AAC Redberry 	Alliance Seed
AAC Redstar 	SeCan

AAC Rivers VB 	SeCan
AAC Russell VB 	FP Genetics / Nutrien Ag Solutions Proven Seed
AAC Spike 	SeCan
AAC Starbuck VB 	SeCan
AAC Stoughton VB 	SeCan
AAC Tisdale 	SeCan
AAC Viewfield 	FP Genetics
AAC Walker VB 	FP Genetics
AAC Walsh 	FP Genetics
AAC Warman VB 	SeCan
AAC Westking 	SeCan
AAC Wheatland VB 	SeCan
Baker  VUA	CANTERRA SEEDS
Bolles 	Seed Depot
Breadwinner  VUA	CANTERRA SEEDS
Carberry 	SeCan
Cardale 	Seed Depot
CDC Envy 	Alliance Seed
CDC Hughes VB 	Nutrien Ag Solutions Proven Seed
CDC Landmark VB 	FP Genetics
CDC Ortona 	Nutrien Ag Solutions Proven Seed
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CDC Plentiful 	FP Genetics
CDC Power CL Plus 	Nutrien Ag Solutions Proven Seed
CDC SKRush 	SeCan
CDC Succession CLPlus VB 	Nutrien Ag Solutions Proven Seed
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Ellerslie 	SeCan
Flame  VUA	Alliance Seed
Garde  VUA	CANTERRA SEEDS
Glenn 	CANTERRA SEEDS
Palisade  VUA	CANTERRA SEEDS
Parata 	SeCan
SY Cast 	Nutrien Ag Solutions Proven Seed
SY Gabbro 	Richardson Pioneer
SY Manness 	FP Genetics
SY Torach 	Alliance Seed

Canada Prairie Spring Red






AAC Camrose VB 	Nutrien Ag Solutions Proven Seed
AAC Penhold 	SeCan
AAC Perform 	Alliance Seed
AAC Rimbey VB 	SeCan

AAC Westlock 	SeCan
Accelerate  VUA	CANTERRA SEEDS
CDC Warburg	SeCan
Fierce VB  VUA	Alliance Seed
Recoil  VUA	CANTERRA SEEDS
SY Rorke 	Nutrien Ag Solutions Proven Seed
SY Rowyn 	Alliance Seed

Canada Northern Hard Red

AAC Redwater	SeCan
Faller	Seed Depot
Prosper 	Seed Depot
Shelly 	Seed Depot

Canada Western Special Purpose

AAC Awesome VB 	SeCan
Alotta 	SeCan
WPB Banff VB 	SeCan
WPB Canmore  VUA	SeCan
WPB Whistler  VUA	SeCan

Canadian Western Hard White Spring

AAC Tomkins 	FP Genetics
AAC Whitehead VB 	FP Genetics




Canada Western Soft White Spring

AAC Galore 	SeedNet
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Canada Western Extra Strong










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AAC Brigham VB 	FP Genetics
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AAC Weyburn VB 	Alliance Seed
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Reinland; Ens Farms Ltd. 204-325-4658			F	C
Rosenort; Friesen Seeds Ltd. 204-746-8325				C
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Oakbank; Willowdale Seeds 204-801-0659				C
Ste. Rose du Lac; Gamache, Ryan 204-447-2118				C
Swan River; Oberlin Farms & Seed Services 204-734-2292				C
Warren; Riddell Seed Co. 204-227-5679	S	F		
CDC S0-I ☺				
Carman; Menold, Ulrich, Tyler & Lucas 204-750-2675				R
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A New Role — Offering Farmer Support with a Genetic Advantage

OPEN LISTENING, TRANSPARENCY AND COLLABORATION DEFINE EVERETT'S WORK WITH GROWERS, INDEPENDENT AGRONOMISTS AND THE RETAIL NETWORK.

By Chad Yanchyki, Sales Manager, FP Genetics

For decades, FP Genetics has played a quiet but vital role in Canadian agriculture — delivering seed genetics that farmers rely on to build their success. Now, with the introduction of the Western Product Specialist role, the company is strengthening that bridge between research, retail, and the realities of seed selection. Introducing Everett Boots, who's at the heart of this effort.

Growing up spending summers on his grandfather's farm east of Saskatoon, Sask., Everett developed an early love for agriculture. Enjoying being outside, working with crops and cattle, this connection guided him through a degree in agriculture at the University of Saskatchewan and over a decade with the Crop Development Centre, where he experienced firsthand the journey seed makes from breeding to field.

At the Crop Development Centre, he really came to understand the whole development process — from the initial variety breeding in the greenhouse to field trials and nurseries to the farmer's bin, and now, at FP Genetics, he aligns those dots in the real world.

Everett's role at FP Genetics is uncharted territory, with the opportunity to continually evolve as the future unfolds. "I came from research, and now I'm working with retailers — the hub for so many farmers." His role will be working directly with growers and independent agronomists on top of the retail network, educating them on the genetically advanced varieties available, bridging the gap for meeting their customers' needs. Offering solutions, with the traits that matter most.

His territory is carefully mapped out into sub-regions, which will allow him to visit as many retailers as possible, and more importantly, maintain an invaluable face-to-face connection. His goal for year one is simple, yet clear: "Be in front of as many people as I can, create those connections, nurture them. Then, moving forward, be that trusted source and reference point for our partners and the farm's decision makers."

The response has been welcoming and beyond encouraging. "Farmers have made mention they'd like to walk into any retailer and comfortably obtain advice about varieties and agronomics. That's the support and stewardship I will deliver."

His day can typically range from phone calls with growers, to on-site visits and work at trial locations, often joking that the most important thing about his role is



Everett Boots is the new Western Product Specialist for FP Genetics.

when the phone rings, he immediately jumps on it. "With the role being so new and specialized, you never know where that conversation will lead."

Everett takes this role both passionately and personally. In the end it's all about helping farmers confidently reach their full potential — FARMING must WIN. "Weather, interest rates, and commodity prices are all unpredictable, but your seed choice doesn't have to be. I want to help farmers make the most of what they can control and be ready to face the future and its challenges"

He's a natural fit for the role and for the company. Product knowledge can be learned, but qualities like open listening, transparency, and problem solving are deeply rooted in his personality. Everett's approachable nature is already making a positive difference in the field, and his collaborative mindset aligns well with the team's vision.

Everett's work is driven by identifying the challenges farmers face and offering them detailed and accurate solutions. "The door is always open," he says. "Farmers, retailers, agronomists — I'm just a phone call away. Let's develop custom strategies, build best practices, and tailor decisions to your individual needs."

FP Genetics isn't here to just sell seed — it's about the future unfolding, one gene, one variety at a time. It's about coming together to Farm on Purpose, with Purpose! ■

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Oak River; J.S. Henry & Son Ltd. 204-566-2422		F		
Plumas; Court Seeds Ltd. 204-386-2354		F		
Russell; Keating Seed Farms Inc. 204-773-3854		F		

AAC WHEATLAND ☺ - AAC BRANDON ☺				
Binscarth; Inland Seed Corp. 204-683-2316				C
Boissevain; Armstrong Seeds Ltd. 204-534-2566				C
Brandon; Wheat City Seeds Ltd. 204-727-3337				R
Brandon; Whetter, Rodney & Darren & Evan 204-729-7059				R
Boissevain; Boissevain Select Seeds 204-534-0752				R
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800				C
Darlingford; Morrow, Graham 204-362-8986				C
Decker; Murray Farms Inc. 204-764-0366				R
Fisher Branch; Gulay Family Farm 204-739-8184				R
Gilbert Plains; Tokar Pedigreed Seed Corp. 204-648-7070				C
Grandview; Triple S Seeds Ltd. 204-638-2004				C
Inglis; Beischer Family Farm Seeds Ltd. 204-564-2676				C
Holland; Patenaude, Donald & Robert 204-526-5087				C
Kenton; Robert H. Stevenson Ltd. 204-851-0493				R
Kenton; Stevenson, Richard D.O. & Douglas 204-838-2696				C
Kenville; Carmichael, John A. 204-734-8683				C
Killarney; Chatham Seeds Ltd. 204-523-2050				C
Manitou; Sanders Seed Farm 204-242-4200				C
Mather; McLennan Farms Ltd. 204-529-2372				C
Miniota; Walker, Alan Glen 204-567-3647				C
Minto; Fraser Seeds Ltd. 204-534-7458				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422	S	F	R	
Pilot Mound; Wallace, Joe 204-825-4543				C
Rivers; Redsper Ent. Ltd. 204-328-5346				R
Russell; Keating Seed Farms Inc. 204-773-3854				C
Solsgrith; Nickel, James D. & John H. & Kevin J. & J. Gordon 204-773-6734				C
Treherne; Stinson Seeds 204-526-5351				C
Wawanesa; Ellis Seeds 204-824-2290				C

SPRING WHEAT

	S	F	R	C
AAC BRANDON ☺				
Altona; Fuchsmeier, Joni 204-324-3859				C
Arborg; Harreg Farms 204-642-2570				C
Baldur; Scott Pantel 204-245-0860				C
Boissevain; Boissevain Select Seeds 204-534-0752				C
Carberry; Calvert Ag Inc. 204-573-1278				C
Carman; Menold, Ulrich, Tyler & Lucas 204-750-2675		F		C
Crystal City; Fallis, J. Allan & Mark A. 204-825-4525				C
Darlingford; Morrow, Graham 204-362-8986				C
Deloraine; Bolduc & Bell Farms 204-747-2913		F		C
Domain; Pitura Seeds 204-736-2849				C
Killarney; Bar H Agri Seeds 204-523-7464				C
Lowe Farm; MB Seeds Ltd. 204-746-4652				C
MacGregor; Hulme Agra Products Inc. 204-871-4666				C
Minto; Southern Seed 204-534-0988		F	R	C
Morris; Red River Seeds Ltd. 204-746-3059				C
Newdale; Warehamdale Seeds Ltd. 204-867-0268				C
Notre Dame De Lourdes; Durand Seeds Inc. 204-745-7577				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422				C
Oakbank; Willowdale Seeds 204-801-0659		F		C

Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704				C
Portage La Prairie; Askin, Raymond T. & Jeffrey S.	204-856-6475				C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908	S	F	R	
Plum Coulee; Janzen, Ken, Jayme & Ernie A.	204-362-1789				C
Plumas; Court Seeds Ltd.	204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206			R	C
Pilot Mound; Wallace, Joe	204-825-4543				C
Portage La Prairie; Sanderson, Garry	204-857-8406				C
Rosenort; Friesen Seeds Ltd.	204-746-8325				C
Sanford; Bergen Seed Farm	204-793-3752				C
Somerset; Sierens Seed Service	204-744-2883			R	C
Ste. Anne; Seine River Seed Farm	204-371-7700				C
AAC HOCKLEY ☺					
Arborg; Timchishen Seeds Farms	204-641-1288			R	
Binscarth; Inland Seed Corp.	204-683-2316			R	
Boissevain; Boissevain Select Seeds	204-534-0752			R	C
Carman; RJP Seed Ltd.	204-745-3304				C
Cromer; Bartel Seeds	204-851-1755				C
Cromer; Bartel Seeds	204-851-1390				C
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800				C
Dauphin; Fisher Seeds Ltd.	204-622-8800				C
Domain; Manness Seed	204-736-2622	S	F	R	
Domain; Pitura Seeds	204-736-2849			F	
Gilbert Plains; Tokar Pedigreed Seed Corp.	204-648-7070				C
Grandview; Triple S Seeds Ltd.	204-638-2004				C
Homewood; Agassiz Seed Farm	204-745-6655				C
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676				C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704				C
Plumas; Court Seeds Ltd.	204-386-2354				C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206			R	C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908	S		R	
Rosenort; Friesen Seed	204-746-5751				C
Souris; Kohut, David Anton & Richard & Gregory & Katherine	204-483-3063			R	
Ste. Anne; Seine River Seed Farm	204-371-7700				C
Ste. Rose du Lac; Gamache, Ryan	204-447-2118				C
AAC SPIKE ☺					
Arborg; Timchishen Seeds Farms	204-641-1288			F	R
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800				R
Oakbank; Willowdale Seeds	204-801-0659				R
AAC VIEWFIELD ☺					
Grandview; Triple S Seeds Ltd.	204-638-2004			R	C
Rosenort; Friesen Seed	204-746-5751				C
Swan River; Alford, Wayne G.	204-734-8196				C
AAC WALSH ☺					
Altona; LD Seeds	204-324-7999	S	F	R	
Arborg; Timchishen Seeds Farms	204-641-1288			S	F
Boissevain; Boissevain Select Seeds	204-534-0752			S	F
Cromer; Bartel Seeds	204-851-1390				C
Domain; Manness Seed	204-736-2622	S	F	R	
Domain; Pitura Seeds	204-736-2849			S	R
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676				R
Killarney; Bar H Agri Seeds	204-523-7464			R	Agri
MacGregor; Hulme Agra Products Inc.	204-871-4666			S	F
Manitou; Sanders Seed Farm	204-242-4200			S	F
Plumas; Court Seeds Ltd.	204-386-2354				F
Sanford; Bergen Seed Farm	204-793-3752			S	
Souris; Kohut, David Anton & Richard & Gregory & Katherine	204-483-3063			R	
Swan River; Alford, Wayne G.	204-734-8196			F	R
AAC WESTKING ☺					
Altona; LD Seeds	204-304-0048				C
Arborg; Timchishen Seeds Farms	204-641-1288			S	
Altona; Wiebe, Lloyd	204-324-7999				C
Baldur, Scott Pantel	204-245-0860				R
Binscarth; Inland Seed Corp.	204-683-2316			S	F
Boissevain; Armstrong Seeds Ltd.	204-534-2566				F
Boissevain; Boissevain Select Seeds	204-534-0752				C
Boissevain; Latimer, Kevin B. & Duane E.	204-534-8318				C
Brandon; Wheat City Seeds Ltd.	204-727-3337				C
Brandon; Whetter, Rodney & Darren & Evan	204-729-7059			S	F
Carberry; Calvert Ag Inc.	204-573-1278				R
Carman; Menold, Thomas	204-750-2682				C
Carman; Menold, Ulrich, Tyler & Lucas	204-750-2675			S	F

Cromer; Bartel Seeds	204-851-1390				R	C
Crystal City; Buchanan, Kenneth S., Jayden, & Dean K.	204-825-7151					C
Crystal City; Fallis, J. Allan & Mark A.	204-825-4525					C
Darlingford; Morrow, Graham	204-362-8986					C
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800				R	C
Dauphin; Fisher Seeds Ltd.	204-622-8800					C
Decker; Murray Farms Inc.	204-764-0366			S	F	C
Deloraine; Bolduc & Bell Farms	204-747-2913					R
Domain; Pitura Seeds	204-736-2849			S		C
Dufrost; Frosty Pine Farms Ltd.	204-746-4175				F	
Dufrost; R & R Catellier Farms	204-746-4175					C
Elphinstone; Gerrard Family Seeds	204-365-0321					C
Fisher Branch; Gulay Family Farm	204-739-8184					C
Gilbert Plains; Tokar Pedigreed Seed Corp.	204-648-7070				S	F
Glenboro; Jefferies Seeds	204-720-7282					C
Grandview; Triple S Seeds Ltd.	204-638-2004			S	F	R
Hamiota; Doupe, Neil D.	204-764-0028					C
Holland; Kubinec, Anastasia	204-526-2776					C
Holland; Patenaude, Donald & Robert	204-526-5087					C
Holland; Vigar, Murray & Gary	204-526-2108					C
Homewood; Agassiz Seed Farm	204-745-6655				F	C
Inglis; Beischer Family Farm Seeds Ltd.	204-564-2676					C
Kenville; Carmichael, John A.	204-734-8683					C
Killarney; Bar H Agri Seeds	204-523-7464					C
Killarney; Chatham Seeds Ltd.	204-523-2050					C
Lowe Farm; MB Seeds Ltd.	204-746-4652				R	C
MacGregor; Hulme Agra Products Inc.	204-871-4666			S		R
Manitou; Sanders Seed Farm	204-242-4200					C
Miniota; Walker, Alan Glen	204-567-3647					R
Minto; Fraser Seeds Ltd.	204-534-7458					C
Morden; Wilson, James M.	204-362-2449				F	
Morris; Mueller, Malte	204-209-0024			S	F	C
Navin; James Farms Ltd.	204-222-8785					C
Newdale; Warehamdale Seeds Ltd.	204-867-0268					C
Niverville; Prairie Sky Crop Solutions	204-388-4303					C
Notre Dame De Lourdes; Durand Seeds Inc.	204-745-7577					R
Notre Dame De Lourdes; Durand, Leo	204-248-2372					C
Oak Bluff; Gousseau, Marcel E. & Robert	204-981-6953					C
Oak River; J.S. Henry & Son Ltd.	204-566-2422				F	C
Oakbank; Willowdale Seeds	204-801-0659				F	C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler	204-871-6704					C
Pilot Mound; Wallace, Joe	204-825-4543					C
Plum Coulee; Janzen, Ken, Jayme & Ernie A.	204-362-1789					C
Plumas; Court Seeds Ltd.	204-386-2354					C
Plumas; Tonn, Todd & Darren & Nolan	204-386-2206					C
Portage La Prairie; Askin, Raymond T. & Jeffrey S.	204-856-6475			S	F	
Portage La Prairie; Pugh Seeds Ltd.	204-871-1467					R
Portage La Prairie; Sanderson, Garry	204-857-8406			S	F	C
Portage La Prairie; Sissons Farms Ltd.	204-856-9908					C
Reinland; Ens Farms Ltd.	204-325-4658			S		R
Reston; Greig, Fred L. & Cameron & Roper, Jordan	204-877-3813				F	R
Rivers; Providence Farms	204-761-8702					C
Rivers; Redsper Ent. Ltd.	204-328-5346					C
Rosenort; Friesen Seeds Ltd.	204-746-8325					C
Russell; Keating Seed Farms Inc.	204-773-3854					C
Sanford; Bergen Seed Farm	204-793-3752			S	F	C
Solsgirth; Nickel, James D. & John H. & Kevin J. & J. Gordon	204-773-6734					C
Somerset; Sierens Seed Service	204-744-2883			S		R
Stonewall; Unger Seed Farm Ltd.	204-467-8630			S	F	C
St. Leon; Labossiere, Luc N. & Rejean F.	204-245-0191					C
St. Joseph; Remillard Seed Farm	204-737-2376					C
Ste. Anne; Seine River Seed Farm	204-371-7700					C
Swan River; Badowski Farms Ltd.	204-281-0668					C
Swan River; Oberlin Farms & Seed Services	204-734-2292					C
Virden; Clearview Acres Ltd.	204-748-7666					C
Virden; Hutchison, Barry	204-851-6157					R
Warren; Jones, Gavin R.	204-322-5604					R
Warren; Riddell Seed Co.	204-227-5679			S	F	C
Wawanesa; Ellis Seeds	204-824-2290					C
ACCELERATE ☺ VUA						
Dauphin; Dauphin Plains Seeds Ltd.	204-638-7800					C
Morris; Mueller, Malte	204-209-0024					R

ALOTTA ☺

Carman; Menold, Thomas 204-750-2682
 Rivers; Redspen Ent. Ltd. 204-328-5346
 Ste. Anne; Seine River Seed Farm 204-371-7700
 Swan River; Badowski Farms Ltd. 204-281-0668
 Warren; Riddell Seed Co. 204-227-5679

BAKER ☺ **VUA**

Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800
 Glenboro; Jefferies Seeds 204-720-7282
 Killarney; Chatham Seeds Ltd. 204-523-2050
 Morris; Mueller, Malte 204-209-0024
 Pilot Mound; Wallace, Joe 204-825-4543
 Stonewall; Unger Seed Farm Ltd. 204-467-8630
 Virden; Clearview Acres Ltd. 204-748-7666

BOLLES ☺

Portage La Prairie; Pugh Seeds Ltd. 204-871-1467
 Solsgrith; Nickel, James D. & John H. & Kevin J. & J. Gordon 204-773-6734

BREADWINNER ☺ **VUA**

Morden; Wilson, James M. 204-362-2449
 Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813

CDC ENVY ☺

Russell; Keating Seed Farms Inc. 204-773-3854
 Swan River; Oberlin Farms & Seed Services 204-734-2292

CDN BISON

Portage La Prairie; Faurchou, David & Glenn D. 204-327-5725

FALLER

MacGregor; Hulme Agra Products Inc. 204-871-4666
 Oakbank; Willowdale Seeds 204-801-0659
 Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler 204-871-6704
 Plum Coulee; Janzen, Ken, Jayme & Ernie A. 204-362-1789
 Rosenort; Friesen Seeds Ltd. 204-746-8325
 Ste. Anne; Seine River Seed Farm 204-371-7700

PROSPER ☺

Altona; Wiebe, Lloyd 204-324-7999
 Morris; Red River Seeds Ltd. 204-746-3059
 Rosenort; Friesen Seeds Ltd. 204-746-8325

RECOIL VUA

Morris; Mueller, Malte 204-209-0024

SY MANNESS ☺

Altona; Wiebe, Lloyd 204-324-7999
 Arborg; Timchishen Seeds Farms 204-641-1288
 Baldur; Desrochers, David Oscar 204-825-7400
 Boissevain; Armstrong Seeds Ltd. 204-534-2566
 Boissevain; Boissevain Select Seeds 204-534-0752
 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
 Domain; Manness Seed 204-736-2622
 Domain; Pitura Seeds 204-736-2849

Elphinstone; Gerrard Family Seeds 204-365-0321

Fannystelle; Nadeau Seeds Inc. 204-436-2469

Glenboro; Jefferies Seeds 204-720-7282

Grandview; Triple S Seeds Ltd. 204-638-2004

Homewood; Agassiz Seed Farm 204-745-6655

Killarney; Bar H Agri Seeds 204-523-7464

Manitou; Sanders Seed Farm 204-242-4200

Morris; Red River Seeds Ltd. 204-746-3059

Navin; James Farms Ltd. 204-222-8785

Newdale; Warehamdale Seeds Ltd. 204-867-0268

Oakville; Miller, Andrea & Graham & Hofer, Don & Tyler 204-871-6704

Rosenort; Friesen Seed 204-746-5751

Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813

Russell; Keating Seed Farms Inc. 204-773-3854

Sanford; Bergen Seed Farm 204-793-3752

Souris; Kohut, David Anton & Richard & Gregory & Katherine 204-483-3063

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

Swan River; Alford, Wayne G. 204-734-8196

Wawanesa; Ellis Seeds 204-824-2290

SY TORACH ☺

Elphinstone; Gerrard Family Seeds 204-365-0321

WINTER WHEAT**AAC OVERDRIVE** ☺

Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800
 Domain; Manness Seed 204-736-2622
 Domain; Pitura Seeds 204-736-2849
 Gilbert Plains; Tokar Pedigreed Seed Corp. 204-648-7070
 Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813
 Ste. Anne; Seine River Seed Farm 204-371-7700

AAC WILDFIRE ☺

Baldur; Scott Pantel 204-245-0860
 Plumas; Court Seeds Ltd. 204-386-2354

AAC COLDFRONT ☺

Domain; Pitura Seeds 204-736-2849
 Minto; Southern Seed 204-534-0988
 Rosenort; Friesen Seeds Ltd. 204-746-8325



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WHEAT BARLEY OATS PEAS FLAX CANOLA

CLEARVIEW ACRES LTD.

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Oilseeds

Variety Description Key

A “CHECK CHARACTERISTICS” is at the bottom of each table for soybean and sunflower to display the long-term yield, number of site years, maturity and any other check attributes.

The grey box has been placed at the bottom of each table for canola and flax displaying the “GRAND MEAN” for Yield (bu/acre) and the corresponding LSD value ($p < 0.05$).

Except for the long-term average yield, variety description information was obtained from the Co-operative Registration Trials. For Relative Maturity, actual number of days will depend on local climactic conditions and to some extent on management practices.

“Resistance Level” ratings: HS = highly susceptible; S = susceptible; MS = moderately susceptible; MR = moderately resistant; R = resistant; ‘-’ = not available.

Site Years Tested is the cumulative number of locations over the years that a variety has been tested against the check variety.

☞ Indicates a variety that is protected by Plant Breeders’ Rights legislation that complies with UPOV 1978.

☞ Indicates a variety that is protected by, or has been applied for and is pending, Plant Breeders’ Rights legislation that complies with UPOV 1991.

Key to 2025 Yield Tables

CV % = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD = Least Significant Difference. Varieties must differ by the LSD to be considered significantly different from one another.

Sign Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.

Canola & Soybean Comments

For specific notes regarding the canola tables, refer to the CANOLA COMMENTS at the top of those respective pages.

For specific notes regarding the soybean tables, refer to the SOYBEAN COMMENTS at the top of page 64.



SANDERS SEED FARM

PEDIGREED GROWERS & PROCESSORS

 **Daniel Sanders**
204-242-4200

 **Dylan Sanders**
204-242-4331

 **Box 700**
Manitou, MB

Canola Variety Evaluation Trials Data:

All variety yields compared as a percentage of the check specific to that trial. Check variety was chosen based on % of acres grown in MASC 2024 Variety Marketshare Report. LibertyLink trial was run as separate from Roundup-Ready. All canola yield trials are straight-cut. Yields derived over two or more growing seasons are the best indicator of variety performance. Use single site year data with caution.

Comments:

Variety descriptions summarize the performance of varieties tested in the 2025 Canola Variety Evaluation Trials. Data donated by the Manitoba Canola Growers Association. For more information visit canolagrowers.com. Lodging is rated on a 1 to 5 scale, where 5 is a completely lodged plant at harvest.

Blackleg Resistance

Varieties in the table below have a resistant (R) rating for Blackleg (<30% infection of Westar check) based on Western Canada Canola/Rapeseed Recommending Committee (WCC/RRC) rating. Lesions and yield loss can still occur, based on the level of inoculum and blackleg pathotype in the field, in combination with environmental conditions conducive for disease development. Some seed distributors have chosen to provide blackleg resistance grouping based on major-gene (qualitative) resistance within that variety in addition to the traditional rating. Labels identifying major resistance genes present will use the letters: A, B, C, D, E1, E2, F, G, H, and X. Adult-plant (quantitative) resistance remains an important factor. Visit blackleg.ca for details on how resistance groups work.

Clubroot Resistance

Clubroot is a long-lived soil-borne disease that can impact canola performance. Using clubroot resistant varieties in rural municipalities where clubroot has been found is highly recommended as a risk mitigation tool. To know for sure if your own fields have clubroot, soil testing is the only way to find out prior to finding galls in the field. See page 64 for the map indicating clubroot distribution in Manitoba.

Clubroot resistance is generally termed 1st or 2nd Generation based on genetic source. First-generation clubroot resistance confers resistance to clubroot pathotypes 2F 3H, 5I, 6M, and 8N, on the Canadian Clubroot Differential Set (Strelkov et al., 2018).

Second-generation sources contain resistance to a varying set of pathotypes outside the original five first-generation pathotypes, but may also have resistance to the original five. For further information on clubroot resistance labels, please visit clubroot.ca, refer to the company website, or speak with your seed representative.

Pod Shatter Resistance

The pod shatter rating scale was developed by the Canola Council of Canada in 2021 and uses a scale of 1-9, with 5-9 meaning lower shatter risk, and 1-4 having higher risk and being more suitable for swathing. Numeric pod shatter ratings are provided by their respective companies, or may not yet be identified on the new rating system.



BrettYoung™ TruFlex® Canola

- > Outstanding yield potential
- > Double-layered DefendR® protection against blackleg and clubroot
- > Pod DefendR shatter tolerance

TALK TO YOUR RETAILER TODAY

TruFlex
CANOLA

BY 6223^{TF}

BY 6217^{TF}

BY 6216^{TF}

BY 6214^{TF}

BY 6211^{TF}

BrettYoung
DISTINCT BY DESIGN

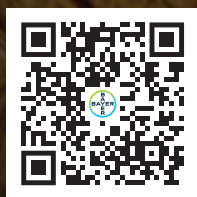
Always read and follow insect resistance management requirements (where applicable), grain marketing and all other stewardship practices and pesticide label directions. Visit crops.cscience.bayer.ca/product-legal to review important stewardship and product information including regulatory status, grain marketing requirements, herbicide and insect tolerance, pesticide use and product trial results. Roundup Ready® and TruFlex® are trademarks of Bayer Group. Used under license. ©2025 Bayer Group. All rights reserved.

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Raxil[®] Rise⁺



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*Source: 2025 AGDATA West Cereal Seed Treatment Report – Cereal Seed Treatments

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LIBERTYLINK CANOLA

Variety Description

Name	Herbicide Tolerance ¹	Manitoba CVET Data ¹				WCC/RRC Data ²			
		No of Sites	Yield (% of check)	Yield (bu/acre)	Maturity (Days)	Lodging (1-5)	Blackleg Resistance ⁴ (Group) ^{4a}	Clubroot Resistance ⁴ (Generation) ^{4b}	Pod Shatter Rating ⁵ (1-9)
LibertyLink - Straight Cut									
BY 7204LL	LL	8	95%	59.0	97.1	1.2	R (E2)	R (1+2)	Y (7.5)
BY 7206LL	LL	8	99%	61.1	99.6	1.5	R (A, E2, G)	R (1+2)	Y (7.3)
CP24L3C (CROPLAN)	LL	7	96%	59.4	97.3	1.4	R	R (1+2)	Y (7.0)
CP25L3C (CROPLAN)	LL	7	97%	60.1	98.2	1.5	R	R (1+2)	Y (7.2)
CS4100 LL	LL	8	95%	58.7	97.8	1.5	R (E2, G)	R (1+2)	Y (7.0)
L330PC (InVigor)	LL	8	101%	63.0	96.1	1.4	R	R (1)	Y
L333PC (InVigor)	LL	8	100%	62.0	98.0	1.4	R	R (1)	Y
L340PC (InVigor)	LL	8	100%	62.0	96.2	1.4	R	R (1)	Y
L350PC (InVigor)	LL	8	103%	64.1	99.9	1.5	R	R (1)	Y
L356PC (InVigor)	LL	8	100%	62.0	97.2	1.5	R	R (1)	Y
MC 5126LL	LL	8	88%	54.5	96.5	1.5	R	R (1+ 3A, 3D, 5X, 8E)	Y (6.0)
LSD			3.6	2.2					

¹ Data from independent canola hybrid testing in the Manitoba Canola Variety Evaluation Trials.

² Data from canola hybrid registration testing at Western Canadian Canola/Rapeseed Recommending Committee Trials.

³ Herbicide tolerance is indicated as LL - LibertyLink, TF - TruFlex, RR - Roundup Ready, CL - Clearfield

⁴ Genetic disease resistance is indicated with an "R" resistant rating to Blackleg, Clubroot, based on variety descriptions submitted to CFIA.

^{4a,b} Additional details of blackleg group and clubroot generation labels provided by respective companies.

⁵ The Canola Council of Canada rating system indicates that 1 = poor, 9 = excellent pod shatter resistance.

ROUNDUP READY CANOLA

Variety Description

Name	Herbicide Tolerance ³	Manitoba CVET Data ¹				WCC/RRC Data ²			
		No of Sites	Yield (% of check)	Yield (bu/acre)	Maturity (Days)	Lodging (1-5)	Blackleg Resistance ⁴ (Group) ^{4a}	Clubroot Resistance ⁴ (Generation) ^{4b}	Pod Shatter Rating ⁴ (1-9)
Roundup Ready - Straight Cut									
CP25T2C (CROPLAN)	TF	8	94%	57.8	97.2	1.6	R (E1, G)	R (1+2)	Y (7.3)
CS3200 TF	TF	8	91%	55.9	98.6	1.5	R (C)	R (1+2)	Y (7.0)
CS3300 TF	TF	8	100%	61.5	94.6	1.9	R (A, E2)	R (1)	Y (7.0)
MC 5230TF	TF	8	99%	60.7	97.2	2.1	R (Rlm7, RlmS)	R (1)	Y (7.6)
LSD			3.6	2.2					

¹ Data from independent canola hybrid testing in the Manitoba Canola Variety Evaluation Trials.

² Data from canola hybrid registration testing at Western Canadian Canola/Rapeseed Recommending Committee Trials.

³ Herbicide tolerance is indicated as LL - LibertyLink, TF - TruFlex, RR - Roundup Ready, CL - Clearfield

⁴ Genetic disease resistance is indicated with an "R" resistant rating to Blackleg, Clubroot, based on variety descriptions submitted to CFIA. NT - not tested through WCC/RRC to date.

^{4a,b} Additional details of blackleg group and clubroot generation labels provided by respective companies.

⁵ The Canola Council of Canada rating system indicates that 1 = poor, 9 = excellent pod shatter resistance.

Name	LONG SEASON ZONE					MID SEASON ZONE		
	Carman	Holland	Melita	Morden	Morris	Arborg	Hamiota	Swan River
Liberty Link - Straight Cut (bu/acre)								
BY 7204LL	38.6	53.7	61.3	77.1	59.0	45.8	74.6	62.1
BY 7206LL	38.6	55.6	61.7	78.8	54.5	56.2	75.8	67.9
CP24L3C (CROPLAN)	40.8	52.1	60.3	74.2	56.2	---	75.4	62.7
CP25L3C (CROPLAN)	37.4	52.7	60.4	74.8	56.1	---	74.6	65.9
CS4100 LL	42.4	55.2	56.9	75.8	56.8	40.8	74.3	64.3
L330PC (InVigor)	44.9	54.2	63.9	82.7	61.8	32.9	76.8	69.0
L333PC (InVigor)	52.9	60.6	58.4	72.1	62.9	43.8	79.5	71.1
L340PC (InVigor)	47.4	56.8	63.2	83.5	63.3	44.8	77.1	72.9
L350PC (InVigor)	45.9	60.1	62.3	75.5	60.0	41.2	81.4	67.1
L356PC (InVigor)	51.6	55.6	63.3	76.1	60.1	47.3	78.8	69.7
MC 5126LL	40.3	49.7	60.5	76.2	51.4	47.0	76.0	66.1
Mean	43.7	55.1	61.1	77.0	58.4	44.4	76.8	67.2
LSD (bu/acre)	3.5	4.4	7.9	5.5	5.2	8.1	4.8	8.7
CV	5.6	5.5	8.9	4.9	6.2	12.5	4.3	9.0
Seeding Date	13-May	27-May	26-May	1-Jun	25-May	23-May	26-May	21-May
Harvest Date	29-Aug	17-Sep	23-Sep	4-Oct	17-Sep	16-Sep	22-Sep	9-Sep



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Name	LONG SEASON ZONE					MID SEASON ZONE		
	Carman	Holland	Melita	Morden	Morris	Arborg	Hamiota	Swan River
Roundup Ready - Straight Cut (bu/acre)								
CP25T2C (CROPLAN)	41.8	52.2	59.6	67.9	57.9	---	85.1	70.2
CS3200 TF	34.1	54.0	67.0	63.1	48.2	29.3	76.7	75.0
CS3300 TF	44.3	52.2	61.7	79.5	63.0	37.9	83.0	70.6
MC 5230TF	42.5	55.2	69.5	76.5	61.1	28.7	81.2	71.2
Mean	40.7	53.4	64.5	71.8	57.6	32.0	81.5	71.7
LSD (bu/acre)	4.7	4.1	13.5	2.6	4.6	6.9	2.8	9.1
CV	7.2	4.8	13.0	2.3	4.9	12.5	2.2	7.9
Seeding Date	13-May	27-May	26-May	1-Jun	25-May	23-May	26-May	21-May
Harvest Date	29-Aug	17-Sep	23-Sep	4-Oct	17-Sep	16-Sep	22-Sep	9-Sep

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BY DENO XT	00.3 RM
BY ROBSON XT	00.6 RM

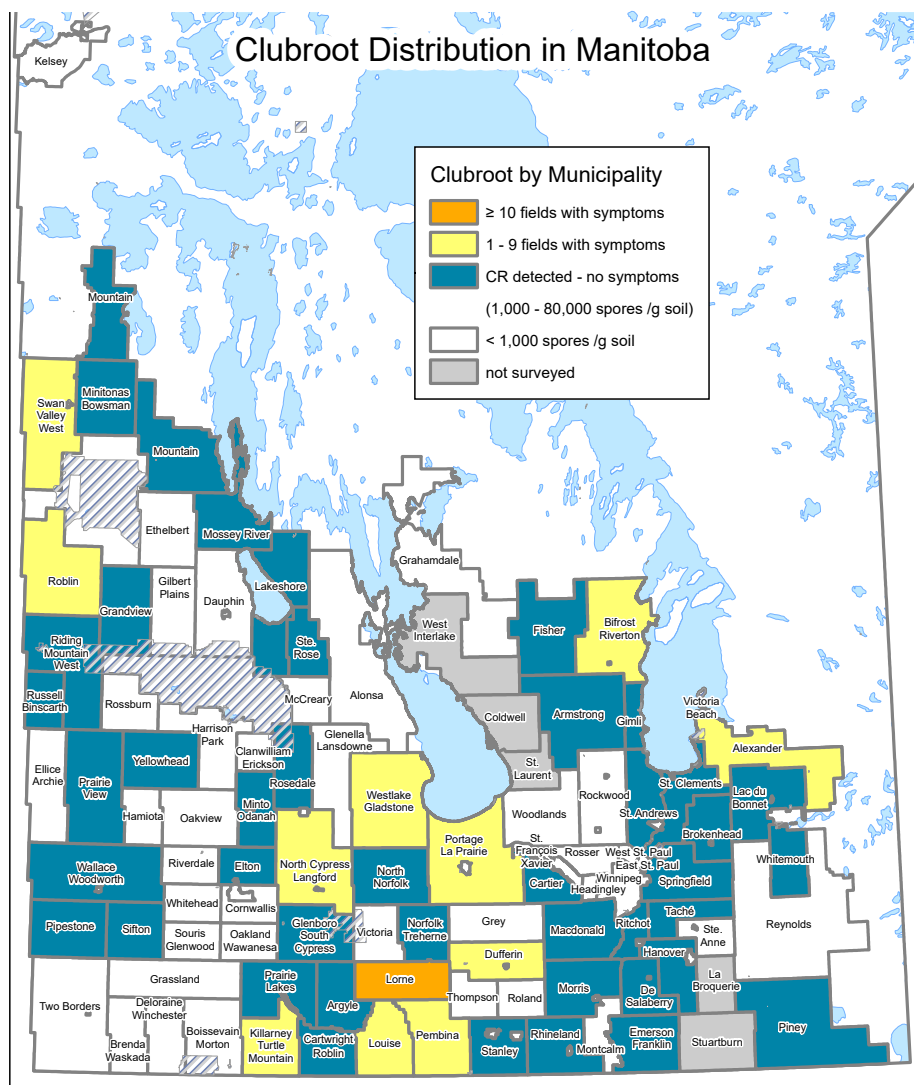


Prairie-Harmonized Clubroot Distribution Map

(September 2024, no updates for September 2025)

The map shows symptomatic clubroot findings by rural municipality (RM), discovered through visual field symptoms and presence of clubroot spores in soil through laboratory testing for DNA.

This map is also useful for farmers and/or those who advise growers on either side of the Manitoba-Saskatchewan border. The Ministry of Agriculture in Saskatchewan also shares out this style of map.



Author: Manitoba Agriculture
Source: MB Ag Analysis
Date: September 23, 2024



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FLAX

Comments:


















All variety descriptions other than yield are based on data from the Linseed Cooperative Trials in the Prairie provinces.

MCVET flax testing was done in partnership with the University of Saskatchewan Crop Development Centre across all three Prairie provinces in 2025.

All varieties are immune to rust.

All varieties are susceptible to pasmo.

Variety Descriptions

Variety	Site Years Tested	Yield bu/acre	Maturity +/- 102 days	Height +/- 68 cm	Seed Colour	Seed Size TSW	Oil Content	Oil Quality ¹ :		Resistance Level:	
								Iodine Number	ALA Content	Lodging ²	Fusarium Wilt
AAC Bravo 	30	34	1	0	brown	6.4	44.6	194.0	60.2	G	MR
AAC Bright 	25	35	2	0	yellow	5.6	48.8	192.1	56.2	G	MR
AAC Marvelous 	19	37	2	0	brown	5.8	47.1	192.1	55.8	G	MR
CDC Bethune 	84	35	0	0	brown	5.8	45.6	188.6	54.7	G	MR
CDC Dorado 	19	33	-1	-5	yellow	5.9	46.6	206.6	65.8	FG	MR
CDC Esme 	21	37	2	-2	brown	6.3	44.5	192.0	57.1	G	MR
CDC Glas 	53	36	1	3	brown	5.2	45.8	192.0	56.6	G	MR
CDC Kernen 	29	37	1	0	brown	6.5	45.4	191.6	57.3	VG	MR
CDC Neela 	24	35	1	3	brown	5.7	45.5	194.4	59.1	G	MR
CDC Plava 	21	35	-2	-3	brown	5.7	46.5	195.5	57.2	G	MR
CDC Rowland 	28	39	4	0	brown	6.8	45.2	195.1	59.2	G	MR
CDC Sorrel 	56	35	1	3	brown	6.4	45.1	192.7	57.8	F	MR
FP2608	20	36	3	-6	brown	5.9	44	190.0	56.7	VG	VG
Hanley 	30	32	-2	-5	brown	5.7	44.7	197.7	58.6	VG	R
Topaz 	12	34	0	0	brown	5.8	45.9	188.2	54.4	G	MR
VT50 (NuLin50) 	28	34	4	-5	yellow	5.1	47.1	209.4	67.6	VG	MR
WestLin 70	12	34	2	5	brown	6.4	45.8	194.5	61.9	G	MR
WestLin 71 	15	35	2	-5	brown	5.6	47.5	198.1	61.2	G	MR
WestLin 72 	29	34	3	-3	brown	5.4	47.0	192.8	57.0	VG	MR
GRAND MEAN (bu/acre)		35									
LSD (p<0.05)		2.3									

¹ Oil quality of flax is based on the amount of linolenic acid measured in the seed or as measured by iodine value which is calculated from the fatty acid composition of the seed. A higher iodine value and/or higher ALA content indicates a higher overall oil quality in the seed.

² E = Excellent; VG = Very Good; G = Good; FG = Fair to Good; F = Fair; PF = Poor to Fair; P = Poor.



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Flax Yield Comparisons

	2025 Yield (bu/acre)							
VARIETY		Arborg	Carberry	Hamiota	Melita	Roblin	Rosenort	St. Rose du Lac
AAC Bright ☺		15	26	27	57	41	25	--
CDC Esme ☺		14	30	37	57	44	37	31
CDC Glas ☺		14	29	28	60	43	29	31
CDC Kernen ☺		16	26	37	63	35	33	32
FP2608		18	30	38	65	38	31	34
SITE GRAND MEAN (bu/acre)		15	29	27	60	42	32	32
CV %		11	4.0	8.0	5.0	6.0	13.0	9
LSD (bu/acre)		-	2	5	6	4	7	-
Sign Diff		No	Yes	Yes	Yes	Yes	Yes	No
Seeding Date		22-May	13-May	26-May	12-May	13-May	3-May	30-May
Harvest Date		10-Oct	24-Sep	22-Sep	23-Sep	8-Oct	19-Sep	15-Oct



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SOYBEANS

NOTES FOR ALL SOYBEAN TABLES

Maturity Notes:

Soybean varieties have been organized into 4 maturity zones - very early, early, mid and long season areas.

Relative days to maturity (dam) is the number of days from seeding to plant maturity (95% of the pods on the plant are mature with seeds rattling in the pods when plant is shaken) and is expressed as + or - days from the check. Growers need to be cautious when using only one year data when evaluating maturity and yield. Using multiple year maturity data when available will give you a better indication on how a variety will mature with different growing seasons. Actual days to maturity for the check is found in the grey check box at the bottom of the table.

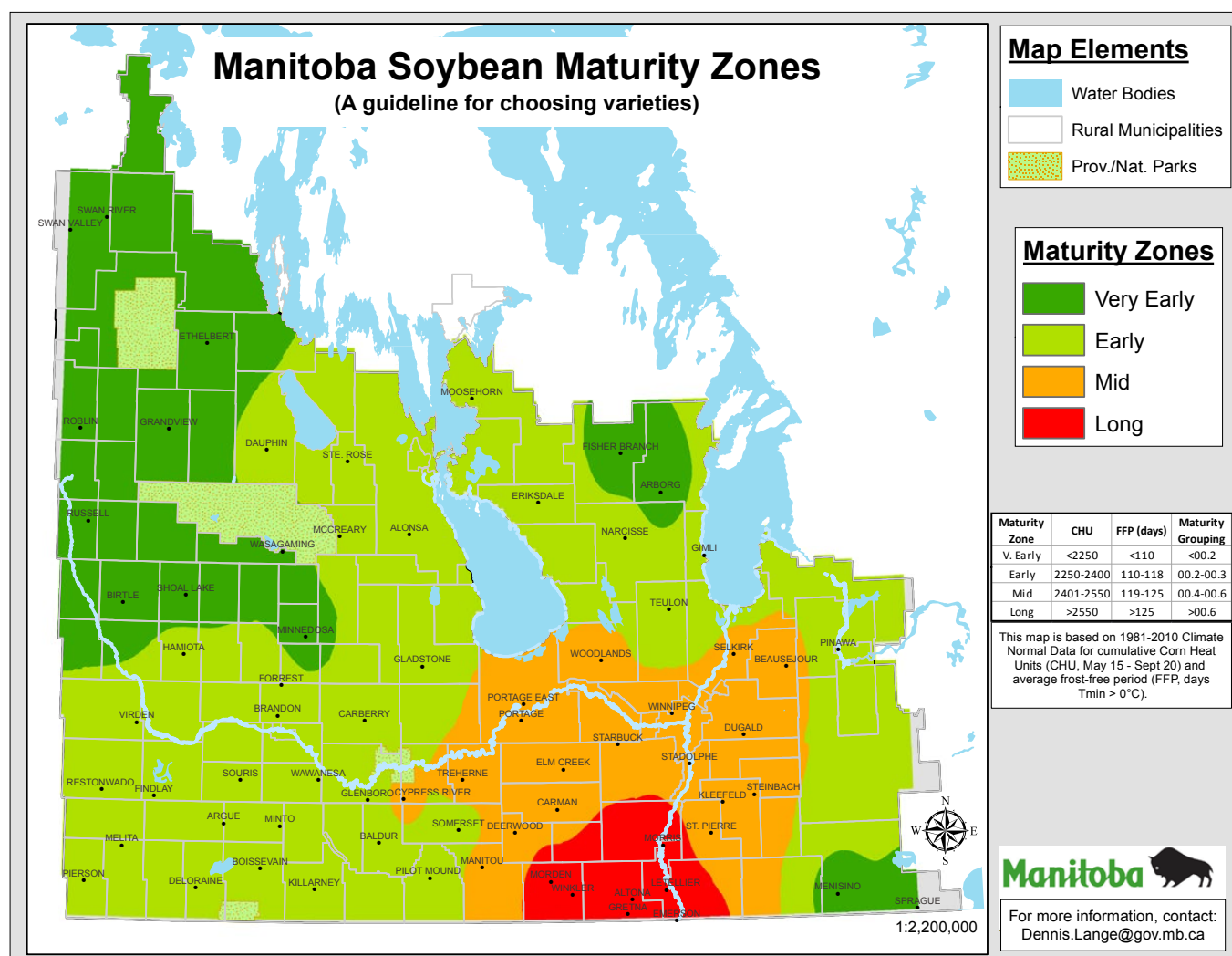
General Notes:

Herbicide Tolerant and Conventional soybean varieties are evaluated separately, meaning direct comparison of varieties between different tables is not possible. All trials are solid seeded at 210,000 seeds/acre.

Hilum colour can range from Yellow (Y), Imperfect Yellow (IY), Grey (G), Brown (BR), Buff (BF), Tan(TN), Clear (CL), Imperfect Black (IB) or Black (BL) and is solely a marketing issue. The hilum is the point on the soybean seed where it attaches to the pod.

Iron Deficiency Chlorosis (IDC) rating scores 1=green leaves, 2=yellowish leaves, 3=green veins with yellow leaves, 4=brown dead tissue between green veins, 5=severe chlorosis and a stunted growing point. Ratings were taken from sites prone to iron chlorosis over the last 3 years. IDC tolerant varieties are varieties with lower IDC Scores and perform better on soils prone to iron deficiency.

Iron Deficiency Chlorosis (IDC) grouping is used because varieties will have different visual rating scores from year to year. Numerical ratings which are close but are in different groupings will show similar symptoms. Both numerical and groupings should be considered together when judging IDC. Tolerant=leaves stayed green, Semi Tolerant=leaves when yellow then turned green, Susceptible= leaves went chlorotic and had dead patches on their leaves and were often stunted.



WESTERN MANITOBA HERBICIDE TOLERANT SOYBEANS

Comments:

The Western Manitoba soybean variety trial was sponsored by the Manitoba Pulse & Soybean Growers.

Maturity Zone	Variety	Type ¹	Yield % Check	Site Years Tested	Maturity (days) +/- check ²	IDC ³ Rating/Group	Resistance		2025 Yield % of S003-R5X					
							SCN ⁴	PRR ⁵	Dauphin	Hamiota	Holland	Melita	Souris	Swan River
Very Early Season Zone	BY Nebo XT	R2X	90	12	-4	2.1 / ST	Yes	1c	83	88	87	89	88	85
	S0009-J5X	R2X	94	16	-3	2.0 / ST	-	1c,3a	87	88	101	93	93	84
Early Season Zone	S001-D8X	R2X	91	28	-2	2.0 / ST	-	1c	83	82	117	96	91	88
	PV S0009X84	R2X	100	16	-1	1.8 / ST	Yes	-	100	90	116	100	94	97
	Wolf R2X ☺	R2X	88	22	-1	1.8 / ST	Yes	3a	88	83	90	91	86	83
	SI Mizuki XTN	R2X	100	6	-1	2.0 / ST	Yes	1c	103	102	112	98	92	97
	Alouette R2X	R2X	90	12	0	1.8 / ST	-	1c	87	94	93	98	87	79
	S003-B8XF	R2XF	90	6	0	2.2 / ST	-	1c	93	78	97	93	90	92
	Gecko R2X	R2X	94	16	0	2.0 / ST	-	1c	87	89	90	89	84	92
	NSC Newdale RR2X	R2X	90	6	0	1.9 / ST	Yes	1c	96	92	85	97	88	84
	S003-R5X	R2X	100	28	0	2.1 / ST	-	1c	100	100	100	100	100	100
	B0024EE	E3	93	12	0	1.9 / ST	-	1k,6	86	78	86	95	92	89
	BY Meru E3	E3	95	12	1	2.0 / ST	-	1c	89	91	102	101	94	90
	TH85003XF	R2XF	97	12	1	1.9 / ST	Yes	1c,3a	96	91	93	103	97	88
	NSC Enforce E3	E3	99	11	1	1.7 / T	-	1k	90	94	97	97	88	93
	NSC Arden RR2X	R2X	96	21	1	1.8 / ST	-	1c	94	85	101	101	91	89
	Briggs R2X	R2X	92	22	1	1.9 / ST	Yes	1c	91	91	92	85	82	86
	P003Z08E	E3	96	12	2	2.1 / ST	-	1c	97	101	104	100	91	95
	Young R2X	R2X	98	28	2	1.7 / T	Yes	1c	91	94	105	99	90	86
	NSC Holland RR2X	R2X	95	18	2	1.9 / ST	-	1c	93	91	113	98	91	-
	BY Deno XT	R2X	98	16	3	1.9 / ST	Yes	1c	104	94	118	102	93	99
	Hart R2X	R2X	98	24	3	1.9 / ST	-	1c	103	93	112	102	91	-
	TH84002X	R2X	100	16	3	1.8 / ST	Yes	1c	98	97	100	99	95	90
	DKB001-07	R2X	99	15	3	1.8 / ST	Yes	1k	100	87	95	91	95	92
	Experimental lines that are being tested / proposed for registration in Canada													
	PR180640-05	R2X	93	11	-2	2.0 / ST			91	87	106	84	85	83
	BY25X002002BCX	R2X	94	6	0	1.9 / ST	Yes	1c	91	89	105	99	91	91
	BY25X003001MSX	R2X	85	6	4	1.8 / ST	-	1k	85	79	95	87	90	78

Western Herbicide Tolerant Soybean Variety Descriptions

Maturity Zone	Variety	Type ¹	Yield % Check	Site Years Tested	Maturity (days) +/- check ²	IDC ³ Rating/ Group	Resistance		2025 Yield % of S003-R5X					
							SCN ⁴	PRR ⁵	Dauphin	Hamiota	Holland	Melita	Souris	Swan River
Mid Season Zone	Merino R2X	R2X	97	18	4	1.7 / T	Yes	1k	98	88	109	93	90	-
	P004Z87E	E3	97	12	4	2.0 / ST	-	1c	98	94	106	103	91	99
	Oslo XF	R2XF	98	10	4	1.9 / ST	-	1c	91	100	105	100	91	-
	Bourke R2X	R2X	96	23	4	1.8 / ST	-	1k	93	90	105	91	89	-
	Ryno R2X	R2X	98	12	4	2.0 / ST	-	1c	94	86	99	105	92	86
	DKB002-32	R2X	102	21	4	1.8 / ST	Yes	1k	102	98	104	94	94	94
	S005-Z5XF	R2XF	95	6	4	1.9 / ST	Yes	1c,3a	91	86	108	98	91	97
	SI 00323XT	R2X	103	16	5	2.0 / ST	-	1c	100	100	96	107	87	104
	B0045EE	E3	92	6	5	2.0 / ST	Yes	1k	92	101	86	95	91	88
	NSC OakBank RR2X	R2X	101	5	5	1.8 / ST	-	1c	100	99	110	105	96	-
	DKB004-04	R2X	99	11	5	1.7 / T	Yes	1c	106	99	117	98	92	89
	PV 22s002 R2X	R2X	96	28	5	2.0 / ST	Yes	1k	94	88	112	88	86	91
	B0065EE	E3	96	6	6	2.0 / ST	Yes	1c	101	95	102	103	84	96
	P007A68E	E3	103	15	6	1.9 / ST	-	1c	108	103	115	105	91	106
	SI Avita E3	E3	100	6	7	1.7 / T	-	1c	105	81	116	108	93	100
	Melo XF	R2XF	99	10	7	1.7/T	Yes	1c,3a	103	86	115	99	96	-
	TH82005 R2X	R2X	102	23	7	1.9 / ST	-	1k	108	90	107	99	102	-
	P007Z82E	E3	99	6	7	1.8 / ST	Yes	1c	94	94	116	101	93	99
CHECK CHARACTERISTICS S003-R5X							S003-R5X (bu/ acre)		70	56	44	60	76	69
							CV%		5.9	4.9	8.2	5.0	5.5	6.7
							LSD%		9	7	14	8	8	10
							Sign Diff.		Yes	Yes	Yes	Yes	Yes	Yes
							Seeding Date		19-May	26-May	27-May	27-May	27-May	22-May
							Harvest Date		6-Oct	8-Oct	8-Oct	1-Oct	2-Oct	9-Oct

¹ R2X -Xtend technology (dicamba and glyphosate), R2Y-Roundup-Ready 2 technology (glyphosate only), RRI - Roundup Ready 1 technology (glyphosate), E3 Enlist (glyphosate,2,4-D,glufosinate) WPX-Blended Variety Extend Tolerant (glyphosate, dicamba), R2XF Extend Flex Technology (Glyphosate,Dicamba,glufosinate)

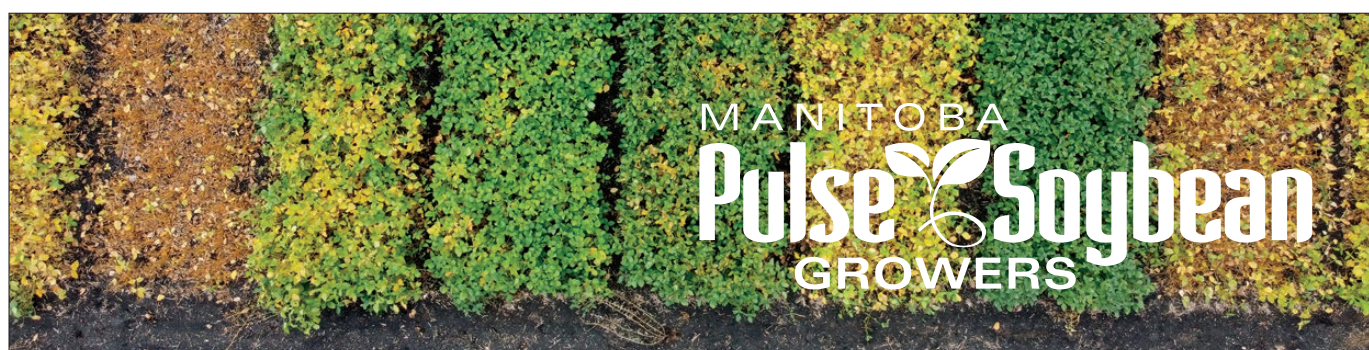
² Relative days to maturity based on multiple year average.

³ Iron Deficiency Chlorosis (IDC) Groupings -These ratings determined at a separate trial near Winnipeg that is prone to IDC

T-Tolerant, ST-Semi-Tolerant, S-Suceptible

⁴ SCN -Soybean Cyst Nematode Resistance

⁵ PRR-Phytophthora Race Specific Resistant Genes




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EASTERN MANITOBA CONVENTIONAL SOYBEANS

Comments:

The Eastern Manitoba conventional soybean variety trial was sponsored by Manitoba Pulse & Soybean Growers.

Variety Descriptions

Maturity Zone	Variety	Yield % Check	Site Years Tested	Maturity (days) ¹ + / - of Check	Hilum Colour	IDC ² Rating/Grouping
Very Early Season Zone	CDC Cedar ☺	94	5	-9	IY	1.9 / ST
	Pamela	95	5	-5	IY	1.7 / T
Early Season Zone	Rosser	97	29	-4	IY	1.9 / ST
	Reynolds	94	31	-1	IY	2.1 / ST
	Abaca ☺	114	27	0	IY	1.8 / ST
	Liska ☺	100	32	0	IY	2.3 / S
	Arietta	106	13	0	IY	2.1 / ST
	Experimental lines that are being tested / proposed for registration in Canada					
	OT22-04	102	17	-3	Y	2.1 / ST
	PR193653C-08	103	5	-1	IY	2.0 / ST
	PR193657-03	102	5	0	IY	1.8 / ST
	Experimental lines that are being tested / proposed for registration in Canada					
Mid Season Zone	Nala ☺	101	8	2	Y	1.9 / ST
	Koa ☺	101	10	2	IY	1.8 / ST
	Aurelina ☺	105	26	2	IY	1.9 / ST
	Dufferin	100	14	3	IY	2.0 / ST
	Experimental lines that are being tested / proposed for registration in Canada					
	CM248-015	106	3	2		1.8 / ST
Long Season Zone	Hana	99	12	5	Y	2.0 / ST
CHECK CHARACTERISTICS						
Liska		52 bu/acre	32 site years	123 days		

¹ Maturity Ratings are averaged across the Carman, Morris, Portage, St. Adolphe sites.

² Iron Deficiency Chlorosis (IDC) Groupings - These long-term ratings are determined at a separate trial near Winnipeg that is prone to IDC.

T-Tolerant, ST-Semi-Tolerant, S-Susceptible



EASTERN MANITOBA CONVENTIONAL SOYBEANS

Yield Comparisons

Maturity Zone	Variety	Maturity (days) ¹ + / - of Check	2025 Yield: % of Liska					
			Early Sites		Core Sites			
			Beausejour	Stonewall	Carman	Morris	St. Adolphe	
Very Early Season Zone	CDC Cedar ☺	-9		109	81	94	97	84
	Pamela	-5		101	86	91	99	92
Early Season Zone	Rosser	-4		110	92	87	97	91
	Reynolds	-1		109	93	89	103	91
	Abaca ☺	0		128	110	105	118	113
	Liska ☺	0		100	100	100	100	100
	Arietta	0		117	108	84	107	103
	Experimental lines that are being tested / proposed for registration in Canada							
	OT22-04	-3		110	99	95	98	105
	PR193653C-08	-1		105	116	80	109	106
	PR193657-03	0		97	107	89	108	112
	Mid Season Zone	Nala ☺	2		-	-	101	107
Koa ☺		2		-	-	92	104	110
Aurelina ☺		2		117	114	90	106	111
Dufferin		3		-	-	98	103	97
Experimental lines that are being tested / proposed for registration in Canada								
CM248-015		2		-	-	88	118	111
Long Season Zone	Hana	5		-	-	89	104	106
Check Characteristics	Liska	123 days	Liska (bu/acre)	60	45	50	51	50
			CV %	5.4	4.9	6.3	5.8	5.8
			LSD%	10	8	10	10	10
			Sign Diff	Yes	Yes	Yes	Yes	Yes
			Seeding Date	8-May	20-May	26-May	22-May	12-May
			Harvest Date	3-Oct	2-Oct	3-Oct	2-Oct	29-Sep

¹ Data based on long-term maturity across all core sites.

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WESTERN MANITOBA CONVENTIONAL SOYBEANS

Comments:

The Western Manitoba conventional soybean variety trial was sponsored by Manitoba Pulse & Soybean Growers.

Variety Descriptions									
Soybean Maturity Zone	Variety	Yield % of Check	Site Years Tested	Hilum Colour	Maturity (days) ¹ + / - of Check	IDC ² Rating/Grouping	2025 Yield % Liska		
							Melita	Souris	Swan River
Very Early Season Zone	Ambella ☺	86	13	BR	-12	1.9 / ST	82	90	94
Early Season Zone	CDC Cedar ☺	95	5	IY	-5	1.9 / ST	92	94	100
Mid Season Zone	Abaca ☺	112	7	IY	0	1.8 / ST	121	116	111
	Liska ☺	100	13	IY	0	2.3 / S	100	100	100
	Rosser	101	9	IY	0	1.9 / ST	97	102	119
	Koa ☺	103	3	IY	2	1.8 / ST	100	105	125
	Experimental lines that are being tested / proposed for registration in Canada								
	X6405-8	97	3	IY	-4	1.8 / ST	98	96	109
	PR193657-02-11	93	3	IY	0	2.0 / ST	89	97	101
CHECK CHARACTERISTICS	Liska					Liska (bu/acre)	53	64	52
		50 bu/acre	13 site years		123 days	CV%	6.5	3.9	10.3
						LSD%	11	-	20
						Sign Diff	Yes	No	Yes
						Seeding Date	27-May	27-May	22-May
						Harvest Date	1-Oct	2-Oct	8-Oct

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EASTERN MANITOBA HERBICIDE TOLERANT SOYBEANS

Comments:

The Eastern Manitoba herbicide tolerant soybean trial was sponsored by Manitoba Pulse & Soybean Growers.

Variety Descriptions

Maturity Zone	Variety	Type ¹	Yield % Check	Site Years Tested	Relative Days to Maturity ² + or - of Check	IDC ³	Resistance	
						Rating/Group	SCN ⁴	PRR ⁵
Very Early Season Zone	SI Mizuki XTN	R2X	97	5	-5	2.0 / ST	Yes	1c
	PV S0009X84	R2X	100	17	-4	1.8 / ST	Yes	-
	NSC Newdale RR2X	R2X	95	5	-3	1.9 / ST	Yes	1c
Early Season Zone	S003-R5X	R2X	93	7	-2	2.1 / ST	-	1c
	B0024EE	E3	94	12	-2	1.9 / ST	-	1k,6
	Young R2X	R2X	97	27	-1	1.7 / T	Yes	1c
	Alouette R2X	R2X	94	12	-1	1.8 / ST	-	1c
	TH84002X	R2X	98	17	-1	1.8 / ST	Yes	1c
Mid Season Zone	NSC Arden RR2X	R2X	97	21	0	1.8 / ST	-	1c
	NSC Enforce E3	E3	102	12	0	1.7 / T	-	1k
	NSC Holland RR2X	R2X	100	27	0	1.9 / ST	-	1c
	Briggs R2X	R2X	91	10	0	1.9 / ST	Yes	1c
	S003-B8XF	R2XF	92	5	0	2.2 / ST	Yes	1c
	Hart R2X	R2X	100	24	1	1.9 / ST	-	1c
	Merino R2X	R2X	98	18	1	1.7 / T	Yes	1k
	TH85003XF	R2XF	99	12	1	1.9 / ST	Yes	1c,3a
	P003Z08E	E3	99	12	2	2.1 / ST	-	1c
	B0045EE	E3	98	5	2	2.0 / ST	Yes	1k
	NSC Homewood RR2X	R2X	108	10	2	1.8 / T	-	1c
	Ryno R2X	R2X	104	12	2	2.0 / ST	-	1c
	Bourke R2X	R2X	100	24	2	1.8 / ST	-	1k
	DKB002-32	R2X	102	24	2	1.8 / ST	Yes	1k
	Oslo XF	R2XF	103	12	3	1.9 / ST	-	1c
	PV 22s002 R2X	R2X	97	27	3	2.0 / ST	Yes	1k
	NSC OakBank RR2X	R2X	107	12	3	1.8 / ST	-	1c
	BY Robson XT	R2X	114	9	3	2.0 / ST	-	1c
	P004Z87E	E3	101	12	3	2.0 / ST	-	1c
	Experimental lines that are being tested / proposed for registration in Canada							
	BY25X002002BCX	R2X	95	5	0	1.9 / ST	Yes	1c
	BY25X003001MSX	R2X	93	5	3	1.8 / ST	-	1k
	BY25X005003BCX	R2X	105	5	3	1.9 / ST	-	1c,3a

Eastern Herbicide Tolerant Soybean Variety Descriptions

Maturity Zone	Variety	Type ¹	Yield % Check	Site Years Tested	Relative Days to Maturity ² + or - of Check	IDC ³	Resistance	
						Rating/Group	SCN ⁴	PRR ⁵
Long Season Zone	SI 00323XT	R2X	107	17	4	2.0 / ST	-	1c
	Melo XF	R2XF	108	7	4	1.7 / T	Yes	1c,3a
	S005-25XF	R2XF	101	5	4	1.9 / ST	Yes	1c, 3a
	DKB004-04	R2X	99	10	5	1.7 / T	Yes	1c
	Mao R2X	R2X	109	14	5	1.7 / T	Yes	1c
	Badger R2X	R2X	108	13	5	1.7 / T	-	1k
	P007A68E	E3	107	17	5	1.9 / ST	-	1c
	TH82005 R2X	R2X	105	27	5	1.9 / ST	-	1k
	SI 00623XT	R2X	110	17	5	2.0 / ST	-	1c
	S007-A2XS	R2X	105	21	6	1.9 / ST	-	-
	P009Z94E	E3	108	7	6	1.8 / ST	Yes	1k,6
	DKB007-91XF	R2XF	103	7	6	1.9 / ST	-	1c
	P008Z25E	E3	109	7	7	1.9 / ST	-	1c
	Triquet R2X	R2X	110	9	7	1.7 / T	Yes	1k
	DKB006-80	R2X	111	13	7	1.7 / T	Yes	1c
	SI Avita E3	E3	102	5	8	1.7/ T	-	1c
	S007-C2E3	E3	103	5	8	1.7 / T	-	1c,3a
	DKB009-96	R2X	107	7	8	1.9 / ST	Yes	1c,1k
	DKB008-48	R2X	108	12	8	1.8 / ST	Yes	1c,1k
	P007Z82E	E3	106	5	8	1.8 / ST	Yes	1c
	PV S007XF55	R2XF	109	7	8	1.7 / T	Yes	-
	B0065EE	E3	102	5	8	2.0 / ST	Yes	1c
	TH81007 R2XN	R2X	108	14	9	1.7 / T	Yes	1c
	SI 00723XFN	R2XF	106	17	9	1.8 / ST	Yes	1c
	TH74007E	E3	108	7	11	1.9 / ST	Yes	3a
CHECK CHARACTERISTICS	NSC Holland RR2X		54	27	117			
			bu/acre	site years	days			

¹ R2X -Xtend technology (dicamba and glyphosate), R2Y-Roundup-Ready 2 technology (glyphosate only), RRI - Roundup Ready 1 technology (glyphosate), E3 Enlist (glyphosate,2,4-D,glufosinate) WPX-Blended Variety Extend Tolerant (glyphosate, dicamba), R2XF Extend Flex Technology (Glyphosate, Dicamba, glufosinate)

² Maturity Ratings are averaged across Carman, Morris, Portage, St. Adolphe sites over multiple years.

³ Iron Deficiency Chlorosis (IDC) Groupings -These ratings are determined at a separate trial near Winnipeg that is prone to IDC.

T=Tolerant, ST=Semi-Tolerant, S=Susceptible

⁴ SCN -Soybean Cyst Nematode Resistance

⁵ PRR-Phytophthora Race Specific Resistant Genes



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Yield Comparisons

Maturity Zone	Variety	Relative Days to Maturity ¹	2025 Yield: % of NSC Holland RR2X				
			Early Sites		Core Sites		
			Beausejour	Stonewall	Carman	Morris	St. Adolphe
Very Early Season Zone	SI Mizuki XTN	-5	90	99	105	98	97
	PV S0009X84	-4	94	100	102	97	113
	NSC Newdale RR2X	-3	86	104	98	94	98
Early Season Zone	S003-R5X	-2	95	96	103	91	107
	B0024EE	-2	94	91	108	79	95
	Young R2X	-1	81	104	102	96	106
	Alouette R2X	-1	89	91	105	102	101
	TH84002X	-1	91	110	104	103	114
Mid Season Zone	NSC Arden RR2X	0	88	92	100	96	96
	NSC Enforce E3	0	100	100	97	88	107
	NSC Holland RR2X	0	100	100	100	100	100
	Briggs R2X	0	77	110	90	83	102
	S003-B8XF	0	89	86	97	92	98
	Hart R2X	1	95	107	93	102	124
	Merino R2X	1	90	108	99	101	119
	TH85003XF	1	88	101	101	95	112
	P003Z08E	2	97	111	88	83	111
	B0045EE	2	95	100	92	91	115
	NSC Homewood RR2X	2	-	-	115	107	123
	Ryno R2X	2	95	92	102	103	105
	Bourke R2X	2	88	110	107	98	118
	DKB002-32	2	84	113	107	101	108
	Oslo XF	3	95	99	106	102	113
	PV 22s002 R2X	3	88	111	101	98	119
	NSC OakBank RR2X	3	100	116	110	107	124
	BY Robson XT	3	-	-	114	105	132
	P004Z87E	3	110	108	98	92	118
	Experimental lines that are being tested / proposed for registration in Canada						
	BY25X002002BCX	0	85	95	101	100	99
	BY25X003001MSX	3	84	105	90	90	102
	BY25X005003BCX	3	88	110	114	109	119



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Eastern Herbicide Tolerant Soybean Yield Comparisons

Maturity Zone	Variety	Relative Days to Maturity ¹	Early Sites		Core Sites			
			Beausejour	Stonewall	Carman	Morris	St. Adolphe	
Long Season Zone	SI 00323XT	4	104	120	112	107	123	
	Melo XF	4	-	-	89	106	118	
	S005-Z5XF	4	91	112	102	99	108	
	DKB004-04	5	-	-	103	99	115	
	Mao R2X	5	-	-	98	107	129	
	Badger R2X	5	-	-	107	103	123	
	P007A68E	5	106	119	110	106	120	
	TH82005 R2X	5	87	129	104	106	116	
	SI 00623XT	5	104	121	112	115	126	
	S007-A2XS	6	94	127	99	102	128	
	P009Z94E	6	-	-	109	83	120	
	DKB007-91XF	6	-	-	108	105	120	
	P008Z25E	7	-	-	100	100	124	
	Triquet R2X	7	-	-	101	110	115	
	DKB006-80	7	-	-	110	104	127	
	SI Avita E3	8	105	97	100	100	108	
	S007-C2E3	8	92	110	104	91	126	
	DKB009-96	8	-	-	104	114	136	
	DKB008-48	8	-	-	102	108	120	
	P007Z82E	8	103	120	106	90	114	
	PV S007XF55	8	-	-	110	99	122	
	B0065EE	8	94	107	108	97	110	
	TH81007 R2XN	9	-	-	101	108	120	
	SI 00723XFN	9	87	138	98	107	133	
	TH74007E	11	-	-	107	93	112	
	Check Characteristics	117	NSC Holland RR2X (bu/acre)	81	43	49	57	49
	NSC Holland RR2X	days	CV %	4.4	4.7	7.1	5.7	5.4
			LSD%	7	8	12	9	10
			Sign Diff	Yes	Yes	Yes	Yes	Yes
			Seeding Date	8-May	21-May	26-May	22-May	12-May
			Harvest Date	3-Oct	2-Oct	3-Oct	2-Oct	29-Sep

¹ Data based on long term maturity across all core sites.



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SUNFLOWERS - CONFECTIONARY TYPE

Comments:

These varieties were tested and data donated by the Manitoba Crop Alliance (MCA).

All sunflowers varieties listed are susceptible to sclerotinia and sunflower rust strains present in Manitoba.

Genetic resistance to verticillium wilt is rated as moderately susceptible to moderately resistant for all sunflower varieties presented.

Plant population and environment will contribute greatly to the final product.

Variety Descriptions

Company	Hybrid	Genetic Traits ¹	Site Years	Yield % Check	Maturity ² (+/- check)	Height (inches)	2025 Seed Sizing (%) ³		
							>22/64	>20/64	<20/64
Nufarm	N6L377CL	CL	11	100%	0	0	69	18	14
MCA	MCA359	ExSun	15	102%	-1	3	84	9	7
CHS	RH1121	---	6	109%	0	6	84	11	5
Experimental lines being tested/proposed for registration in Canada									
MCA	EX30359	ExSun	3	103%	-2	2	92	4	4
MCA	EX46359	ExSun	3	108%	-1	0	92	5	3
MCA	EX55359	ExSun	3	106%	-2	-2	91	5	4
CHECK CHARACTERISTICS									
N6L377CL			11 site years	2164 lb/ac	138 days	58 inches			

¹ Genetic traits include CL = Clearfield tolerance; ExSun = Express tolerance; DM = Downy Mildew Resistance.

² Physiological maturity for sunflowers is R9, where the bracts on the head are almost completely brown.

³ Totals may not add to 100% due to rounding.

Refer to the MCA website at mbcropalliance.ca for more details.

Site Comparisons

St. Agathe

Hybrid	Yield (lbs/acre)	Moisture (%)	Maturity ¹ (days to R9)	Height (inches)	2025 Seed Sizing (%) ²			Test Wt ³ (lb/bu)
					>22/64	>20/64	<20/64	
N6L377CL	2284	17	---	59	85	12	3	19
MCA359	2017	18	---	60	99	1	0	22
RH1121	2972	17	---	68	90	7	3	21
Experimental lines being tested/proposed for registration in Canada								
EX30359	2533	14	---	58	96	3	1	21
EX46359	2656	16	---	58	91	7	2	19
EX55359	2547	14	---	52	91	5	3	22
Site Grand Mean	2502	12	---	59	---	---	---	21
CV%	9.8	11.5	---	5.1	---	---	---	5.6
Sign Diff	Yes	Yes	---	Yes	---	---	---	Yes
LSD (0.05)	445	2.4	---	5.5	---	---	---	2.1
Planting Date	29-May							
Desiccation Date	3-Oct							
Harvest Date	10-Oct							

¹ Physiological maturity for sunflowers is R9, where the bracts on the head are almost completely brown.

² Totals may not add to 100% due to rounding.

³ Test weights are reported in lbs per Avery (Canadian) bushel.

Refer to the MCA website at mbcropalliance.ca for more details.

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Hybrid	Yield (lbs/ acre)	Moisture (%)	Maturity ¹ (days to R9)	Height (inches)	2025 Seed Sizing (%) ²			Test Wt ³ (lb/bu)
					>22/64	>20/64	<20/64	
N6L377CL	2034	19	142	53	93	4	3	20
MCA359	2025	18	142	56	96	2	3	20
RH1121	2179	19	142	56	95	3	2	21
Experimental lines being tested/proposed for registration in Canada								
EX30359	2034	20	142	57	90	5	5	20
EX46359	2361	20	143	54	96	2	2	19
EX55359	2204	18	142	56	91	5	4	21
Site Grand Mean	2139	19	142	55	---	---	---	20
CV%	11.2	11.3	0.8	2.5	---	---	---	3.5
Sign Diff	Yes	Yes	Yes	Yes	---	---	---	Yes
LSD (0.05)	434	3.9	2.1	2.5	---	---	---	1.3
Planting Date	13-May							
Desiccation Date	3-Oct							
Harvest Date	10-Oct							

Melita

Yield (lbs/ acre)	Mois- ture (%)	Maturity ¹ (days to R9)	Height (inches)	2025 Seed Sizing (%) ²			Test Wt ³ (lb/bu)
				>22/64	>20/64	<20/64	
3389	17	133	68	85	10	6	22.3
3498	18	131	68	95	2	3	24.4
3219	17	133	73	89	5	6	24.2
3342	14	130	70	90	4	6	24.6
3282	16	130	69	90	5	6	23.7
3392	14	130	67	90	5	6	23.9
3354	16	131	69	---	---	---	23.9
4.5	11.0	2.97	3.3	---	---	---	4.9
Yes	Yes	Yes	Yes	---	---	---	Yes
277	3.1	7.1	4.1	---	---	---	2.1
26-May							
3-Oct							
14-Oct							

SUNFLOWERS - OIL TYPE

Comments:

These varieties were tested and data donated by the Manitoba Crop Alliance (MCA).

Oil sunflower markets include bird food, oil crush and de-hull. Variety selection becomes more important when trying to capture de-hull markets. Choose varieties with better de-hull ratio, larger size and higher test weight. Environment will contribute greatly to final product.

Plant population and environment will contribute greatly to the final product.

Per cent (%) oil content was unavailable at press time, visit mbcropalliance.ca for more detail.

Variety Descriptions

Company	Variety	Herbicide/Disease Tolerance ¹	Site Years	Yield (% check)	Maturity ² (+/- check)	Height (+/- check, inches)	Oil Type ³	Test Weight ⁴
WinField United CROPLAN	CP432E	ExSun	20	105	-1	-2	NS	29.3
WinField United CROPLAN	CP455E	ExSun	20	114	3	0	HO	28.4
Nufarm	N4H161 CL	CL/ExSun	18	95	-9	-13	HO	29.8
Nufarm	N4H205 E	ExSun	7	108	-3	-5	HO	27.5
Nufarm	N4H493 CL	CL	3	99	-2	-2	CO	24.3
Nufarm	N4HM354	CL	29	112	0	-4	NS	30.0
Pioneer Hi-Bred	P63HE501	ExSun	20	106	0	0	HO	30.3
Pioneer Hi-Bred	P63HE920	ExSun	14	108	4	0	HO	30.8
Pioneer Hi-Bred	P63ME80	ExSun/DM	33	100	0	0	NS	29.8

CHECK CHARACTERISTICS

P63ME80	33 site years	2667 lb/ac	125 days	62 inches
----------------	---------------	------------	----------	-----------

¹ Genetic traits include CL = Clearfield herbicide tolerance; ExSun = Express SG herbicide tolerance; DM = Downy Mildew Resistance.

² Physiological maturity for sunflowers is R9, where the bracts on the head are almost completely brown.

³ Oil Type include NS=NuSun; HO=High Oleic; CO = ConOil

⁴ Test weights reported in lbs per Avery (Canadian) bushel.

Site Comparisons

St. Agathe						Beausejour					Melita				
Hybrid	Yield (lbs/acre)	Moisture (%)	Maturity (days to R9)	Height (inches)	Test Wt ² (lb/bu)	Yield (lbs/acre)	Moisture (%)	Maturity ¹ (days to R9)	Height (inches)	Test Wt ² (lb/bu)	Yield (lbs/acre)	Moisture (%)	Maturity ¹ (days to R9)	Height (inches)	Test Wt ² (lb/bu)
CP432E	2078	10	---	52	29	2291	10	137	45	23	2907	12	131	67	30
CP455E	2179	12	---	54	27	2549	11	144	54	23	3096	14	131	76	29
N4H161 CL	2110	11	---	39	31	1827	13	114	33	24	2795	14	130	58	29
N4H205 E	2887	12	---	51	27	1578	11	138	46	21	3220	12	127	72	26
N4H493 CL	2388	11	---	53	25	2191	11	138	52	21	3577	14	129	76	27
N4HM354	2631	13	---	50	30	2107	11	133	43	24	3022	13	130	69	30
P63HE501	2465	10	---	58	29	2388	11	139	50	25	3178	12	130	74	29
P63HE920	2786	11	---	60	29	2027	12	140	49	24	3481	15	133	77	33
P63ME80	2779	10	---	63	26	2319	13	140	50	22	3101	12	133	74	30
Site Grand Mean	2478	11.0	---	53.3	28	2142	11	136	47	23	3153	13	29.1	71.3	29.1
CV%	10.1	15.8	---	8.5	4.0	14.5	13.9	1.4	8.7	3.2	5.2	9.2	2.5	4.1	2.5
Sign Diff	Yes	Yes	---	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
LSD (0.05)	432	3.0	---	8	2.0	539	3	3	7.0	1	282	2	1	5	1
Planting Date	28-May					23-May					16-May				
Desiccation Date	3-Oct					3-Oct					3-Oct				
Harvest Date	10-Oct					10-Oct					14-Oct				

¹ Physiological maturity for sunflowers is R9, where the bracts on the head are almost completely brown. ² Test weights are reported in lbs per Avery (Canadian) bushel.

³ Totals may not add to 100% due to rounding.

Refer to the MCA website at mbcropalliance.ca for more details.

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DISTRIBUTOR CONTACTS FOR LISTED VARIETIES IN SEED MANITOBA 2026





Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at end of this section.

CANOLA

BY 7204LL	BrettYoung
BY 7206LL	BrettYoung
CP24L3C	WinField United Canada CROPLAN
CP25L3C	WinField United Canada CROPLAN
CP25T2C	WinField United Canada CROPLAN
CS3200 TF	CANTERRA SEEDS
CS3300 TF	CANTERRA SEEDS
CS4100 LL	CANTERRA SEEDS
L330PC	BASF InVigor
L333PC	BASF InVigor
L340PC	BASF InVigor
L343PC	BASF InVigor
L350PC	BASF InVigor
L356PC	BASF InVigor
MC 5126LL	Maizex Seeds
MC 5230TF	Maizex Seeds

FLAX

AAC Bravo 	FP Genetics
AAC Bright 	SeCan
AAC Marvelous 	FP Genetics
AAC Prairie Sunshine 	SeCan
AC Emerson	SeCan
AC® Prairie Blue 	SeCan
AC™ Prairie Thunder 	CANTERRA SEEDS
CDC Bethune 	SeCan
CDC Buryu 	SeCan
CDC Dorado 	SeedNet
CDC Esme 	SeCan
CDC Glas 	SeCan
CDC Kernen 	SeCan
CDC Neela 	CANTERRA SEEDS
CDC Plava 	SeCan
CDC Rowland 	SeCan
CDC Sanctuary 	SeCan
CDC Sorrel 	SeCan
FP2608	SeCan
Hanley 	SeCan
Lightning 	CANTERRA SEEDS

VT50 (NuLin50) 	Nutrien Proven Seed
Topaz 	Alliance Seed
WestLin 60 	Nutrien Proven Seed
WestLin 70	Nutrien Proven Seed
WestLin 71 	Nutrien Proven Seed
WestLin 72 	NNutrien Proven Seed

CONVENTIONAL SOYBEANS

AAC Halli 	Interlake.org Inc.
Abaca 	SAATBAU LINZ eGen
Ambella 	SAATBAU LINZ eGen
Amistar	Semican Inc.
Arietta	Semences Saatbau Canada Inc.
Aurelina 	SAATBAU LINZ eGen
Baffin	SG CERESCO
CDC Cedar 	Secan
Dufferin	Sevita International
Fjord	SG CERESCO
Hana	Prograin Inc
Jador	Semican Inc.
Jago	SG CERESCO
Kebek	SG CERESCO
Koa 	Prograin Inc
Liska 	Prograin Inc
Maya	Prograin Inc
Mozart	Semican Inc.
Nala 	Prograin Inc
Pamela	Semences Saatbau Canada Inc.
Prostar 	Semican Inc.
Reynolds	Sevita International
Rosser	Sevita International
Siberia	Prograin Inc
Stanley	Sevita International

ROUNDUP READY SOYBEANS

Alouette R2X	SeCan
B0024EE	BREVANT seeds
B0044EE	BREVANT seeds
B0045EE	BREVANT seeds
B0065EE	BREVANT seeds

B0074EE	BREVANT seeds
Badger R2X	Maizex seeds
Bourke R2X	SeCan
Briggs R2X	SeCan
BY Deno XT	BrettYoung
BY Meru E3	BrettYoung
BY Nebo XT	BrettYoung
BY Robson XT	BrettYoung
DKB0008-87	DEKALB
DKB001-07	DEKALB
DKB002-32	DEKALB
DKB004-04	DEKALB
DKB006-80	DEKALB
DKB007-91XF	DEKALB
DKB008-48	DEKALB
DKB009-96	DEKALB
Elmo E3	Prograin Inc
Gecko R2X	Prograin Inc
Hart R2X	SeCan
Major R2X	Secan
Mao R2X	Prograin Inc

Melo XF	Prograin Inc
Merino R2X	Prograin Inc
NSC Arden RR2X	Northstar Genetics Canada
NSC Dauphin RR2X	Northstar Genetics Canada
NSC Enforce E3	Northstar Genetics Canada
NSC EXP0008CX	Northstar Genetics Canada
NSC Holland RR2X	Northstar Genetics Canada
NSC Homewood RR2X	Northstar Genetics Canada
NSC OakBank RR2	Northstar Genetics Canada
NSC Winkler RR2X	Northstar Genetics Canada
Oslo XF	Prograin Inc
P002A42E	Pioneer Hi-Bred
P003Z08E	Pioneer Hi-Bred
P004Z87E	Pioneer Hi-Bred
P007A68E	Pioneer Hi-Bred
P007Z82E	Pioneer Hi-Bred
P008Z25E	Pioneer Hi-Bred
P009Z94E	Pioneer Hi-Bred
PV 16s004 R2X	Nutrien Ag Solutions
PV 22s002 R2X	Nutrien Ag Solutions
PV S0007X74	Nutrien Ag Solutions



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PV S0009X84	Nutrien Ag Solutions
PV S002EN36	Nutrien Ag Solutions
PV S004XF26	Nutrien Ag Solutions
PV S007XF55	Nutrien Ag Solutions
Ryno R2X	Prograin Inc
S0009-J5X	Pitura Seeds/NK
S001-D8X	Pitura Seeds/NK
S003-B8XF	Pitura Seeds/NK
S003-R5X	Pitura Seeds/NK
S005-Z5XF	Pitura Seeds/NK
S007-A2XS	Pitura Seeds/NK
S007-C2E3	Pitura Seeds/NK
SI 001XTN	Sevita International
SI 00221XTN	Sevita International
SI 00321XT	Sevita International
SI 00323XT	Sevita International
SI 00421XT	Sevita International
SI 00623XT	Sevita International
SI 00723XFN	Sevita International
SI 007XTN	Sevita International
TH 87003 R2X	Thunder Seeds Canada
TH74007E	Thunder Seeds Canada
TH81007 R2XN	Thunder Seeds Canada
TH82005 R2X	Thunder Seeds Canada
TH84002X	Thunder Seeds Canada
TH84005XF	Thunder Seeds Canada
TH85003XF	Thunder Seeds Canada
Triquet R2X	SeCan
Young R2X	SeCan

SUNFLOWERS

- see Sunflower table to determine which companies market specific varieties -

DISTRIBUTOR PHONE NUMBER

Alliance Seed	1-877-270-2890
BASF	1-877-371-2273
Bayer CropScience Canada Ltd. (DEKALB)	1-888-283-6847
BrettYoung	1-800-665-5015
BREVANT seeds	1-800-667-3852
CANTERRA SEEDS	1-877-439-7333
FP Genetics	1-877-791-1045
Interlake.org Inc.	1-204-641-0230
Maizex Seeds	1-519-682-1720
Northstar Genetics Canada	1-204-262-2425
Nufarm Americas Inc	1-877-841-7447
Nutrien Proven Seed	1-204-435-2063
Pioneer Hi-Bred	1-306-385-3001
Pitura Seeds/NK	1-204-736-2849
Prograin Inc.	1-800-817-3732
SAATBAU LINZ eGen	1-514-609-0881
SeCan	1-800-665-7333
SeedNet	1-403-715-9771
Semican Inc.	1-819-362-8823
Sevita International	1-613-989-3000
SG CERESCO	1-450-454-2727
Thunder Seeds Canada	1-306-213-8888
WinField United CROPLAN	1-306-249-5112

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	S	F	R	C
AAC Bravo 				
Domain; Manness Seed 204-736-2622	S			
CDC ESME 				
Arborg; S.S Johnson Seeds 204-376-5228				C
Carman; Menold, Thomas 204-750-2682				C
Crystal City; Buchanan, Kenneth S., Jayden, & Dean K. 204-825-7151				C
Holland; Patenaude, Donald & Robert 204-526-5087		F		C
Oak Lake; Gerlyn Acres Ltd. 204-851-2241				C
Stonewall; Unger Seed Farm Ltd. 204-467-8630				C
Wawanesa; Ellis Seeds 204-824-2290				C
CDC GLAS 				
Notre Dame De Lourdes; Durand Seeds Inc. 204-745-7577		F		
CDC ROWLAND 				
Boissevain; Armstrong Seeds Ltd. 204-534-2566				C
Holland; Kubinec, Anastasia 204-526-2776			R	
Notre Dame de Lourdes; Durand Seeds Inc. 204-745-7577	S	F		
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813				C

SOYBEANS

	S	F	R	C
ABACA 				
Morris; Red River Seeds Ltd. 204-746-3059			R	
ALOUETTE RZX				
Arborg; Timchishen Seeds Farms 204-641-1288			R	
Carman; RJP Seed Ltd. 204-745-3304				C
Darlingford; Morrow, Graham 204-362-8986				C
Kenton; Stevenson, Richard D.O. & Douglas 204-838-2696				C
Miniota; Walker, Alan Glen 204-567-3647				C
Oakbank; Willowdale Seeds 204-801-0659			R	
ARIETTA				
Morris; Red River Seeds Ltd. 204-746-3059	S		R	
BOURKE RZX				
Brandon; Wheat City Seeds Ltd. 204-727-3337			R	
Carman; RJP Seed Ltd. 204-745-3304		F	R	
Oakbank; Willowdale Seeds 204-801-0659				C
Portage la Prairie; Askin, Raymond T. & Jeffrey S. 204-856-6475				C
BRIGGS RZX				
Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800			R	
Ste. Rose du Lac; Gamache, Ryan 204-447-2118				C
EHLERS RZX				
Arborg; Timchishen Seeds Farms 204-641-1288		F		
Carman; RJP Seed Ltd. 204-745-3304	S	F		
Dufrost; Frosty Pine Farms Ltd. 204-746-4175		F		
Oakbank; Willowdale Seeds 204-801-0659		F		
Stonewall; Unger Seed Farm Ltd. 204-467-8630		F		
Warren; Riddell Seed Co. 204-227-5679	S	F		
HART RZX				
Darlingford; Morrow, Graham 204-362-8986				C
Holland; Patenaude, Donald & Robert 204-526-5087				C
Portage la Prairie; Askin, Raymond T. & Jeffrey S. 204-856-6475			R	
Oakbank; Willowdale Seeds 204-801-0659				C
Oakville; Miller, Andrea & Graham & Hofer, Don & Tyson 204-871-6704				C
Ste. Anne; Seine River Seed Farm 204-371-7700				C
Stonewall; Unger Seed Farm Ltd. 204-467-8630			R	
Warren; Riddell Seed Co. 204-227-5679	S	F		
Wawanesa; Ellis Seeds 204-824-2290			R	
NS EXPO08PX				
Domain; Pitura Seeds 204-736-2849	S	F		
Rosenort; Friesen Seeds Ltd. 204-746-8325	S	F		
NSC ARDEN RRZX				
Darlingford; Morrow, Graham 204-362-8986				C
Domain; Pitura Seeds 204-736-2849				C
Oak River; J.S. Henry & Son Ltd. 204-566-2422	S			
Plumas; Court Seeds Ltd. 204-386-2354				C
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813				C
St. Claude; R-Way Ag. Ltd. 204-379-2582				C

NSC DAUPHIN RRZX

Oak River; J.S. Henry & Son Ltd. 204-566-2422
Russell; Keating Seed Farms Inc. 204-773-3854

NSC ENFORCE E3

Domain; Manness Seed 204-736-2622
Rosenort; Friesen Seeds Ltd. 204-746-8325

NSC HOLLAND RRZX

Domain; Manness Seed 204-736-2622
Domain; Pitura Seeds 204-736-2849
Homewood; Agassiz Seed Farm 204-745-6655
Morden; Wilson, James M. 204-362-2449
Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813
Rosenort; Friesen Seeds Ltd. 204-746-8325
St. Claude; R-Way Ag. Ltd. 204-379-2582

NSC HOMEWOOD RRZX

Darlingford; Morrow, Graham 204-362-8986
Domain; Manness Seed 204-736-2622
Domain; Pitura Seeds 204-736-2849
Homewood; Agassiz Seed Farm 204-745-6655
Rosenort; Friesen Seeds Ltd. 204-746-8325

NSC NEWDALE RRZX

Oak River; J.S. Henry & Son Ltd. 204-566-2422
Russell; Keating Seed Farms Inc. 204-773-3854

NSC OAKBANK RRZX

Domain; Manness Seed 204-736-2622
Domain; Pitura Seeds 204-736-2849
Rosenort; Northview Farms 204-712-5917

NSC WINKLER RRZX

Domain; Manness Seed 204-736-2622
Domain; Pitura Seeds 204-736-2849
Rosenort; Friesen Seeds Ltd. 204-746-8325

WHEELER RZX

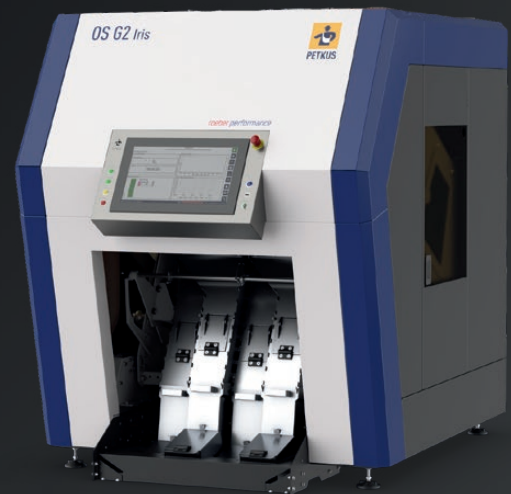
Arborg; Timchishen Seeds Farms 204-641-1288
Darlingford; Morrow, Graham 204-362-8986
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Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813
Warren; Riddell Seed Co. 204-227-5679

YOUNG RZX

Arborg; Timchishen Seeds Farms 204-641-1288
Brandon; Wheat City Seeds Ltd. 204-727-3337
Dauphin; Fisher Seeds Ltd. 204-622-8800
Kenton; Stevenson, Richard D.O. & Douglas 204-838-2696
MacGregor; Hulme Agra Products Inc. 204-871-4666
Miniota; Walker, Alan Glen 204-567-3647
Ste. Rose du Lac; Gamache, Ryan 204-447-2118
Holland; Patenaude, Donald & Robert 204-526-5087
Oakbank; Willowdale Seeds 204-801-0659
Rivers; Redspen Ent. Ltd. 204-328-5346
Warren; Riddell Seed Co. 204-227-5679
Wawanesa; Ellis Seeds 204-824-2290



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Pulse Crops

Variety Description Key

A “CHECK CHARACTERISTICS” box has been placed at the bottom of each table to display the long-term yield, site years, maturity and any other check attributes.

Except for the long-term average yield, variety description information is obtained from the Co-operative Registration Trials. For relative maturity, please keep in mind the actual number of days to reach maturity will depend on local climatic conditions and to some extent on management practices.

“Resistance Level” ratings: VG = Very Good; G = Good; F = Fair; P = Poor; VP = Very Poor; “n/a” = not available

Site Years Tested is the cumulative number of locations over the years that a variety has been tested against the check variety. The more site years, the more dependable the data.

☞ Indicates a variety that is protected by Plant Breeders’ Rights legislation that complies with UPOV 1978

Ⓢ Indicates a variety that is protected by or has been applied for and is pending, Plant Breeders’ Rights legislation that complies with UPOV 1991

VUA Variety Use Agreement in effect

TKW (Thousand Kernel Weight) is the weight in grams of 1000 seeds.

Key to 2025 Yield Tables

Yields derived over two or more growing seasons are the best indicator of variety performance. For new varieties, the average yield over all sites is more reliable than data from a single location. Use single site year data with caution.

CV % = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD = Least Significant Difference. Varieties must differ by the LSD to be considered significantly different from one another.

Sign Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.

FABABEANS

Comments:

The fababeans variety trial was tested by MCVET and partially sponsored by the Manitoba Pulse & Soybean Growers.

Traditionally tannin fababeans with tan coloured seed coats and coloured flowers contain tannins and can't be fed directly to livestock.

Low tannin fababeans have white seed coats and flowers and can be fed directly to livestock.

Variety Descriptions

Class/Variety	Yield % of Check	Site Years Tested	Days to Maturity *	TKW (g)	2025 % Check Variety			
					Dauphin	Morden	Souris	Swan River
Colored Flower (Tannin)								
Dosis ☺	90	9	103	480	86	90	95	97
Fabelle ☺	100	14	111	492	100	100	100	100
Futura ☺	102	9	112	489	95	105	105	114
Victus ☺	104	14	111	401	107	106	109	138
Hammer ☺	105	6	100	444	94	103	106	111
Varieties supported for registration by the PRCPSC								
Ketu	110	4	106	416	100	107	117	115
CHECK CHARACTERISTICS								
Fabelle (tannin)	87 bu/acre	14 Site Years	111 days	Fabelle (bu/acre)	92	127	83	44
				CV%	6.0	11.1	4.9	8.5
				LSD (%)	9	17	8	15
				Sign Diff	Yes	Yes	Yes	Yes
White Flower (Low Tannin)								
CDC 1089 ☺	101	9	110	386	98	98	105	110
CDC 1142 ☺	92	9	114	358	88	81	91	107
CDC 1310 ☺	101	6	108	333	106	90	101	117
DL Nevado ☺	100	13	107	421	100	100	100	100
Juno ☺	109	9	106	403	101	99	103	140
Navi ☺	109	14	129	401	99	89	114	146
CHECK CHARACTERISTICS								
DL Nevado (Low Tannin)	74 bu/acre	13 Site Years	107 days	DL Nevado (bu/acre)	73	112	76	33
				CV%	6.0	11.1	4.9	8.5
				LSD (%)	11	20	9	19
				Sign Diff	Yes	Yes	Yes	Yes
				Seeding Date	25-May	9-May	8-May	6-May
				Harvest Date	23-Sep	9-Oct	16-Sep	22-Sep

* Maturity ratings are based on days until swathing, but will vary depending on seeding date.

FIELD BEANS - MANITOBA NARROW ROW TRIALS

Comments:

Long-term yield data and days to maturity are Manitoba Pulse & Soybeans Growers (MPSG) Trials grown in 10 to 12 inch row spacing.

More detailed measurements from the trials are available to MPSG members and will be distributed in the December Special Edition of the Pulse Beat magazine.

Days to maturity is critical. Do not select a variety that will not mature in time, under normal growing conditions. Early fall frost severely affects yield and quality.

Variety Descriptions

Bean Class	Variety	Years Tested			Yield %Check	Site Years Tested	Maturity ¹ (days) +/- Check
		2025	2024	2023			
Small Seeded Types						% CDC Blackstrap	+/- CDC Blackstrap
Black	CDC Blackstrap ☺	x	x	x	100	40	0
Black	CDC SuperJet		x		95	33	4
Black	CDC Turtle Mountain ☺	x	x		107	9	1
Black	Eclipse ☺	x	x	x	106	28	4
Black	Umbra ☺	x	x		117	9	8
Navy	AAC Argosy	x	x	x	95	22	10
Navy	AAC Shock	x	x	x	88	27	8
Navy	Blast ☺	x	x		109	9	6
Navy	CDC Whitetrack ☺	x	x		84	9	11
Navy	Indi	x	x	x	92	24	6
Navy	OAC Charm	x	x	x	105	11	9
Navy	OAC Seal ☺	x	x	x	100	11	8
Navy	Steam ☺	x	x		111	9	7
Navy	T9905	x	x	x	94	29	9
Varieties that are registered in the US or being tested or proposed for registration in Canada							
Black	B3033350		x	x	104	9	6
Black	B3036381		x	x	102	9	8
Black	Butte	x			107	5	8
Black	ND Galaxy	x			96	5	6
Black	Slate	x			112	5	7
Navy	AuSable	x			96	5	12
Navy	ND Polar	x	x		92	9	11
Large Seeded Types						% Windbreaker	+/- Windbreaker
Pinto	Bronco	x	x	x	89	14	5
Pinto	Eternal ☺	x	x		108	9	12
Pinto	OAC Toast	x			106	7	5
Pinto	Vibrant	x	x	x	111	17	2
Pinto	Windbreaker	x	x	x	100	32	0
Varieties that are registered in the US or being tested or proposed for registration in Canada							
Pinto	Charro	x	x	x	101	14	7
Pinto	USDA Diamondback	x		x	99	10	6
Pinto	USDA Rattler	x		x	118	10	5
CHECK CHARACTERISTICS							
Bean Grouping				Check Varieties	Yield (lbs/ac)	Site Years	Days to Maturity
Small seeded				CDC Blackstrap	2699	40	98
Large seeded				Windbreaker	2560	32	103

¹ Maturity data provided to compare relative differences among varieties - actual maturity will vary depending on seasonal growing conditions.

FIELD BEANS - WIDE ROW TRIALS

Comments:

Long-term yield data and days to maturity are from Manitoba Pulse & Soybean Growers (MPSG) trials.

Individual site and more detailed measurements from these trials are available to MPSG members and distributed free in the Winter Edition of the Manitoba Pulse Beat to all MPSG members in good standing.

Results are from row crop trials located at Morden, Portage, Carman, and Winkler sites.

Variety Descriptions

MARKET CLASS / Variety	2025	2024	2023	Yield % of Check	Site Years Tested		Maturity ¹ (days) +/- Check
NAVY	% of T9905						+/- T9905
AAC Argosy	x	x	x	100	27		3
AAC Shock	x	x	x	93	23		0
Armada	x	x	x	104	19		-1
Blast ☺	x	x		104	8		-1
Blizzard	x	x	x	101	14		-1
CDC Whitetrack ☺	x			90	8		2
HMS Victory	x	x	x	102	21		-2
Indi	x	x	x	99	43		-1
Liberty	x	x	x	105	14		2
OAC Charm	x	x	x	97	6		1
OAC Seal ☺	x	x	x	98	10		2
Steam ☺	x	x		113	8		1
T9905	x	x	x	100	51		0
Valiant	x	x	x	96	15		-3
Varieties that are registered in the U.S. or being tested or proposed for registration in Canada							
AuSable	x			89	4		2
ND Polar	x	x		95	8		3
PINTO	% of Vibrant						+/- Vibrant
Bronco	x	x	x	81	14		3
Cowboy ☺	x	x	x	96	21		-1
Eternal ☺	x	x		94	8		9
Gleam	x	x	x	93	15		0
Mystic	x	x	x	97	15		3
ND Palomino ☺			x	94	13		7
OAC Toast	x	x		90	8		2
SV6139GR ☺			x	98	23		0
Vibrant	x	x	x	100	32		0
Windbreaker		x	x	90	28		0
Varieties that are registered in the U.S. or being tested or proposed for registration in Canada							
Charro	x	x	x	99	14		5
Rustler	x	x	x	89	14		-2
USDA Rattler	x		x	104	10		3
USDA Diamondback	x		x	85	10		4

Variety Descriptions

MARKET CLASS / Variety	2025	2024	2023	Yield % of Check	Site Years Tested	Maturity ¹ (days) +/- Check	
BLACK				% of Eclipse		+/- Eclipse	
Black Tails	x	x	x	103	21	3	
CDC Blackstrap ☺	x	x	x	90	32	-6	
CDC Superjet		x		88	40	-3	
CDC Turtle Mountain ☺	x	x		93	8	-4	
Eclipse ☺	x	x	x	100	60	0	
Umbra ☺	x	x		112	8	3	
Varieties that are registered in the U.S. or being tested or proposed for registration in Canada							
Ace			x	101	9	-1	
B3033350		x	x	101	10	-1	
B3036381		x	x	99	10	3	
Butte	x			108	4	2	
ND Galaxy	x			95	4	0	
Slate	x			107	4	2	
CRANBERRY				% of Krimson		+/- Krimson	
Krimson	x			100	32	0	
OAC Firestripe	x	x	x	140	10	3	
OAC Navabi	x	x	x	117	10	-2	
GREAT NORTHERN				% of Pink Panther		+/- of Pink Panther	
Virgo	x	x	x	142	14	2	
Varieties that are registered in the U.S. or being tested or proposed for registration in Canada							
Eiger	x	x	x	147	10	3	
ND Pegasus	x			113	3	4	
DARK RED KIDNEY				% of Pink Panther		+/- of Pink Panther	
Dynasty	x	x	x	112	17	5	
Gallantry	x	x	x	127	11	4	
Rampart	x	x		110	10	5	
Varieties that are registered in the U.S. or being tested or proposed for registration in Canada							
161156	x	x	x	79	10	0	
181021	x	x	x	96	10	1	
LIGHT RED KIDNEY				% of Pink Panther		+/-Pink Panther	
Big Red	x	x	x	99	34	-3	
Clouseau			x	97	17	-2	
Pink Panther	x	x	x	100	67	0	
Red Dawn			x	97	13	-6	
Check Varieties				First Year Tested	Yield lbs/ac	Site Years Tested	Maturity (days)
Eclipse				2005	2494	60	100
Krimson				2013	1790	32	101
Pink Panther				2001	1960	67	103
T9905				2009	2461	51	104
Vibrant				2015	2728	32	100

¹ Annual weather variations will impact the actual number of days it takes a variety to fully mature, so will vary from year to year. Choosing a variety that needs a longer growing season than your farm has increases your risk of frost damage and lower returns.

FIELD PEAS

Variety Descriptions

Variety	Yield % Check	Site Years Tested	Relative Maturity ¹	Relative Vine Length	Seed Size (TKW)	Resistance Level to:							
						Lodging	Powdery Mildew	Mycos- phaerella blight	Fusarium Root Rot ²	Seed Coat Green ³	Breakage	Dimpling ⁴	Bleaching
Yellow													
AAC Aberdeen ☺	101	31	Long	M	250	VG	VG	F	I	G	F	F	n/a
AAC Beyond ☺	96	37	Early	M	210	G	VG	F	MR	G	F	F	n/a
AAC Carver ☺	100	67	Early	L	240	G	VG	F	I	G	G	G	n/a
AAC Chrome ☺	106	40	Long	M	240	G	VG	F	I	G	G	G	n/a
AAC Delhi ☺	100	28	Mid	M	290	G	VG	F	MR	G	F	G	n/a
AAC Harrison ☺	94	15	Mid	L	223	VG	VG	F	MR	G	G	G	n/a
AAC Julius ☺	97	23	Mid	M	210	G	VG	F	MR	G	G	G	n/a
AAC McMurphy ☺	98	23	Mid	L	270	VG	VG	F	MR	G	G	G	n/a
AAC Profit ☺	100	27	Mid	M	230	G	VG	F	I	G	F	G	n/a
Boost ☺	97	29	Early	M	230	G	VG	F	MR	G	VG	G	n/a
Caphorn ☺	95	29	Mid	M	260	G	VG	F	MR	G	G	G	n/a
CDC 5791 ☺ VUA	99	23	Long	L	246	G	VG	F	MR	G	VG	G	n/a
CDC 5845 ☺ VUA	99	17	Long	L	236	VG	VG	F	MR	G	G	G	n/a
CDC Amarillo	98	50	Long	M	230	VG	VG	F	MR	G	F	F	n/a
CDC Boundless ☺	98	15	Long	L	230	VG	VG	F	MR	G	G	G	n/a
CDC Canuck ☺	102	6	Long	L	240	VG	VG	F	MR	G	VG	G	n/a
CDC Citrine ☺	103	23	Mid	L	230	G	VG	F	MR	G	G	G	n/a
CDC Hickie ☺	98	29	Mid	M	230	VG	VG	F	MR	G	G	G	n/a
CDC Lewochko ☺	100	48	Long	L	230	VG	VG	F	I	G	G	G	n/a
CDC Tollefson ☺	103	29	Long	L	240	VG	VG	F	MR	G	G	G	n/a
ProStar ☺	98	29	Early	M	240	G	VG	F	MR	G	VG	G	n/a
Varieties supported for registration by the PRCPSC													
DL995-96	100	6	Early	L	195	VG	VG	F	MR	G	G	G	n/a
LAP23-0014	99	6	Early	L	250	G	VG	F	I	G	G	G	n/a
LAP23-0017	92	6	Long	L	235	G	VG	F	I	G	G	G	n/a
Green													
CDC Forest ☺	100	34	Long	L	230	G	VG	F	I	n/a	G	G	G
CDC Limerick	95	43	Long	M	210	VG	VG	F	I	n/a	VG	G	G
CDC Huskie ☺	100	23	Long	M	220	G	VG	F	MR	n/a	G	G	G
CDC Spruce ☺	96	19	Long	L	240	G	VG	F	I	n/a	F	F	G
Varieties supported for registration by the PRCPSC													
LAP23-0004	100	6	Long	L	230	VG	VG	F	I	n/a	G	G	G
LSD (.05)	4												
CHECK CHARACTERISTICS													
AAC Carver ☺	76 bu/ acre	89 Days											

¹ Relative maturity ratings compared to check AAC Carver determined at Manitoba trial sites, Maturity equal or up to 2 days later consider early, 5 days plus considered long

² Fusarium Root Rot- MR -Moderate Resistance, I=Indeterminate

³ Green seed coats: G = 0-10%; F = 11-25%

⁴ Seed coat dimpling rating : VG = 0-5%; G = 6-20%; F = 21-50%

For Protein data on Peas please go to seedmb.ca

A number of new varieties are participating in a Variety Use Agreement **VUA**. If producers purchase a VUA variety and divert some of that grain at harvest for seed use, they will be invoiced a Variety Use Fee for use of the seed. Ask your retailer about your obligations to the VUA when purchasing seed.

The Prairie Recommending Committee for Pulse and Special Crops (PRCPSC) is responsible for the testing and evaluation of pulse and special crop candidate cultivars for registration in Western Canada.

Yield Comparisons

Variety	Carberry	Holland	Melita	Roblin	Souris	Swan River
Yellow						
AAC Beyond ☺	104	95	110	115	88	93
AAC Carver ☺	100	100	100	100	100	100
AAC Harrison ☺	103	90	103	97	90	92
AAC McMurphy ☺	108	95	104	116	106	102
Boost ☺	105	94	107	112	103	98
Caphorn ☺	113	92	101	109	98	95
CDC 5791 ☺ VUA	105	100	116	117	105	106
CDC Boundless ☺	101	98	112	121	98	89
CDC Canuck' ☺	107	98	120	121	103	113
CDC Hickie ☺	105	94	107	110	94	97
CDC Lewochko ☺	101	99	116	125	97	102
CDC Tollefson ☺	103	95	113	115	102	91
ProStar ☺	99	93	107	108	112	99
Varieties supported for registration by the PRCPSC						
DL995-96	106	98	113	114	109	101
LAP23-0014	107	96	109	102	107	104
LAP23-0017	103	88	96	112	98	92
Green						
CDC Huskie ☺	108	97	115	118	103	106
Varieties supported for registration by the PRCPSC						
LAP23-0004	102	96	113	132	104	99
AAC Carver (bu/acre)	70	76	76	64	85	68
CV %	7.6	6.0	3.8	8.2	6.1	6.8
LSD (%)	13	10	7	15	10	11
Sign Diff	No	Yes	Yes	Yes	Yes	Yes
Seeding Date	8-May	27-May	6-May	7-May	8-May	6-May
Harvest Date	25-Aug	8-Sep	19-Aug	25-Aug	25-Aug	21-Aug

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Oats
CDC Anson
CS Camden








Barley
2 Row - AAC Connect
(Feed or Malt)

Peas
Yellow
CDC Hickie

DISTRIBUTOR CONTACTS FOR LISTED VARIETIES IN SEED MANITOBA 2026



Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at bottom of section.

FABABEANS

219-16 	SeCan
Allison 	Prairie Fava
CDC 1089 	Saskatchewan Pulse Growers
CDC 1142 	Harvest Genetics
CDC 1310' 	Saskatchewan Pulse Growers
DL Nevado 	Stamp Seeds
Dosis 	SeedNet
Fabelle 	SeedNet
Futura 	SeedNet
Juno 	Prairie Fava
Navi 	Harvest Genetics
Victus 	Valesco Genetics, LLC

FIELD BEANS

NAVY

AAC Argosy	Various Bean Dealers
AAC Shock	Various Bean Dealers
Armada	ADM- Seed West
Blast	Hensall District Coop
Blast 	Hensall District Coop
Blizzard	Various Bean Dealers
Bolt	Hensall District Coop
CDC Whitetrack 	McDougall Acres Farming Corporation
Fathom	University of Guelph
HMS Medalist	ADM- Seed West
HMS Victory	Various Bean Dealers
Indi	ADM- Seed West
Liberty	ADM- Seed West
Nautica	Hensall District Coop
OAC Charm	Treasure Valley Seed CO
OAC Fusion	Various Bean Dealers
OAC Seal	Jefferies Seeds Ltd
OAC Spark	University of Guelph
Rogue	Hensall District Coop
Steam 	Hensall District Coop
SV1893GH 	CANTERRA SEEDS
T9905	Treasure Valley Seed Company
Valiant	ADM- Seed West

PINTO

Bronco	Various Bean Dealers
CDC Pintium	Various Bean Dealers
Cowboy 	University of Saskatchewan
Eternal	Hensall District Coop
Gleam	ADM- Seed West
Mystic	Various Bean Dealers
OAC Toast	Hensall District Coop
SV6139GR 	CANTERRA SEEDS
SV6533GR 	CANTERRA SEEDS
Vibrant	ADM- Seed West
Windbreaker	CANTERRA SEEDS

BLACK

Black Tails	Various Bean Dealers
CDC Blackstrap 	Ben Martens Charlois & Seed
CDC Jet	Ben Martens Charlois & Seed
CDC SuperJet	Ben Martens Charlois & Seed
CDC Turtle Mountain	Ben Martens Charlois & Seed
Eclipse 	Western Harvest Bean
Umbra	Hensall District Coop

CRANBERRY

Krimson	Various Bean Dealers
OAC Candycane	Various Bean Dealers
OAC Firestripe	Various Bean Dealers
OAC Navabi	Various Bean Dealers
OAC Racer	Various Bean Dealers

DARK RED KIDNEY

Cabernet	Various Bean Dealers
Dynasty	Hensall District Coop
Gallantry	Hensall District Coop
Rampart	Various Bean Dealers

LIGHT RED KIDNEY

Big Red	Various Bean Dealers
Clouseau	Various Bean Dealers
Pink Panther	Various Bean Dealers
Red Dawn	Various Bean Dealers

WHITE KIDNEY

OAC Snowshoe	Various Bean Dealers
Yeti	Various Bean Dealers

GREAT NORTHERN

Aries	Various Bean Dealers
Virgo	Various Bean Dealers

FIELD PEAS

AAC Aberdeen	Alliance Seed
AAC Beyond	CANTERRA SEEDS
AAC Carver	CANTERRA SEEDS
AAC Chrome	FP Genetics
AAC Comfort	CANTERRA SEEDS
AAC Harrison	FP Genetics
AAC Julius	FP Genetics
AAC Lacombe	SeedNet Inc
AAC Lorlie	Wagon Wheel Seed Corp.
AAC McMurphy	FP Genetics
AAC Planet	SeedNet Inc
AAC Profit	FP Genetics
Boost	Pitura Seeds
Caphorn	Valesco Genetics, LLC
CDC 5791 VUA	CANTERRA SEEDS
CDC 5845 VUA	Alliance Seed
CDC Amarillo	Saskatchewan Pulse Growers
CDC Boundless	SeCan
CDC Canuck	SeCan
CDC Citrine	Saskatchewan Pulse Growers
CDC Engage	Alliance Seed
CDC Forest	SeCan
CDC Hickie	SeCan
CDC Huskie	SeCan
CDC Lewochko	SeCan
CDC Limerick	Saskatchewan Pulse Growers
CDC Meadow	Saskatchewan Pulse Growers
CDC Rider	FP Genetics
CDC Spruce	SeCan
CDC Tollefson	Saskatchewan Pulse Growers
ProStar	CANTERRA SEEDS

DISTRIBUTOR PHONE NUMBER

ADM-Seed West	1-800-637-5843
Agriculture and Agri-Food Canada	1-613-773-1000
Alliance Seed	1-877-270-2890
Ben Martens Charolais & Seed	1-204-534-6952
CANTERRA SEEDS	1-877-439-7333
Columbia Seeds	1-403-654-2158
Cyre Seed Farms	1-780-349-4775
Harvest Genetics	1-306-715-2733
Hensall District Coop	1-204-295-3938
Jefferies Seeds Ltd	1-204-720-7282
McDougall Acres Farming Corporation	1-306-693-3649
Pitura Seeds	1-204-736-2849
Prairie Fava	1-204-720-7282
Riddell Seed Co.	1-204-227-5679
Rudy Agro	1-306-873-8670
Saskatchewan Pulse Growers	1-306-668-5556
SeCan	1-800-665-7333
SeedNet Inc	1-403-715-9771
FP Genetics	1-403-739-2233
Treasure Valley Seed Company	1-218-791-6159
University of Saskatchewan	1-306-966-5855
Valesco Genetics, LLC	1-701-898-0647



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CDC BLACKSTRAP ☺

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

OAC SEAL

Glenboro; Jefferies Seeds 204-720-7282

SV6139GR ☺

Boissevain; Armstrong Seeds 204-534-2566

Glenboro; Jefferies Seeds 204-720-7282

Portage La Prairie; Sissons Farms Ltd. 204-856-9908

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

WINDBREAKER

Altona; Wiebe, Lloyd 204-324-7999

Portage la Prairie; Sissons Farms Ltd. 204-856-9908

FABABEAN

CDC TI42 ☺

Plumas; Court Seeds Ltd. 204-386-2354

Souris; Kohut, David Anton & Richard & Gregory & Katherine 204-483-3063

FABELLE ☺

Warren; Riddell Seed Co. 204-227-5679

JUNO ☺

Cromer; Bartel Seeds 204-851-1390

Glenboro; Jefferies Seeds 204-720-7282

LENTIL

CDC JIMINI

Binscarth; Inland Seed Corp. 204-683-2316

FIELD PEAS

AAC CARVER ☺

Boissevain; Armstrong Seeds 204-534-2566

Dauphin; Fisher Seeds Ltd. 204-622-8800

Glenboro; Jefferies Seeds 204-720-7282

Pilot Mound; Wallace, Joe 204-825-4543

Russell; Keating Seed Farms Inc. 204-773-3854

Stonewall; Unger Seed Farm Ltd. 204-467-8630

Viriden; Clearview Acres Ltd. 204-748-7666

AAC CHROME ☺

Arborg; Timchishen Seeds Farms 204-641-1288

Baldur; Desrochers, David Oscar 204-825-7400

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Elphinstone; Gerrard Family Seeds 204-365-0321

Grandview; Triple S Seeds Ltd. 204-638-2004

Killarney; Bar H Agri Seeds 204-523-7464

Oak River; JS Henry & Son 204-566-2422

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Wawanesa; Ellis Seeds 204-824-2290

AAC JULIUS ☺

Boissevain; Boissevain Select Seeds 204-534-0752

Carman; RJP Seed Ltd. 204-745-3304

Cromer; Bartel Seeds 204-851-1755

Grandview; Triple S Seeds Ltd. 204-638-2004

Rivers; Redspen Ent. Ltd. 204-328-5346

Russell; Keating Seed Farms Inc. 204-773-3854

AAC MCMURPHY

Inglis; Beischer Family Farm Seeds Ltd. 204-564-2676

AAC PROFIT ☺

Boissevain; Boissevain Select Seeds 204-534-0752

ABARTH ☺

Inglis; Beischer Family Farm Seeds Ltd. 204-564-2676

CDC BOUNDLESS ☺

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Stonewall; Unger Seed Farm Ltd. 204-467-8630

CDC CANUCK

Arborg; Timchishen Seeds Farms 204-641-1288

Crystal City; Buchanan, Kenneth S., Jayden, & Dean K. 204-825-7151

Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813

Stonewall; Unger Seed Farm Ltd. 204-467-8630

Warren; Riddell Seed Co. 204-227-5679

CDC CITRINE ☺

Domain; Pitura Seeds 204-736-2849

CDC ENGAGE

Elphinstone; Gerrard Family Seeds 204-365-0321

Holland; Kubinec, Anastasia 204-526-2776

CDC HICKIE ☺

Decker; Murray Farms Inc. 204-764-0366

Holland; Patenaude, Donald & Robert 204-526-5087

Menold; Ulrich, Tyler & Lucas 204-750-2675

St. Leon; Labossiere, Luc N. & Rejean F. 204-245-0191

Warren; Riddell Seed Co. 204-227-5679

CDC LEWOCHKO ☺

Arborg; Timchishen Seeds Farms 204-641-1288

Dauphin; Dauphin Plains Seeds Ltd. 204-638-7800

Miniota; Walker, Alan Glen 204-567-3647

Reston; Greig, Fred L. & Cameron & Roper, Jordan 204-877-3813

CDC MEADOW

Holland; Patenaude, Donald & Robert 204-526-5087

CDC TOLLEFSON ☺

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Russell; Keating Seed Farms Inc. 204-773-3854

PS BOOST ☺

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Domain; Pitura Seeds 204-736-2849

Russell; Keating Seed Farms Inc. 204-773-3854

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CDC TURTLE MOUNTAIN

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Special Crops

Key to 2025 Yield Tables

Yields derived over two or more growing seasons are the best indicator of variety performance. Use single site year data with caution.

CV% = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD = Least Significant Difference. Varieties must differ by the LSD value to be considered significantly different from one another.

Sign Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.



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GRAIN CORN - LONG SEASON

Comments:

Carman bushel weight is missing due to a software issue at harvest time.

The grain corn hybrid trial was tested and the data donated by the Manitoba Corn Committee (MCC). The data presented is for one year only. Use with caution.

All hybrids were evaluated at a plant population of 32,000 plants per acre.

Yields are corrected to 15.5% moisture content.

The Manitoba Corn Committee publishes the annual results along with more detailed lab analysis in their brochure. The brochure is available by calling the Manitoba Crop Alliance office at 204-745-6661 or visiting their website at mbcropalliance.ca

CHU ¹	Hybrid	Trait(s) ²	Carman				Rosebank			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)	Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
2000	P71231PCE	6	166	17.6	-	62	187	21.3	58.0	71
2025	TH6072 VT2P	6	165	20.4	-	62	202	23.3	56.7	73
2050	MZ 1231DBR	6	161	22.6	-	64	195	22.2	58.0	70
2050	CX25071A/VT2P	6	167	20.4	-	64	221	21.9	58.7	73
2050	P72068AM	19	160	19.9	-	64	202	20.5	58.8	72
2075	DKC21-36RIB	6	195	22.6	-	66	227	22.9	56.5	72
2075	DKC072-12RIB	6	151	21.3	-	68	210	21.1	59.4	70
2075	P7389AM	6	177	19.4	-	69	230	21.4	57.4	72
2075	TH6474 VT2P	19	186	22.3	-	69	195	22.3	58.1	71
2100	PV 60474RIB	6	184	22.0	-	62	223	22.8	57.4	71
2125	P74691PCE	6	144	19.4	-	62	215	22.1	57.4	70
2125	DKC074-82RIB	6	209	21.0	-	62	269	24.0	55.2	73
2150	P75303PCE	6	184	20.7	-	64	251	23.5	56.9	73
2150	EXP075-25	6	201	23.4	-	63	225	22.8	56.9	71
2150	MZ 1397DBR	6	156	21.2	-	63	199	21.8	58.4	73
2150	CP1440VT2P	6	187	24.1	-	64	230	25.1	56.4	76
2150	CX25175VC	6	189	22.8	-	64	235	23.9	56.1	74
2175	PV 61276RIB	6	182	22.8	-	65	207	23.7	57.3	73
2190	IFS1022 X IFS1023	6	189	23.0	-	70	213	24.6	57.0	71
2200	NS 275	6	190	24.2	-	62	231	23.5	56.9	75
2200	A4494G2 RIB	6	164	20.3	-	64	180	23.9	56.8	69
2225	HZ 1435	30	171	22.3	-	69	219	23.9	53.8	74
2225	TH6578 VT2P	6	172	22.0	-	67	217	23.9	56.5	70
2225	TH6278 VT2P	6	199	22.3	-	69	247	24.8	55.0	72
2250	MZ 1544DBR	6	210	22.4	-	68	250	23.4	55.1	75
2250	DKC28-25RIB	6	200	21.2	-	67	245	24.1	55.2	73
2250	P7822AM	6	183	19.7	-	71	266	22.1	57.3	73
2250	P78150PCE	6	207	23.9	-	66	266	23.9	55.3	71
2250	NS 277	19	198	22.4	-	72	236	23.1	56.0	72
2280	XFS1052 X XFS1053	6	189	24.2	-	64	166	25.9	55.5	76
2300	255	6	207	24.6	-	62	236	26.5	55.2	74
2300	A4646G2 RIB	6	186	23.1	-	63	242	25.7	55.0	76
2300	E49K32 R	6	177	24.9	-	66	250	24.4	55.7	74
2300	P80463PCE	6	198	23.9	-	67	251	25.0	56.0	72
2325	A4848G2 RIB	6	196	24.3	-	65	238	25.3	55.4	74

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Photo courtesy of Jeff Stoughton, three-time Brier Champion and two-time World Champion.



CHU ¹	Hybrid	Trait(s) ²	Carman				Rosebank			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)	Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
2325	TH6380 VT2P	6	193	25.2	-	69	203	26.9	54.2	73
2370	XFS1054 X XFS1055	6	175	22.8	-	70	232	24.1	56.8	74
2375	CP2130VT2P	6	213	24.3	-	66	242	25.1	55.6	76
2400	P82288PCE	6	183	22.5	-	65	269	25.6	55.3	76
2400	TH6182 VT2P	6	201	21.5	-	69	282	25.4	55.0	73
2400	A5175G2 RIB	6	205	26.6	-	68	247	26.3	55.6	73
2425	DLF 2495RR	4	174	28.8	-	62	229	30.3	55.3	72
2450	CX24183VC	28	204	29.9	-	68	236	31.8	52.3	75
2450	DKC32-49RIB	6	207	25.9	-	64	226	23.7	55.6	75
2450	DKC081-18RIB	6	200	20.8	-	64	296	26.5	54.7	75
2450	NS 283	6	197	29.6	-	64	225	28.5	53.8	75
2450	CP2288VT2P	6	179	25.8	-	68	260	24.3	56.3	76
2450	HZ 2225	6	139	23.7	-	68	268	30.8	52.6	78
2475	TH8483 DV	34	171	24.3	-	65	231	26.3	53.9	75
2500	PV 62485RIB	6	186	24.7	-	62	257	29.9	53.8	77
2500	MZ 2344DBR	6	181	24.4	-	65	258	25.5	54.6	75
2500	CP2324VT2P	6	220	22.8	-	68	287	26.7	53.6	73
2500	CX25083A/VT2P	6	204	24.2	-	70	260	26.1	54.5	75
2550	P85199PCE	8	196	26.9	-	62	301	28.9	53.7	77
2550	A5292G8 RIB	6	183	29.6	-	65	250	30.1	54.7	76
2550	TH6185 VT2P	6	206	27.8	-	64	279	29.2	54.3	76
2575	DKC35-29RIB	6	206	25.4	-	67	277	28.8	54.9	77
2600	DKC36-48RIB	6	154	25.9	-	65	316	27.6	54.1	76
2625	A5424G2 RIB	6	187	28.7	-	67	268	26.9	54.5	76
2625	CP2585VT2P	6	180	30.9	-	68	282	29.2	54.7	77
Mean			186	23.6	-	66	240	25.1	55.7	74
CV (%)			10.4	7.5	-	1.3	5.5	4.7	1.2	1.9
LSD (0.05)			31	2.9	-	1	21	1.9	1.0	2
Sign Diff			Yes	Yes	-	Yes	Yes	Yes	Yes	Yes
Planting Date			22-May				8-May			
Harvest Date			10-Oct				8-Oct			

¹ Each company assigns a corn heat unit (CHU) rating to each of their hybrids. The CHU rating is a measure of relative maturity and is one criteria for choosing a hybrid suitable to your growing region.

² See table below for explanation of codes for special genetic traits. Although the Manitoba Corn Committee believes that information contained in this report is accurate, growers are advised to consult dealers of the respective hybrids before making purchasing or management decisions. Seeds Canada provides a database for corn hybrids available in Canada at seeds-canada.ca/corn-hybrid-database. Information provided includes technology, brand name and refuge requirements.

Explanation of Codes for Special Genetic Traits	
Code	GM Traits
4	Roundup Ready Corn 2
6	VT Double PRO
8	SmartStax
19	Agrisure GT/CB/LL or Agrisure 3010
28	Agrisure Above
30	PowerCore Enlist (PCE)
34	Duracade Viptera

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GRAIN CORN - MID SEASON

Comments:

The grain corn hybrid trial was tested and the data donated by the Manitoba Corn Committee (MCC). The data presented is for one year only. Use with caution.

All hybrids were evaluated at a plant population of 32,000 plants per acre.

Yields are corrected to 15.5% moisture content. MacGregor bushel weight is missing due to a software issue at harvest time.

The Manitoba Corn Committee publishes the annual results along with more detailed lab analysis in their brochure. The brochure is available by calling the Manitoba Crop Alliance office at 204-745-6661 or visiting their website at mbcropalliance.ca

CHU ¹	Hybrid	Trait(s) ²	MacGregor			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
2000	P71231PCE	6	141	15.3	-	64
2025	A3979G2 RIB	6	165	16.1	-	65
2025	TH6072 VT2P	6	166	16.7	-	65
2050	P72068AM	6	165	15.4	-	65
2050	CX25071A/VT2P	6	162	16.7	-	66
2050	MZ 1231DBR	6	178	18.1	-	64
2050	MZ 1255DBR	19	184	17.6	-	66
2075	DKC21-36RIB	6	187	17.5	-	66
2075	DKC072-12RIB	6	196	17.8	-	65
2075	P7389AM	6	161	16.6	-	65
2075	TH6474 VT2P	19	170	17.7	-	65
2100	PV 60474RIB	6	150	17.9	-	64
2125	DKC074-82RIB	6	189	17.2	-	67
2125	P74691PCE	6	163	16.0	-	65
2150	EXP075-25	6	184	18.0	-	66
2150	P75303PCE	6	163	16.5	-	67
2150	CP1440VT2P	6	192	20.4	-	69
2150	MZ 1397DBR	6	184	18.3	-	66
2150	CX25175VC	6	180	17.4	-	66
2175	PV 61276RIB	6	171	17.4	-	65
2190	IFS1022 X IFS1023	6	177	17.1	-	66
2200	NS 275	6	194	18.3	-	69
2200	A4494G2 RIB	6	195	17.7	-	65
2225	HZ 1435	30	154	16.0	-	70
2225	TH6278 VT2P	6	191	17.9	-	65
2225	TH6578 VT2P	6	176	18.8	-	66
2250	DKC28-25RIB	6	188	17.9	-	67
2250	P7822AM	6	186	17.0	-	67
2250	P78150PCE	6	181	16.8	-	66
2250	MZ 1544DBR	6	205	19.0	-	69
2250	NS 277	19	190	18.2	-	68
2280	XFS1052 X XFS1053	6	192	20.7	-	68
2300	P80463PCE	6	193	21.4	-	67
2300	E49K32 R	6	190	18.4	-	70
2300	255	6	191	21.4	-	69
2300	A4646G2 RIB	6	184	19.4	-	69
2325	A4848G2 RIB	6	195	20.1	-	67
2325	TH6380 VT2P	6	186	20.4	-	68
2370	XFS1054 X XFS1055	6	178	19.1	-	70

CHU ¹	Hybrid	Trait(s) ²	MacGregor			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
2375	CP2130VT2P	4	185	20.9	-	70
2375	DLF 2333RR	6	138	25.1	-	66
2400	P82288PCE	6	202	19.1	-	69
2400	A5175G2 RIB	6	191	22.0	-	70
2400	TH6182 VT2P	6	198	17.7	-	66
2450	DKC081-18RIB	6	203	19.9	-	69
2450	DKC32-49RIB	6	170	19.5	-	72
2450	CP2288VT2P	6	187	22.0	-	69
2450	CX24183VC	6	177	21.9	-	71
2500	CX25083A/VT2P	6	205	21.2	-	69
2500	MZ 2344DBR	6	186	20.6	-	69
2550	P85199PCE	6	195	22.7	-	71
Mean			180	18.6	-	67
CV (%)			8.5	4.7	-	1.4
LSD (0.05)			25	1.4	-	2
Sign Diff			Yes	Yes	-	Yes
Planting Date			21-May			
Harvest Date			14-Oct			

¹Each company assigns a corn heat unit (CHU) rating to each of their hybrids. The CHU rating is a measure of relative maturity and is one criteria for choosing a hybrid suitable to your growing region.

²See table below for explanation of codes for special genetic traits. Although the Manitoba Corn Committee believes that information contained in this report is accurate, growers are advised to consult dealers of the respective hybrids before making purchasing or management decisions. Seeds Canada provides a database for corn hybrids available in Canada at seeds-canada.ca/corn-hybrid-database. Information provided includes technology, brand name and refuge requirements.

Explanation of Codes for Special Genetic Traits

Code	GM Traits
4	Roundup Ready Corn 2
6	VT Double PRO
19	Agrisure GT/CB/LL or Agrisure 3010
30	PowerCore Enlist (PCE)



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GRAIN CORN - SHORT SEASON WEST

Comments:

The grain corn hybrid trial was tested and the data donated by the Manitoba Corn Committee (MCC). The data presented is for one year only. Use with caution.

All hybrids were evaluated at a plant population of 32,000 plants per acre.

Yields are corrected to 15.5% moisture content.

The Manitoba Corn Committee publishes the annual results along with more detailed lab analysis in their brochure. The brochure is available by calling the Manitoba Crop Alliance office at 204-745-6661 or visiting their website at mbcropalliance.ca

CHU ¹	Hybrid	Trait(s) ²	Melita			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
1925	TH6370 VT2P	6	157	23.8	60.8	73
1950	P69155PCE	6	177	19.9	59.0	74
2000	NS EXP69	6	177	18.9	58.5	73
2000	PV 60570RIB	6	165	22.3	59.3	75
2000	P71231PCE	6	179	22.7	59.1	75
2025	PV 60371RIB	6	192	23.4	60.6	77
2025	A3979G2 RIB	6	182	25.0	60.6	76
2025	TH6072 VT2P	6	183	21.8	59.2	74
2050	MZ 1231DBR	6	179	23.8	59.9	74
2050	MZ 1255DBR	6	192	24.2	61.3	76
2050	CX25071A/VT2P	6	186	24.3	61.5	75
2050	P72068AM	19	172	27.3	64.4	78
2075	DKC21-36RIB	6	195	23.6	59.5	76
2075	DKC072-12RIB	6	183	22.8	60.6	73
2075	NS 271	6	173	20.7	59.6	72
2075	TH6474 VT2P	6	181	28.5	63.4	77
2075	P7389AM	19	183	26.4	60.4	76
2100	PV 60474RIB	6	190	27.6	62.2	77
2125	DKC074-82RIB	6	197	27.9	61.8	77
2125	P74691PCE	6	183	23.3	58.8	77
2150	EXP075-25	6	194	28.9	62.7	80
2150	MZ 1397DBR	6	188	23.3	60.5	75
2150	CX25175VC	6	175	32.1	66.6	76
2150	CP1440VT2P	6	179	30.6	65.1	79
2150	P75303PCE	6	196	28.8	62.8	76
2175	DLF 2158VT2P RIB	6	186	34.3	68.4	78
2190	IFS1022 X IFS1023	6	176	28.1	63.6	76
2200	NS 275	6	176	30.5	64.8	78
2200	A4494G2 RIB	6	178	26.2	61.4	75
2225	HZ 1435	30	174	32.9	64.3	78
2225	TH6278 VT2P	6	189	29.0	62.7	78
2225	TH6578 VT2P	6	185	29.5	63.1	76
2250	BY Brava RR2	4	175	37.8	73.7	76
2250	BYM2527002TR	4	163	33.6	71.0	80
2250	DKC28-25RIB	6	200	25.5	59.8	78
2250	BY Guernsey V2TP	6	184	37.5	73.9	76
2250	MZ 1544DBR	6	203	25.9	60.7	76
2250	P78150PCE	6	209	31.1	63.7	76
2250	P7822AM	19	190	31.9	66.7	81

CHU ¹	Hybrid	Trait(s) ²	Melita			
			Yield (bu/acre)	Moisture (%)	Bushel Wt (lbs/bu)	50% Silk (d)
2300	A4646G2 RIB	6	184	35.6	68.8	78
2300	P80463PCE	6	193	33.1	66.5	81
2325	A4848G2 RIB	6	184	33.6	66.5	82
2325	TH6380 VT2P	6	161	33.0	65.3	78
2375	CP2130VT2P	6	194	33.3	66.3	78
2400	P82288PCE	6	202	37.8	70.3	83
Mean			184	28.0	63.3	77
CV (%)			7.5	13.1	4.6	2.8
LSD (0.05)			22	5.9	4.6	4
Sign Diff			Yes	Yes	Yes	Yes
Planting Date			13-May			
Harvest Date			9-Oct			

¹ Each company assigns a corn heat unit (CHU) rating to each of their hybrids. The CHU rating is a measure of relative maturity and is one criteria for choosing a hybrid suitable to your growing region.




² See table below for explanation of codes for special genetic traits. Although the Manitoba Corn Committee believes that information contained in this report is accurate, growers are advised to consult dealers of the respective hybrids before making purchasing or management decisions. Seeds Canada provides a database for corn hybrids available in Canada at seeds-canada.ca/corn-hybrid-database. Information provided includes technology, brand name and refuge requirements.




Explanation of Codes for Special Genetic Traits




Code	GM Traits
4	Roundup Ready Corn 2
6	VT Double PRO
19	Agrisure GT/CB/LL or Agrisure 3010
30	PowerCore Enlist (PCE)

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Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at end of this section.

GRAIN CORN

255	NorthStar Genetics
A3979G2 RIB	PRIDE Seeds
A4226G2	PRIDE Seeds
A4494G2 RIB	PRIDE Seeds
A4646G2 RIB	PRIDE Seeds
A4848G2 RIB	PRIDE Seeds
A5175G2 RIB	PRIDE Seeds
A5292G8 RIB	PRIDE Seeds
A5424G2 RIB	PRIDE Seeds
BY Brava RR2	BrettYoung
BY Guernsey V2TP	BrettYoung
BYM2527002TR	BrettYoung
CP1440VT2P	CROPLAN
CP2130VT2P	CROPLAN
CP2288VT2P	CROPLAN
CP2324VT2P	CROPLAN
CP2585VT2P	CROPLAN
CX24183VC	Proven Seed
CX25071A/VT2P	CROPLAN
CX25083A/VT2P	CROPLAN
CX25175VC	Proven Seed
DKC069-10RIB	DEKALB
DKC072-12RIB	DEKALB
DKC074-82RIB	DEKALB
DKC081-18RIB	DEKALB
DKC21-36RIB	DEKALB
DKC28-25RIB	DEKALB
DKC32-49RIB	DEKALB
DKC35-29RIB	DEKALB
DKC36-48RIB	DEKALB
DLF 1999VT2P RIB	DLF Canada
DLF 2158VT2P RIB	DLF Canada
DLF 2333RR	DLF Canada
DLF 2495RR	DLF Canada
E49K32 R	Maizex Seeds
EXP075-25	DEKALB
HZ 1435	Horizon Seeds
HZ 2225	Horizon Seeds

IFS1022 X IFS1023	IFS1
MZ 1231DBR	Maizex Seeds
MZ 1255DBR	Maizex Seeds
MZ 1397DBR	Maizex Seeds
MZ 1544DBR	Maizex Seeds
MZ 2344DBR	Maizex Seeds
NS 271	NorthStar Genetics
NS 275	NorthStar Genetics
NS 277	NorthStar Genetics
NS 283	NorthStar Genetics
NS EXP69	NorthStar Genetics
NS EXP72D	NorthStar Genetics
P69155PCE	Corteva Agriscience (Pioneer)
P71231PCE	Corteva Agriscience (Pioneer)
P72068AM	Corteva Agriscience (Pioneer)
P7389AM	Corteva Agriscience (Pioneer)
P74691PCE	Corteva Agriscience (Pioneer)
P75303PCE	Corteva Agriscience (Pioneer)
P78150PCE	Corteva Agriscience (Pioneer)
P7822AM	Corteva Agriscience (Pioneer)
P80463PCE	Corteva Agriscience (Pioneer)
P82288PCE	Corteva Agriscience (Pioneer)
P85199PCE	Corteva Agriscience (Pioneer)
PV 60371RIB	Proven Seed
PV 60474RIB	Proven Seed
PV 60570RIB	Proven Seed
PV 61276RIB	Proven Seed
PV 62485RIB	Proven Seed
TH6072 VT2P	Thunder Seed
TH6182 VT2P	Thunder Seed
TH6185 VT2P	Thunder Seed
TH6278 VT2P	Thunder Seed
TH6370 VT2P	Thunder Seed
TH6380 VT2P	Thunder Seed
TH6474 VT2P	Thunder Seed
TH6578 VT2P	Thunder Seed
TH8483 DV	Thunder Seed
XFS1052 X XFS1053	IFS1
XFS1054 X XFS1055	IFS1

DISTRIBUTOR	PHONE NUMBER
Bayer CropScience Canada Ltd. (DEKALB)	1-888-283-6847
BrettYoung	1-800-665-5015
Ceres Global Seeds (Horizon Seeds)	1-888-974-7246
Corteva AgriScience (Pioneer Brand Seeds)	1-800-667-3852
DLF Pickseed Canada Inc. (DLF Canada)	1-204-633-0088
Illinois Foundation Seeds (IFSI)	1-765-448-9696
Maizex Seeds Inc. (Maizex Seeds)	1-877-682-1720
NorthStar Genetics Ltd. (NorthStar Genetics)	1-204-262-2425
Nutrien Ag Solutions (Proven Seed)	1-855-569-9444
PRIDE Seeds	1-800-265-5280
Thunder Seed Canada Inc. (Thunder Seed)	1-888-684-8633
WinField United Canada (CROPLAN)	1-888-975-4769

GROWERS LIST

BUCKWHEAT

MANCAN

Notre Dames de Lourdes; Durand Seeds Inc. 204-745-7577

HORIZON

Morden; Springfield Mills Inc. 204-362-0513

AGASSIZ

Morden; Springfield Mills Inc. 204-362-0513

KOTO

Notre Dames de Lourdes; Durand Seeds Inc. 204-745-7577

INDUSTRIAL HEMP

FINOLA

Ste. Agathe; Fresh Hemp Foods Ltd. 204-823-2898

KATANI

Dauphin; Fisher Seeds Ltd. 204-622-8800

PEMBINA

Ste. Agathe; Fresh Hemp Foods Ltd. 204-823-2898

RAK

Coaldale; Jeff Kostuik 204-821-0522

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Increase your performance
field by field with Maizex Seeds.
100% Canadian-farmer
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ELITE GENES YIELD THE BEST BEANS

The exceptional reputation of our soybeans is built on the performance of our proprietary germplasm, year after year.

That genetic strength drives our newest soybeans, pushing the yield potential and agronomic bar higher, in every season and every soil.



Find the fit for your acres.

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From the Swan River Valley to the Red River Valley, and everywhere in between, we have the right fit for your acres.

ROUNDUP READY 2
XTEND
SOYBEANS

S0009-J5X

- 2275 CHU / 0.009
- Very good standability
- Very good white mould resistance

ROUNDUP READY 2
XTEND
SOYBEANS

S001-D8X

- 2300 CHU / 0.01
- Very good drought tolerance
- Tall, excellent pod height

ROUNDUP READY 2
XTEND
SOYBEANS

S003-R5X

- 2325 CHU / 0.03
- Numerous 5-bean pods
- Very good phytophthora tolerance

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SOYBEANS

NEW

S005-Z5XF

- 2350 CHU / 0.05
- Dicamba, Glufosinate and Glyphosate tolerant
- Excellent emergence

ROUNDUP READY 2
XTEND
SOYBEANS / STS®

S007-A2XS

- 2425 CHU / 0.07
- Very good yield potential
- Sulfonyleurea tolerant, great option for residue concerns

Always read and follow insect resistance management requirements (where applicable), grain marketing and all other stewardship practices and pesticide label directions. Scan the QR code or visit cropscience.bayer.ca/product-legal to review important stewardship and product information including regulatory status, grain marketing requirements, herbicide and insect tolerance, pesticide use and product trial results. Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup Ready® and XtendFlex® are registered trademarks of Bayer Group. Used under license. LibertyLink® and LibertyLink® logo are registered trademarks of BASF. Used under license. ©2025 Bayer Group. All rights reserved. I All photos are either the property of Syngenta or are used with permission. STS® is a trademark of Corteva Agriscience LLC. NK® and the Syngenta logo are trademarks of a Syngenta Group Company. © 2025 Syngenta.



Forages

Key to 2025 Yield and Quality Tables

Yields derived over 2 or more growing seasons are the best indicator of variety performance. Use single site year data with caution.

CV % = Coefficient of Variation. A measure of random variation in a trial. A low CV is desirable.

LSD = Least Significant Difference. Varieties must differ by the LSD to be considered significantly different from one another.

Sig Diff = Significant Difference. Indicates if a real difference exists between varieties at an individual site.

☞ Indicates a variety that is protected by Plant Breeders' Rights legislation that complies with UPOV 1978.

© Indicates a variety that is protected by, or has been applied for and is pending, Plant Breeders' Rights legislation that complies with UPOV 1991.

VUA Variety Use Agreement in effect.

Forage Variety Registration Changes

Amendments to the Seeds Act Seeds Regulations are now in effect that streamline the variety registration process for forage varieties.

Forage crops are moved to Part III of Schedule III of the Seeds Regulations. Recommending Committees are no longer required for the registration of forage crop varieties, since the testing and merit requirements are removed. Registration still requires a standard application package to enable the CFIA to continue to protect health and safety, prevent fraud, and facilitate seed certification.

FORAGE ADAPTATION & COMPARISON GUIDE

LEGUMES

Forage	Use	Longevity	Winter Hardi-ness	Tolerance to:			Preferred Climate and Growing Conditions
				Drought	Flooding	Salinity	
Alfalfa	Hay & Pasture	Long	Good	Good	Low	Low to Moderate	Widely adapted to most Manitoba soils but will not tolerate areas that have periodic flooding.
Alsike Clover	Hay & Pasture	Short	Fair	Poor	Moderate	Low	Low-lying moist areas.
Birdsfoot Trefoil	Pasture	Long	Good	Moderate	High	Low to Moderate	Moist areas.
Cicer Milkvetch	Pasture	Long	Good	Moderate to High	Low	Moderate	Widely adapted but exhibits its habit best on more coarse textured soils.
Kura Clover	Pasture	Long	Good	Moderate	Moderate	Unknown	Tolerates low fertility and soil acidity, wet soils and some flooding.
Red Clover	Hay & Pasture	Short	Poor	Low	High	Low	Best suited to humid areas with moderate temperatures.
Sainfoin	Pasture	Long	Fair	High	Low	Low	Best on brown and dark brown soil areas. In very dry areas it yields poorly. Does well on thin gravelly soils.
Sweet Clover	Hay & Pasture	Short to Long	Good	Poor	Low to Moderate	Low	Prefers well drained silt loams to clay soils that have a consistent supply of moisture.
White Clover	Hay & Pasture	2-years	Fair	Moderate to High	Low	Moderate	Especially productive on fertile soils.

TAME GRASSES

Altai Wild Ryegrass	Pasture	Long	Excellent	High	Low	Very High	Loam and clay soils best, but grows on a wide range of soils. Doesn't appear adapted to Manitoba conditions.
Annual (Italian) Ryegrass	Hay & Pasture	Short Annual 1 year	Poor	Low	High	Low	Produces best on soils of medium to high fertility and grows best with adequate moisture.
Creeping Foxtail	Pasture	Long	Good	Low	High	Moderate	Adapted to areas where reed canarygrass grows well and soil moisture is continually available.
Creeping Red Fescue	Pasture Lawn	Long	Excellent	Moderate	Moderate	Low	Does best in high rainfall areas. Will grow in wide range of soil types.
Crested Wheatgrass	Hay & Pasture	Long	Excellent	Moderate to High	Low	Low to Moderate	Adapted to dry areas with good soils but will also establish on lighter soils.
Dahurian Wild Ryegrass	Pasture	Short	Good	Moderate	Low	High	Adapted to all soil zones.
Intermediate Wheatgrass	Hay & Pasture	Short to Medium	Good	Moderate to High	Low	Low	Well drained soils with ample moisture.
Kentucky Blue Grass	Pasture Lawn	Long	Excellent	Moderate	Moderate	Low	Prefers cool and humid. Grows on most soils.
Meadow Brome grass	Hay & Pasture	Long	Good	High	Low	Low	Grows well on most soils where Smooth Brome does well.
Meadow Fescue	Pasture	Short - Medium	Good	Moderate	High	Low to Moderate	Prefers soil with good moisture and good drainage.
Meadow Foxtail	Pasture	Long	Good	Low	High	Low	Prefers cool moist conditions. High water table.
Orchard grass	Hay & Pasture	Short	Fair	Moderate	Low to Moderate	Low	Prefers moist conditions. Sandy soils are too dry for good growth unless in high rainfall area.
Perennial Ryegrass	Hay & Pasture	Short	Poor	Low	Low	Low	Needs high precipitation and fertility for high yields. Adapted to a wide range of soils.
Pubescent Wheatgrass	Hay & Pasture	Medium	Good	Moderate to High	Low	Low to Moderate	Widely adaptable with respect to precipitation, temperature, elevation, and low fertility soil.
Russian Wild Ryegrass	Pasture	Long	Excellent	Very High	Low	Very High	Can be grown on a wide range of soils. Most productive on fertile loams.
Smooth Brome grass	Hay & Pasture	Long	Excellent	Moderate	Moderate	Low to Moderate	Well adapted to all soils in Manitoba.
Tall Fescue	Pasture	Medium	Good	Moderate	Moderate to High	High	Variety of soils. Does well on wet, poorly drained soils.
Tall Wheatgrass	Hay & Pasture	Medium	Excellent	Low	High	High	Adapted to saline and imperfectly drained alkali soils.
Timothy	Hay & Pasture	Medium	Good	Low	High	Low	Cool moist areas with good drainage.

Native Grasses	Use	Longevity	Winter Hardi-ness	Tolerance to:			Preferred Climate and Growing Conditions
				Drought	Flooding	Salinity	
Awned Wheatgrass	Hay & Pasture	Medium	Good	Moderate	Moderate	Low to Moderate	Prefers moderately sandy to loam soils with good moisture and drainage. Found in moist flats, meadows and low growing bushes
Big Bluestem	Pasture	Long	Good	Low to Moderate	Moderate	Low to Moderate	Grows under a wide range of conditions.
Green Needlegrass	Pasture	Long	Good	High	Moderate	Low to Moderate	Performs best on medium to heavy textured soils. Prefers moist sites with good drainage.
Little Bluestem	Pasture	Long	Good	High	Low	Moderate	Sandy, gravelly soils with shallow water table or where snow accumulates. Common on Prairie upland.
Northern Wheatgrass	Pasture	Long	Good	Very High	Moderate	Moderate	Prefers medium to coarse textured soil.
Prairie Cord Grass	Hay & Riperian	Long	Good	Low to Moderate	High	Low to Moderate	Wide range of soils (sand to clay) - does best on seasonally dry areas, marsh edges, wet meadows, drainageways.
Reed Canarygrass	Hay & Pasture	Long	Good	Moderate	Very High	Low	Moist cool climate. Poorly drained areas subject to temporary flooding.
Side Oats Grama	Hay & Pasture	Long	Good	Moderate to High	Low	Low to Moderate	Adapted to a range of soils. Performs best on fine textured soils. Found on rocky ridges, open grasslands and hillsides.
Slender Wheatgrass	Hay & Pasture	Medium	Good	Moderate	Moderate	High	Widely adapted - prefers sandy loams.
Switch grass	Pasture	Medium	Fair	Low	Moderate	Moderate	It has potential for good summer pasture when enough moisture. Grows best on loam and sandy loams.
Western Wheatgrass	Hay & Pasture	Long	Excellent	High	Moderate to High	High	Widely adapted - prefers heavy moderately aklaline soil. Tolerates periodic flooding.

Source: Manitoba Agriculture - Forage Adaptation & Comparison Guide



High Yielding

Richer Barley

- ♦ **121 bushels/acre (Seed MB 2022)**
108% of Austenson
- ♦ **VG for Lodging**

Avondale Seed Farm Reston 204-522-5528 Southern Seeds Minto 204-776-2333
 Court Seeds Plumás 204-386-2354 Timchishen Seeds Arborg 204-641-1288
 Hulme Agra Products Macgregor 204-871-4666

SILAGE CORN

Comments:

The silage corn hybrid trials were tested and the data released by the Manitoba Corn Committee (MCC).

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

All hybrids were evaluated at a target plant population of 32,000 plants per acre.

Yields are corrected to 65% moisture.

The Manitoba Corn Committee publishes the annual results along with more detailed lab analysis in their brochure. The brochure is available by calling the Manitoba Crop Alliance office at 204-745-6661 or visiting their website at mbcropalliance.ca

CHU ¹ Rating	Hybrid	Trait ²	Elm Creek								St Pierre							
			65% Yield (Mt/ac)	Moisture ³ (%)	50% Silk (days)	TDN (%)	ADF (%)	NDF (%)	Milk/ Acre ⁴ (lbs/ac)	Beef/ Acre ⁵ (lbs/ ac)	65% Yield (Mt/ac)	Moisture ³ (%)	50% Silk (days)	TDN (%)	ADF (%)	NDF (%)	Milk/ Acre ⁴ (lbs/ac)	Beef/ Acre ⁵ (lbs/ ac)
2050	CX25071A/VT2P	6	19.3	61.3	73	80.6	16.9	36.2	19633	2541	20.4	70.8	74	74.2	22.9	44.2	21407	2804
2150	CP1440VT2P	4	21.3	67.0	74	77.4	19.9	38.0	21652	2126	20.0	65.4	77	72.7	24.3	44.4	20215	2288
2150	913S	6	19.6	69.0	74	71.8	25.1	44.4	22268	2249	20.5	67.0	74	73.1	23.9	44.0	22670	2558
2200	AS1018G2 EDF	4	19.3	65.0	76	75.2	22.0	41.2	21413	2341	23.2	72.9	73	77.3	20.0	39.4	26452	3328
2200	MS 7711R	6	24.6	64.0	74	67.9	28.8	53.0	28857	2271	23.2	70.0	73	78.1	19.2	37.1	28318	3576
2225	TH6678 VT2P	30	25.0	69.9	74	76.2	21.0	39.9	26290	2635	23.2	69.8	76	76.0	21.2	41.7	21583	2502
2225	PV 61677SRIB	30	25.2	67.0	74	74.9	22.2	42.6	29631	2620	23.1	67.8	73	79.9	17.5	35.8	26318	3578
2225	HZ 1435	4	17.1	68.5	74	64.9	31.5	59.5	21108	1652	20.7	68.5	77	75.3	21.9	42.3	26476	3223
2225	TH4678 RR	6	24.0	72.4	75	72.7	24.3	45.6	27722	2297	25.9	68.8	78	77.2	20.0	39.9	26376	3022
2225	TH6477 PC	6	24.3	68.4	76	72.7	24.3	43.7	23148	2215	21.4	70.8	77	68.4	28.3	49.5	23630	2401
2250	MS 8022R	4	22.6	68.4	72	78.9	18.5	35.5	24593	2449	24.3	73.3	73	72.2	24.7	45.3	27421	2986
2250	MS 7822DBR	4	23.6	68.3	73	78.0	19.3	37.4	26462	2654	25.8	67.9	73	81.2	16.3	34.8	27646	3683
2250	PV 61578SRR	4	24.2	67.8	75	77.8	19.5	37.9	26439	2701	25.6	68.7	76	79.4	18.1	36.5	27260	3180
2250	BYM2527002TR	4	22.7	70.0	73	70.9	25.9	46.3	21838	2015	25.3	73.3	74	75.2	22.0	41.4	26000	3068
2250	BYM2528003TV	6	24.0	69.3	75	71.7	25.2	47.5	26011	2137	24.4	66.7	76	69.5	27.3	47.9	26825	2950
2250	BY Brava RR2	4	23.5	70.1	75	73.9	23.1	42.2	19597	1898	23.3	67.5	74	77.6	19.7	38.9	26038	2956
2250	BY Guernsey V2TP	6	25.3	65.7	74	83.3	14.3	32.1	24996	3077	24.3	68.6	74	80.7	16.8	36.1	25145	3394
2275	924S	4	24.8	69.3	80	70.2	26.7	48.6	22868	2069	25.6	68.2	81	74.5	22.6	43.4	28570	3439
2300	TH6180 VT2P	6	19.8	70.8	74	74.1	22.9	43.5	20835	1753	23.7	69.7	73	72.6	24.3	45.4	25111	2889
2350	AS1028G2 EDF	19	23.5	65.3	74	77.0	20.2	37.8	25812	2605	22.6	72.7	73	76.4	20.8	41.5	25260	2983
2350	HZ 1831	6	17.9	72.7	75	74.5	22.6	42.2	17572	1723	20.0	67.1	75	70.8	26.0	47.2	22778	2505
2375	DLF 2333RR	4	19.8	68.3	73	73.9	23.2	44.2	16876	1816	21.0	69.9	73	72.8	24.2	44.2	20731	2240
2375	CP2130VT2P	6	20.7	66.1	75	76.0	21.2	38.8	22358	2263	24.1	69.8	76	72.9	24.1	45.0	26468	3141
2400	932S	4	21.7	73.9	81	71.9	25.0	44.0	17853	1659	21.9	65.8	79	68.8	27.9	50.0	25549	2738
2400	AS1058G2 EDF RIB	4	23.5	70.5	80	75.7	21.5	41.7	23179	2270	25.8	69.3	77	73.2	23.9	45.1	25815	2976
2400	G3201 VT2Pro	4	25.3	68.1	76	75.8	21.3	40.0	27343	2713	25.0	71.2	79	76.1	21.1	41.4	28850	3351
2400	AS175G2 RIB	6	19.7	66.3	74	78.9	18.5	36.1	21818	2209	20.9	71.3	74	77.5	19.8	39.4	24741	3227
2400	NS EXP89F	6	18.7	73.9	84	73.1	23.9	44.9	15253	1559	22.1	67.2	80	72.2	24.8	45.2	24452	2748
2400	AS1047RR EDF	6	22.4	72.9	75	76.0	21.2	41.1	18576	2130	23.0	70.6	75	75.9	21.3	41.4	23582	2812
2425	951S	4	18.9	73.3	89	74.7	22.4	43.5	13297	1589	24.2	70.6	86	76.2	21.0	40.8	24054	2750
2425	948S	4	20.7	75.2	88	69.3	27.5	49.3	19399	1747	24.7	66.8	86	71.9	25.0	46.2	25045	2731
2425	DLF 2495RR	4	25.6	65.7	73	75.8	21.4	40.7	31139	2662	21.3	70.4	73	69.9	26.9	48.2	20816	2129
2450	BY Belmont RR2	4	20.9	68.8	74	74.1	23.0	45.5	25824	2180	23.4	66.7	75	72.5	24.5	44.4	26631	3004
2450	CP2288VT2P	4	22.5	68.0	76	72.6	24.4	47.8	22618	1882	23.6	64.8	76	73.1	23.9	45.0	27230	3166
2450	DKC081-18RIB	4	21.4	66.6	73	62.5	33.8	60.2	24259	1832	22.4	69.4	74	74.4	22.7	42.6	27185	3358

CHU ¹ Rating	Hybrid	Trait ²	Elm Creek								St Pierre							
			65% Yield (Mt/ac)	Moisture ³ (%)	50% Silk (days)	TDN (%)	ADF (%)	NDF (%)	Milk/ Acre ⁴ (lbs/ac)	Beef/ Acre ⁵ (lbs/ ac)	65% Yield (Mt/ac)	Moisture ³ (%)	50% Silk (days)	TDN (%)	ADF (%)	NDF (%)	Milk/ Acre ⁴ (lbs/ac)	Beef/ Acre ⁵ (lbs/ ac)
2450	HZ 2225	6	24.0	70.1	78	60.8	35.5	60.4	20250	1467	23.6	72.0	79	77.5	19.8	39.3	26959	3516
2450	MS 8270R	6	23.2	71.8	77	72.6	24.4	47.9	26200	2181	26.3	72.1	77	68.7	28.1	50.8	28127	2888
2475	PV 62683SRIB	34	25.2	67.8	77	76.9	20.4	39.2	24676	2431	26.0	69.3	73	76.6	20.6	39.8	27760	3217
2475	TH8483 DV	6	18.6	68.8	75	69.8	27.0	51.9	21406	1728	19.6	72.4	75	75.3	21.8	43.2	23403	2865
2500	CX25083A/VT2P	8	21.6	66.9	74	75.5	21.6	39.7	23483	2267	16.5	68.7	74	76.9	20.3	39.4	18656	2310
2500	CP2324VT2P	6	18.3	72.0	76	74.1	23.0	44.5	20024	1684	23.1	69.9	73	75.5	21.6	40.6	28857	3475
2500	DKC33-37RIB	6	20.7	69.2	74	77.4	19.9	37.6	22254	2205	24.9	72.0	74	70.4	26.4	46.9	28126	3231
2500	CP2585SS	6	21.0	72.5	80	75.3	21.9	43.8	21955	1859	21.9	68.0	77	77.8	19.5	38.5	23602	2817
2550	TH6185 VT2P	14	22.0	68.1	74	76.8	20.4	38.4	23026	2240	23.5	67.1	75	75.7	21.5	41.4	29165	3482
2550	HZ 2511	4	22.0	71.4	81	77.6	19.7	37.9	21848	2172	24.3	70.7	81	73.4	23.6	45.5	28159	3332
2550	MS 8632R	4	26.7	70.1	78	73.9	23.1	43.6	24025	2399	25.9	69.5	79	74.6	22.5	43.0	26274	2816
2550	DLF ExSeed LF RR	6	21.7	72.9	80	72.4	24.5	44.2	19298	1821	24.5	67.0	80	76.8	20.4	40.2	27334	3248
2600	DKC36-48RIB	6	22.9	68.6	76	78.6	18.8	36.2	22446	2229	24.5	70.2	77	80.8	16.7	34.9	29724	3930
2625	CP2585VT2P	6	22.5	69.7	79	67.8	28.8	53.5	21406	1685	23.4	69.8	78	74.3	22.8	43.8	25043	3153
2625	A5424G2 RIB	6	20.8	70.0	76	72.3	24.7	46.7	22817	1885	20.6	68.1	76	72.0	24.9	46.5	22376	2642
2625	CP2790VT2P	6	21.7	71.3	78	76.6	20.6	42.0	25779	2231	22.4	72.1	76	73.8	23.2	44.0	26172	3053
2625	X25086A/VT2P	6	19.4	71.8	77	80.7	16.8	33.3	21045	2164	24.6	69.2	79	76.7	20.5	39.3	27352	3200
2650	CX25087A/VT2P	4	24.6	68.4	75	73.3	23.8	43.4	25066	2350	22.4	69.6	79	75.2	21.9	41.8	25559	3124
2650	A5686G2 RIB	6	23.3	69.2	74	74.4	22.7	41.3	20085	1979	23.5	70.0	75	72.5	24.5	44.3	27128	3015
2650	CP2732SRR	6	24.0	71.5	79	72.3	24.7	47.3	24153	1998	22.9	71.1	78	79.3	18.1	37.3	24272	2908
2675	HZ 2910	28	24.6	71.1	82	74.2	22.9	41.7	22557	2179	24.0	68.3	78	70.0	26.8	48.2	27046	3086
2675	DKC088-04RIB	32	22.2	71.2	78	72.2	24.7	43.3	19140	1813	23.4	68.1	78	71.8	25.1	45.4	25606	2801
2700	HZ 3010	33	22.7	69.1	75	79.6	17.8	35.8	24025	2425	24.0	68.9	80	74.2	22.9	42.6	28893	3397
2725	HZ 3386	33	25.3	72.7	81	70.5	26.4	50.3	24243	1969	26.5	70.3	81	72.3	24.7	44.2	27905	3050
Mean			22.2	69.4	76						23.3	69.4	76					
CV %			9.8	3.1	1.4						11.1	4.4	1.2					
LSD (0.05)			3.5	3.5	2						4.2	5.0	12					
Sign Diff			Yes	Yes	Yes						Yes	Yes	Yes					
Planting Date			12-May								14-May							
Harvest Date			16-Sep								3-Oct							

¹Each company assigns a corn heat unit (CHU) rating to each of their hybrids. The CHU rating is a measure of relative maturity and is one criteria for choosing a hybrid suitable to your growing region.

²See table below for explanation of codes for special genetic traits. Although the Manitoba Corn Committee believes that information contained in this report is accurate, growers are advised to consult dealers of the respective hybrids before making purchasing or management decisions. Seeds Canada provides a database for corn hybrids available in Canada at seeds-canada.ca/corn-hybrid-database. Information provided includes technology, brand name and refuge requirements.

³Moisture content at harvest.

⁴Milk per Acre was calculated using MILK2006, a model developed by the University of Wisconsin Extension Service.

⁵Beef per Acre was calculated on the assumption that one pound of beef is produced for every six pounds of TDN.

Explanation of Codes for Special Genetic Traits			
Code	GM Traits	Code	GM Traits
4	Roundup Ready Corn 2	28	Agrisure Above
6	VT Double PRO	30	PowerCore Enlist (PCE)
8	SmartStax	32	Trecepta
14	Agrisure GT	33	Duracade
19	Agrisure GT/CB/LL or Agrisure 3010	34	Duracade Viptera

ANNUAL FORAGES

The MCVET Annual Forage trials evaluated different crop types and varieties for forage yield and quality for livestock feed.

Annual crops are more moisture efficient than perennial forages such as alfalfa or timothy.

Both warm (sorghum, millet) and cool season crops were included in the trials. Warm season crops are more drought and heat tolerant than cool season crops.

Varieties were selected for their higher grain yield, taller growth, lodging resistance, and better disease resistance.

Quality is highly dependent on plant maturity at harvest. For optimum quality: harvest barley at early-mid dough stage; oats & triticale at milk-early dough stage; peas at full pod formation; millet and sorghum at early heading.

Variety Descriptions

Variety descriptions for wheat, barley and oat crop types can be found in the Cereal Crops section of Seed Manitoba 2026 pages 15-39

Field pea variety information can be found on pages 90-91.

TRITICALE						
Variety	Days to Maturity (+/- Banjo)	Resistance Level:				
		Lodging	Stem Rust	Leaf Rust	Bunt	Fusarium
AC Alta	-1	G	R	R	R	-
AC Certa	-3	G	R	R	R	I
Banjo	100 days	G	R	R	R	-
Pronghorn	-4	G	R	R	R	I
SANDRO	-3	G	R	R	R	-
WCI Widdicombe ☺	-4	VG	R	R	R	I

Comments: WCI Widdicombe (☺) has reduced awns.

	Seed Colour	Seed Size (seeds/lb)	Days to Head	Days to Maturity
FOXTAIL MILLET				
Yellow (Golden German)	Yellow	160-170,000	75-90	85-95
Red (Siberian)	Red	169-170,000	55-70	70-90
PROSO MILLET				
Green (Crown)	Gray/Green	70-90,000	50-60	85-90
Red (Cerise)	Red	70-90,000	50-60	85
Yellow (AC Prairie Gold)	Yellow	70-90,000	50-60	75
SORGHUM				
Forage Sorghum	-	-	-	85-90
Sorghum sudangrass	-	-	-	80-85
COVER CROP BLEND	-	-	-	-

Cover Crop Blend: Oats, barley, wheat, italian rye grass, triticale, peas, flax, radish, hairy vetch and turnip

Seed source for millet & sorghum: Imperial Seed

Seed source for triticale: Field Crop Development Centre

Cover Crop seed provided by Covers & Co.

EALS ER SIEGE

ding Early-Season
Disease Challenges in
Cereal Crops

Slavton
ident

alley,
they are
insect pests, seedling
and environmental
that can reduce stand
d crop uniformity.

I seedlings are
from day one.
protection to
shed quickly,”

Horth, a fourth-
grower near Melfort,
van.

e years see minimal
on loss, others
te just how much
acks can affect
. Addressing these
requires a clear
ding of the key threats
management tools

density losses have exceeded
30% within the first 10 days after
planting.”

worms hollow out kernels
or stems, causing plant
wilting. Because they
live below ground, detection
requires soil sampling, and
there are no foliar
treatments once the pest

seed
or just be
Prairie growers encounter
multiple species, including
dingy, redbacked, and
western cutworms, each with
different feeding behavior.
“There’s little visible w

Prairie Edge Ag. “A can
go from uniform to patchy in
short periods of time.”

Once injury is visible, stand loss
has already occurred, and re-
sulting cereals late in the spring
typically results in reduced yield
potential. Foliar insecticides can
be effective if applied promptly
when pest thresholds are met.
Establishment Advantage: Why

genetic and treatment
and soil conditions. Soil
temperature, surface crusting,
or excessive moisture can slow
emergence, affecting the
critical window for seedling
establishment.

It’s a crop
to plants
in the
that
compensate

combine chemical control,
biological tools, and cultural
practices like rotation and
residue management.

Biological Tools: The Role of Microbial Inoculants

In addition to conventional
seed treatments, microbial
inoculants are gaining interest
for their ability to enhance early
seedling growth, improve nutrient
uptake, and in some cases,
suppress disease organisms.

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Some
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Seed
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“A healthy microbial community
can help seedlings establish
more quickly and tolerate
stress,” says Young.

fields in Alberta and Manit
have shown yield increas
to 6% with high disease r
years with microbi

Built to break through.

This is what unstoppable looks like. Powered by Lumivia® CPL and Straxan®, your cereals don’t just emerge—they launch. With exclusive grasshopper protection plus proven control of wireworms, cutworms, and seed- and soil-borne diseases, they get the strong, uniform start they need.

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Straxan™

FUNGICIDE SEED TREATMENT

2025 Feed Quality Comparisons

Crop	Variety	Forage Quality ¹				
		RFV (%) ²				
		Arborg	Carberry	Melita	Roblin	Average
Oats	CDC Arborg ☺	139	149	117	96	
Oats	ORe RUMINATOR ☺ VUA	127	134	97	123	
Oats	ORe BOOST ☺ VUA	147	118	99	93	
Oats	CDC Westgate ☺	132	132	95	86	
	Oat Average	133	133	103	102	123
Barley	AB Advantage ☺	175	221	147	95	
Barley	AB Tofield ☺	215	280	155	121	
Barley	CDC Harness ☺	207	216	136	144	
Barley	CDC Renegade ☺	174	235	134	106	
	Barley Average	193	238	143	117	191
Peas/Barley	CDC Lewochko ☺ - AB Advantage ☺	162	285	151	108	
Peas/Oats	DL Delicious ☺ VUA - CDC Arborg ☺	135	156	112	87	
	Pea/cereal Average	149	221	132	98	167
Spring Triticale	WCI Widdicombe ☺	148	166	121	75	128
Proso Millet	Crown ⁵	137	103	104	101	
Foxtail Millet	Siberian ⁵	105	76	85	139	
	Millet Average	121	90	95	120	102
Sorghum Sudangrass	common ⁵	104	94	96	112	
Forage Sorghum	common ⁵	103	114	125	114	
	Sorghum Average	114	95	101	117	103
Cover crop	blend	147	170	102	103	131

¹ Quality tests were done by wet chemistry and were a composite of the three plots/site.

² Relative feed value (RFV)

³ Crude protein (CP)

⁴ Total Digestive Nutrients (TDN)

⁵ Due to lack of availability, common seed was used.

Crop	Variety	CP (%) ³					TDN (%) ⁴				
		Arborg	Carberry	Melita	Roblin	Average	Arborg	Carberry	Melita	Roblin	Average
Oats	CDC Arborg ☺	8.1	9.9	11.4	10.8		71.3	71.9	63.1	60.2	
Oats	ORe RUMINATOR ☺ VUA	8.7	9.8	11.2	8.3		68.9	69.8	60.6	67.4	
Oats	ORe BOOST ☺ VUA	8.0	9.9	12.2	11.2		71.1	66.5	61.1	60.2	
Oats	CDC Westgate ☺	8.1	8.9	10.9	9.0		71.2	67.7	59.9	58.3	
	Oat Average	8.2	9.6	11.4	9.8	9.8	70.6	101.0	61.2	61.5	73.6
Barley	AB Advantage ☺	7.5	10.0	13.1	12.5		76.1	79.7	70.7	60.3	
Barley	AB Tofield ☺	7.5	9.8	11.5	10.4		81.0	83.8	72.6	66.4	
Barley	CDC Harness ☺	8.8	10.5	11.0	6.1		80.0	77.7	69.8	70.3	
Barley	CDC Renegade ☺	7.2	10.2	11.6	11.4		76.0	81.0	70.5	62.7	
	Barley Average	7.8	10.1	11.8	10.1	10.0	78.3	80.5	70.9	64.9	73.7
Peas/Barley	CDC Lewochko ☺ - AB Advantage ☺	7.7	13.9	14.6	5.9		74.8	82.4	71.2	63.8	
Peas/Oats	DL Delicious ☺ VUA - CDC Arborg ☺	9.6	12.9	12.7	6.4		68.5	74.5	63.9	56.5	
	Pea/cereal Average	8.7	13.4	13.6	6.2	10.5	71.6	78.4	67.5	60.1	69.4
Spring Triticale	WCI Widdicombe ☺	8.7	11.2	12.9	5.3	9.5	73.8	73.4	65.7	52.3	66.3
Proso Millet	Crown ⁵	8.9	8.4	10.7	11.5		72.5	62.7	62.5	63.0	
Foxtail Millet	Siberian ⁵	10.6	9.2	10.9	10.5		65.1	53.6	56.0	68.8	
	Millet Average	9.8	8.8	10.8	11.0	10.1	68.8	58.1	59.3	65.9	63.0
Sorghum Sudangrass	common ⁵	10.0	10.9	8.0	11.4		66.0	60.2	58.3	63.8	
Forage Sorghum	common ⁵	12.0	12.1	6.9	5.3		66.3	66.5	65.3	66.2	
	Sorghum Average	10.2	9.8	9.5	9.9	9.9	67.7	60.2	60.3	65.5	63.4
Cover crop	blend	8.3	10.5	14.6	13.0	11.6	72.4	72.8	57.7	62.5	66.3

¹ Quality tests were done by wet chemistry and were a composite of the three plots/site.

² Relative feed value (RFV)

³ Crude protein (CP)

⁴ Total Digestive Nutrients (TDN)

⁵ Due to lack of availability, common seed was used.

2025 ANNUAL FORAGE - YIELD COMPARISONS

The 2025 annual forage trial combined all crops and varieties in one trial with three replicates per site.

Quality is highly dependent on plant maturity at harvest. Barley was harvested in mid dough stage; oats & triticale at milk- early dough stage; peas at early pod wrinkle; millet and sorghum at heading.

Crop	Variety	2025 Dry Matter Yield (tonnes/acre) ¹				Manitoba Average
		Arborg	Carberry	Melita	Roblin	
Oats	CDC Arborg ☺	2.0	2.7	5.5	5.6	3.95
Oats	ORe RUMINATOR ☺ VUA	2.1	3.2	4.7	5.4	3.85
Oats	ORe BOOST ☺ VUA	2.0	2.6	5.5	5.1	3.80
Oats	CDC Westgate ☺	2.1	4.2	6.2	6.3	4.70
Oat Average						4.08
Barley	AB Advantage ☺	3.1	4.0	5.8	6.8	4.93
Barley	AB Tofield ☺	3.1	3.5	4.2	6.5	4.33
Barley	CDC Renegade ☺	3.3	4.3	5.2	6.7	4.88
Barley	CDC Harness ☺	3.3	4.3	5.5	6.9	5.00
Barley Average						4.78
Peas/Barley	CDC Lewochko ☺ - AB Advantage ☺	3.1	4.0	4.0	6.3	4.35
Peas/Oats	DL Delicious ☺ VUA - CDC Arborg ☺	1.4	3.5	4.3	4.8	3.50
Pea/cereal Average						3.93
Spring Triticale	WCI Widdicombe ☺	2.4	4.0	5.3	5.6	4.33
Proso Millet	Crown ²	2.5	2.8	4.5	4.5	3.58
Foxtail Millet	Siberian ²	1.8	3.9	4.4	4.8	3.73
Millet Average						3.65
Sorghum Sudangrass	common ²	2.6	3.9	12.6	6.9	6.50
Forage Sorghum	common ²		2.5	10.1	9.9	7.50
Sorghum Average						7.00
Cover crop	Cover crop blend	1.6	3.2	4.5	5.8	3.78
Grand Mean (tonnes/acre)		2.4	3.6	5.8	6.1	
CV %		18.9	3.5	9.5	18.6	
LSD (0.05)		0.8	0.2	1.2	1.9	
Sig Diff		Yes	Yes	Yes	Yes	
Seeding Date		May 6 & 27	May 8	June 4	May 26	
Harvest Date		24-Jul	Aug 7,11 & 12	Aug 12,13 & 20	Aug 12 & Sept 23	

¹ Dry matter yields measured under a one-cut system.

² Due to lack of availability, common seed was used.

Sorghum and millet were harvested later at most of the sites due to their later maturity.

Sorghum and millet were seeded later in Arborg.



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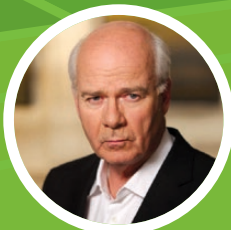
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Keynote Speakers



Jacob Shapiro

Director of Research, Bespoke Group



Peter Mansbridge

Award-winning Journalist, Former Chief Correspondent for CBC News & Anchor of The National

DISTRIBUTOR CONTACTS FOR FORAGE VARIETIES IN SEED MANITOBA 2026

Look up variety within the correct CROP KIND to find the company, then look for company phone number in the box at bottom of section.

FORAGE

See cereal and pulse distributor contacts and growers list for forage varieties of oat, barley, and pea. See forage growers list for perennial forage types.

ALFALFA

Dakota	DSV NORTHSTAR LTD.
Escalade BR	DSV NORTHSTAR LTD.
Instinct	DLF CANADA INC.
Performer	DSV NORTHSTAR LTD.
Rugged ST	DSV NORTHSTAR LTD.
Sidewinder	DSV NORTHSTAR LTD.
Vision	DLF CANADA INC.

BIRDSFOOT TREFOIL

Bull	DLF CANADA INC.
Lotanova	DLF CANADA INC.
Bromegrass	
AAC Maximus	DSV NORTHSTAR LTD.
AC Knowles	DSV NORTHSTAR LTD.

FESCUE

Pradel	DSV NORTHSTAR LTD.
Preval	DSV NORTHSTAR LTD.
Yukon	DSV NORTHSTAR LTD.

SAINFOIN

AAC Mountainview	DSV NORTHSTAR LTD.
------------------	--------------------

TIMOTHY

Arlaka	DLF CANADA INC.
Aturo	DSV NORTHSTAR LTD.
Comer	DLF CANADA INC.
Comtal	DLF CANADA INC.
Express	DSV NORTHSTAR LTD.
Ovation	DSV NORTHSTAR LTD.
Radde	DSV NORTHSTAR LTD.
Richmond	DLF CANADA INC.
Sahara DT	DLF CANADA INC.
Summergraze	DLF CANADA INC.

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- › AAC Starbuck
- › SY Manness
- › AAC Hockley
- › Faller
- › Prosper
- › AAC Westking

FLAX

- › Rowland
- › Esme

OATS

- › Summit
- › CDC Endure
- › AAC Douglas
- › CDC Anson

BARLEY

- › CDC Austenson
- › AAC Synergy

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Valor	DLF CANADA INC.

WHEATGRASS

AAC Renegade	DSV NORTHSTAR LTD.
--------------	--------------------

CORN

913S	NorthStar Genetics
924S	NorthStar Genetics
932S	NorthStar Genetics
948S	NorthStar Genetics
951S	NorthStar Genetics
A5175G2 RIB	PRIDE Seeds
A5424G2 RIB	PRIDE Seeds
A5686G2 RIB	PRIDE Seeds
AS1018G2 EDF	PRIDE Seeds
AS1028G2 EDF	PRIDE Seeds
AS1047RR EDF	PRIDE Seeds
AS1058G2 EDF RIB	PRIDE Seeds
BY Belmont RR2	BrettYoung
BY Brava RR2	BrettYoung
BY Guernsey V2TP	BrettYoung
BYM2527002TR	BrettYoung
BYM2528003TV	BrettYoung
CP1440VT2P	CROPLAN
CP2130VT2P	CROPLAN
CP2288VT2P	CROPLAN
CP2324VT2P	CROPLAN
CP2585SS	CROPLAN
CP2585VT2P	CROPLAN
CP2732SRR	CROPLAN
CP2790VT2P	CROPLAN
CX25071A/VT2P	CROPLAN
CX25083A/VT2P	CROPLAN
CX25087A/VT2P	CROPLAN
DKC081-18RIB	DEKALB
DKC088-04RIB	DEKALB
DKC33-37RIB	DEKALB
DKC36-48RIB	DEKALB
DLF 2333RR	DLF Canada
DLF 2495RR	DLF Canada
DLF ExSeed LF RR	DLF Canada
G3201 VT2Pro	PRIDE Seeds
HZ 1435	Horizon Seeds
HZ 1831	Horizon Seeds
HZ 2225	Horizon Seeds
HZ 2511	Horizon Seeds

HZ 2910	Horizon Seeds
HZ 3010	Horizon Seeds
HZ 3386	Horizon Seeds
MS 7711R	Maizex Seeds
MS 7822DBR	Maizex Seeds
MS 8022R	Maizex Seeds
MS 8270R	Maizex Seeds
MS 8632R	Maizex Seeds
NS EXP89F	NorthStar Genetics
PV 61578SRR	Proven Seed
PV 61677SRIB	Proven Seed
PV 62683SRIB	Proven Seed
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TH6180 VT2P	Thunder Seed
TH6185 VT2P	Thunder Seed
TH6477 PC	Thunder Seed
TH6678 VT2P	Thunder Seed
TH8483 DV	Thunder Seed
X25086A/VT2P	CROPLAN

DISTRIBUTOR CONTACTS - FORAGE SEED

DISTRIBUTOR	PHONE NUMBER
Alliance Seed	1-877-270-2890
BrettYoung	1-800-665-5015
DL Seeds	1-204-331-3611
DLF Canada	1-705-878-9240
Dyck Seeds	1-888-204-1000
FP Genetics	1-877-791-1045
Imperial Seed	1-204-786-8457
Interlake Forage Seeds	1-204-372-6920
DSV Northstar Ltd.	1-800-430-5955
Nutrien	1-800-661-3334
SeCan	1-800-667-0403

DISTRIBUTOR CONTACTS - CORN SILAGE

DISTRIBUTOR	PHONE NUMBER
Bayer CropScience Canada Inc (DEKALB)	1-888-283-6847
BrettYoung	1-800-665-5015
DLF Canada Inc.	1-204-633-0088
Horizon Seeds Canada Inc (Horizon Seeds)	1-855-983-7255
Maizex Seeds Inc (Maizex Seeds)	1-877-682-1720
NorthStar Genetics Ltd. (NorthStar Genetics)	1-204-262-2425
Nutrien Ag Solutions (Proven Seed)	1-855-569-9444
PRIDE Seeds	1-800-265-5280
Thunder Seed Canada Inc (Thunder Seed)	1-888-684-8633
WinField United Canada (CROPLAN)	1-888-975-4769

ALFALFA

	S	F	R	C
ALGONQUIN				
Faulkner; Olson, Brian 204-302-8322				C
Hilbre; Hickman, Wallace & Mark 204-768-0607				C
DAKOTA				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
ENFORCER				
Neepawa; DSV Northstar Ltd. 204-476-5241		F		
ESCALADE BR				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
JACKKNIFE				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
PERFORMER				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
RUGGED ST				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
SIDEWINDER				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

BROMEGRASS - MEADOW

	S	F	R	C
AAC MAXIMUS				
Neepawa; DSV Northstar Ltd. 204-476-5241			F	C

BROMEGRASS - HYBRID

	S	F	R	C
AC KNOWLES				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

BIRDSFOOT TREFOIL

	S	F	R	C
BRUCE				
Fisher Branch; Interlake Forage Seeds Ltd. 204-372-6920			F	C
LEO				
Beausejour; Murash Farms Ltd. 204-268-0211				C
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
REVIVE				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C

MEADOW FESCUE

	S	F	R	C
PREVAL				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
Neepawa; Tibbett Enterprises Ltd. 204-841-3060			F	
TENERO				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
TETRAX				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

TALL FESCUE

	S	F	R	C
COURTENAY				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
PALATINE				
Neepawa; DSV Northstar Ltd. 204-476-5241			F	
ROSCATI				
Mountain Road; Foggy Mountain Farms Ltd. 204-841-1403			F	
ROTINO				
Neepawa; DSV Northstar Ltd. 204-476-5241			F	
YUKON				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

LUPIN - SWEET WHITE

	S	F	R	C
DIETA				
Carman; Menold, Ulrich, Tyler & Lucas 204-750-2675				R

SAINFOIN

	S	F	R	C
AAC MOUNTAINVIEW				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

TIMOTHY

	S	F	R	C
ATURO				
Neepawa; DSV Northstar Ltd. 204-476-5241			F	C
CLIMAX				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
DOUBLECROP				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
EXPRESS				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
FJORD				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
OVATION				
Neepawa; DSV Northstar Ltd. 204-476-5241				C
PRIMOR				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
RADDE				
Neepawa; DSV Northstar Ltd. 204-476-5241			F	C
RICHMOND				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
Riverton; Loewen Farms Riverside Ltd. 204-642-2820				C
SAHARA DT				
Middlebro; Ewacha, Curtis A. & Vicki 204-999-9212				C
TREASURE				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

RYEGRASS - ANNUAL

	S	F	R	C
FALLADINO				
Neepawa; DSV Northstar Ltd. 204-476-5241				C

WHEATGRASS - CRESTED

	S	F	R	C
AAC RENEGADE				
Neepawa; DSV Northstar Ltd. 204-476-5241				R C

Additional Resources



MANITOBA CROP VARIETY EVALUATION TEAM (MCVET)

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Sheldon Neufeld Manitoba Seed Growers' Association

Brad Pinkerton Seeds Canada

Paul Gervais Seeds Canada

Terry Buss Manitoba Pulse and Soybean Growers

Andrew Hector Manitoba Crop Alliance

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Website: seedmanitoba.ca

X: @seedmanitoba

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Allison Fisher, Provincial Director Dauphin, Manitoba

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Nirmal Hari, Manitoba Agriculture

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Haider Abbas, Manitoba Agriculture

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E-MAIL haider.abbas@gov.mb.ca

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MANITOBA BUCKWHEAT GROWERS ASSOCIATION

mbbuckwheat.ca

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Eric Loewen, Director Riverton, MB
Rod Fulford, Director Minitonas, MB
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Altona: LD Seed Company	204-304-0048
Altona: Sawatzky Seed Farms Inc.	204-324-4018
Altona: Wesmar Seeds Inc.	204-324-4097
Arborg: Burak Seeds	204-364-2480
Arborg: Floyd Farms Inc.	204-364-2308
Arborg: Foster Ag Services	204-364-2358
Arborg: Nutrien Ag Solutions (Canada) Inc.	204-376-5990
Arborg: Paterson Grain	204-376-5353
Arborg: S.S. Johnson Seeds Ltd.	204-376-5228
Arborg: Timchishen Seeds	204-641-1288
Arnaud: GJ Chemical Co. Ltd.	204-427-2337
Ashville: Intermountain Ag Supply	204-918-7582
Austin: Arctic Seeds Ltd.	204-685-2376
Baldur: David Desrochers	204-535-2090
Baldur: Pembina Co-op	204-535-2598
Beausejour : Beausejour Consumers Cooperative Ltd.	204-266-2019
Beausejour: Bangert Farms Ltd.	204-268-1268
Beausejour: Nutrien Ag Solutions (Canada) Inc.	204-268-3497
Beausejour: Terraco Beausejour	204-268-9797
Binscarth: Inland Seed Corp.	204-683-2316
Boissevain: Armstrong Seeds	204-534-2566
Boissevain: Boissevain Select Seeds Ltd.	204-534-0752
Boissevain: Double Diamond Farm Supply	204-534-2427
Boissevain: Martens, Ben and John	204-534-6952
Brandon: A.E. McKenzie Co. ULC	204-571-7500
Brandon: Lindenberg Seed Ltd.	204-727-0575
Brandon: Richardson Pioneer	204-727-5353
Brandon: SGB Agronomics Ltd.	204-573-0455
Brandon: Wheat City Seeds Ltd.	204-727-3337
Brunkild: MK Agro Ltd.	204-736-4769
Brunkild: Richardson Pioneer	204-736-5000
Brunkild: SKT Farms Inc.	204-295-9756
Carberry: Calvert Ag Inc.	204-573-1278
Carberry: Nutrien Ag Solutions (Canada) Inc.	204-834-2180
Carman: Bayer CropScience Inc.	204-751-0016
Carman: Bud McKnight Seeds Ltd.	204-745-2310
Carman: RJP Seed Ltd.	204-745-0088
Carman: Ronlin Farms Ltd.	204-745-3415
Carman: Ulrich & Monika Menold Ltd.	204-745-2822
Centerport: Paterson Grain	204-694-4445
Centreport: DLF Canada Inc.	204-633-0088
Clearwater: Sloane AgriVentures Ltd.	204-873-2361

Crandall: Rolling View Farms Inc.	204-562-3632
Cromer: Bartel Seeds	204-851-1390
Crystal City: Buchanan Seeds	204-825-7151
Cypress River: DSAG	204-724-9922
Darlingford: MGM Seed & Service Ltd.	204-246-2119
Darlingford: Nutrien Ag Solutions (Canada) Inc.	204-246-2500
Dauphin: Cargill Ltd.	204-572-5485
Dauphin: Dauphin Consumers Co-op	204-572-0595
Dauphin: Dauphin Plains Seed Ltd.	204-638-7800
Dauphin: Fisher Seeds Ltd.	204-622-8800
Dauphin: Richardson Pioneer	204-622-6030
Decker: Murray Farms Inc.	204-764-0366
Deloraine: Bolduc & Bell Farms	204-747-2913
Deloraine: Nutrien Ag Solutions (Canada) Inc.	204-747-2877
Deloraine: Paterson Grain	204-747-2333
Domain: Manness Seed	204-612-8943
Domain: Pitura Seed Service	204-736-2849
Douglas: Heritage Co-op 1997 Ltd.	204-763-8998
Dufrost: Catellier Seed Service Inc.	204-347-5588
Dugald: Parrish & Heimbecker Ltd.	204-259-9600
Dugald: Shur-Gro Farm Services Ltd.	204-371-2898
Elie: NorthStar Genetics Manitoba Ltd	204-353-2885
Elm Creek: Cargill Ltd.	204-436-2010
Elm Creek: Grey Seed Farm Ltd.	204-436-2352
Elma: Autumnwood Farms	204-213-0802
Elphinstone: Gerrard Family Seeds	204-365-0321
Fannystelle: Nadeau Seeds Inc.	204-436-2469
Fisher Branch: Harvey Danelak	204-372-6236
Fisher Branch: Interlake Agri Ltd.	204-372-6720
Fisher Branch: Interlake Forage Seeds Ltd.	204-372-6920
Fork River: Nutrien Ag Solutions (Canada) Inc.	204-657-2366
Gilbert Plains: Gilbert Plains Consumers Co-op	204-548-2099
Gilbert Plains: Tokar Pedigreed Seed Corp	204-548-2805
Gladstone: Nu Era Seeds Ltd.	204-476-0631
Gladstone: Parrish & Heimbecker Ltd.	204-385-2139
Gladstone: Ridder Seeds Ltd.	204-856-3282
Glenboro: Jefferies Seeds	204-827-2102
Grandview: Triple "S" Seeds Ltd.	204-638-2004
Grosse Isle: Rutherford Farms Ltd.	204-467-5613
Hamiota: Cargill Ltd.	204-764-2012
Hamiota: Chappell Ag Solutions Inc.	204-764-2844
Hamiota: Knight Seeds	204-764-2450
Holland: Holland Seed Company Ltd.	204-526-2776
Holland: Nutrien Ag Solutions (Canada) Inc.	204-723-2423

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Holland: Patenaude Seeds Inc.	431-432-2024
Homewood: Agassiz Seed Farm Ltd.	204-745-6655
Inglis: Beischer Family Seeds Ltd.	204-564-2676
Kenton: Robert & Sidney Stevenson	204-838-2012
Kenville: Carmichael Seed Farm	204-734-8683
Killarney: Bar H Agri Seeds	204-523-7464
Killarney: Chatham Seeds Ltd.	204-523-8112
Killarney: Paterson Grain	204-523-8936
Killarney: Richardson Pioneer	204-523-7035
Killarney: Shur-Gro Farm Services Ltd.	204-523-5400
Landmark: Richardson Pioneer	204-355-4061
Laurier: LaurEx Seeds Ltd.	204-447-2916
Letellier: Richardson Pioneer	204-737-2096
Lowe Farm: MB Seeds Ltd.	204-746-2187
Lowe Farm: Nutrien Ag Solutions (Canada) Inc.	204-343-2136
Lowe Farm: Winkler Consumers Cooperative Ltd.	204-746-2234
MacGregor: Hulme Agra Products Inc.	204-685-2627
Manitou: Keen Seeds Ltd.	204-242-4074
Manitou: Sanders Seed Farm	204-242-4200
Marquette: Ag Advantage Ltd.	204-322-5351
Marquette: Prairie Roots Consumers Co-operative Ltd.	204-375-6570
Medora: Vandaele Seeds Ltd.	204-665-2384
Melita: Cargill Ltd.	204-522-3221
Melita: Paterson Grain	204-522-3472

Miami: SJ Agronomy Services Inc.	204-435-2722
Miniota: Twin Valley Co-op - Miniota	204-567-3766
Miniota: Walker's Seed Service	204-567-3647
Minnedosa: Heritage Co-op 1997 Ltd.	204-867-2749
Minto: Ag-Quest Inc.	204-776-2087
Minto: Fraser Seeds Ltd.	204-776-2047
Minto: Pembina Consumers Coop (2000) Ltd.	204-776-2353
Minto: Southern Seed	204-776-2333
Morden: Winkler Co-op, Morden Agro	204-325-1658
Morris: Horizon Agro	204-746-2026
Morris: Paterson Grain	204-712-5016
Morris: Red River Seeds Ltd.	204-746-4779
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Neepawa: DSV Northstar Ltd.	204-476-5241
Neepawa: Kulbacki Seeds Ltd.	204-476-6449
Neepawa: Neepawa - Gladstone Co-operative Ltd.	204-476-3431
Newdale: Warehamdale Seeds Ltd.	204-849-2029
Niverville: Paterson Grain	204-388-6565
Niverville: Prairie Sky Crop Solutions	204-388-4303
Niverville: Shur-Gro Farm Services Ltd.	204-371-2898
Notre Dame De Lourde: Durand Seeds Inc.	204-248-2268
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Oakville: Miller Agritec Seed Inc.	204-267-2363
Oakville: Shur-Gro Farm Services Ltd.	204-267-2701
Pilot Mound: Double Diamond Farm Supply	204-825-2429
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Pilot Mound: Wallace Seeds	204-825-4543
Plum Coulee: Janzen Seeds Ltd.	204-829-7749
Plum Coulee: Western Harvest Bean	204-515-7331
Plumas: Court Seeds Ltd.	204-386-2354
Plumas: Tonn Seeds	204-386-2206
Portage la Prairie: Homestead Consumers Co-op Ltd.	204-637-3030
Portage la Prairie: Jonair (1988) Ltd.	204-857-4151
Portage La Prairie: New Gen Seed Service Ltd.	204-274-2417
Portage la Prairie: Portage Agri Sales 2022 Ltd.	204-857-7838
Portage La Prairie: Pugh Seeds Ltd.	204-274-2179
Portage La Prairie: Sanderson, Garry	204-857-8406
Portage La Prairie: Sissons Farms Ltd.	204-857-7341
Rathwell: Payette Seeds Ltd.	204-749-2243
Reinland: Ens Farms Ltd.	204-325-4658
Reston: Avondale Seed Farm Ltd.	204-877-3813
Reston: Nutrien Ag Solutions (Canada) Inc.	204-877-3128
Rivers: Providence Farms	204-761-8702
Rivers: Redsper Enterprises Ltd.	204-328-5346
Roblin: GM Seed Cleaning	204-937-2739
Roland: Roland Air Spray Ltd.	204-745-6111
Rosenort: Friesen Seeds Ltd.	204-746-8325
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Rosser: Mei-West Enterprises Inc.	204-467-5922
Russell: Keating Seed Farms Inc.	204-773-3854
Sanford: Bergen Seed Farm	204-736-2278
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Somerset: Sierens Seed Service	204-744-2883
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St. Joseph: Remillard Seed Farm	204-737-2376
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St. Léon: Pembina Co-op	204-744-2850
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Starbuck: Richardson Pioneer	204-735-2302
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Ste. Rose Du Lac: Gagnon Seeds Ltd.	204-447-2118
Steinbach: Clearview Consumers Coop Ltd.	204-346-2667
Steinbach: Marc Hutlet Seeds Ltd.	204-422-5805
Stonewall: Richardson Pioneer	204-694-0825
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Strathclair: Parrish & Heimbecker Ltd.	204-365-5282
Swan River: New Era Ag Technologies	204-734-6222
Swan River: Oberlin Farms & Seed Service Ltd.	204-734-2292
Swan River: Richardson Pioneer	204-238-4237
Swan River: Swan Valley Co-op Agro	204-734-4208
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Teulon: Kletke Seed Farm Ltd.	204-886-2822
Teulon: Paterson Grain	204-886-3401
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Wawanesa: Ellis Farm Supplies Ltd.	204-824-2290
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Westbourne: Shur-Gro Farm Services Ltd.	204-274-3050
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Winnipeg: BrettYoung Seeds	204-478-2212
Winnipeg: C.M. Agra Ltd.	204-633-6010
Winnipeg: CANTERRA SEEDS	204-792-9201
Winnipeg: DL Seeds Inc.	204-296 7718
Winnipeg: Imperial Seed Ltd.	204-786-8457

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Lab Name & Address	Contact	Scope of Accreditation		
		Purity & Germination	Disease	Other (not accredited by CFIA)
Manitoba				
20/20 Seed Labs (Winnipeg) 3487 Pembina Hwy. Winnipeg, MB R3V 1A4	Ioana Stroe Tel: 1-877-420-2099 ioana@2020seedlabs.ca	Purity and germination of all crop kinds in Grade Tables I to XI (except Orchardgrass) and XVI to XX	None	
Integrity Seed Lab Ltd. 8040 Park Royale Way Centreport MB Winnipeg, MB R4B 0A5	Glen Green Tel: (204) 774-1882 g.green@integrityseedlab.com	Purity and germination of all crop kinds in Grade Tables I to XI (except Orchardgrass) and XIII to XX	None	Herbicide tolerance testing in RR Canola and LL Canola and RR Soybeans Cereals: Vomitoxin
Saskatchewan				
Ag Seed Lab Box 998 Carrot River, SK S0E 0L0	Loretta Buhler Tel: (306) 768-3335 agseedlab@nutrien.com	Purity and germination of all crop kinds in Grade Tables I to XX	Barley for True Loose Smut	Cereals: Fusarium. Pulses: Ascochyta, Anthracnose, Botrytus, Sclerotinia Canola: Blackleg, Alternaria, Sclerotinia
Discovery Seed and Soil Labs 450 Melville St. Saskatoon, SK S7J 4M2	Reylyn Balagosa Tel: (306) 249-4484 rbalagosa@seedtesting.com	Purity and germination of all crop kinds in Grade Tables I to XI (except Orchardgrass) and XIII to XX	Barley for True Loose Smut	Flax: Triffid detection Cereals: Vomitoxin, Ochratoxin, fusarium, root rots, Wheat Midge Refuge testing, variety identification (wheat & Barley) Pulses: Ascochyta, Anthracnose, Botrytis, Sclerotinia Canola: Blackleg, Alternaria, Sclerotinia Herbicide tolerance testing in RR Canola and LL Canola and RR Soybeans, clubroot (plant & soil) Clearfield confirm
London Seed Lab 147 Hodsman Road Regina, SK S4N 5W5	Tej Prasad Tel: (306) 585-7333 london.seeds@gmail.com	Purity and germination of all crop kinds in Grade Tables I to VII and XVIII	None	
Parkland Seed Lab 619 - 9th Avenue West Melville, SK S0A 2P0	Desiree Price Tel: (306) 508-0151 desireeprice76@gmail.com	Germination of all crop kinds in Grade Tables I to VII and XVIII	None	
Prairie Diagnostic Seed Lab Inc. 140 1st Street Weyburn, SK S4H 0T2	Bonnie Ernst Tel: (306) 842-7375 admin@pdsi.net	Purity and germination of all crop kinds in Grade Tables I to VII	Barley for True Loose Smut	
Seed Solutions Seed Labs Inc. 910 North Railway St. W. Swift Current, SK S9H 0A3	Shanna Stolhandske-Dale Tel: (306) 741-9309 admin@seedsolutionsseedlabs.com	Purity: none Germination: Crop kinds in Grade Tables I to VI	Barley for True Loose Smut	
Alberta				
20/20 Seed Labs Inc. (AB) 507-11th Ave. Nisku, AB T9E 7N5	Carey Matthiessen Tel: (780) 955-3435 carey@2020seedlabs.ca	Purity and germination of all crop kinds in Grade Tables I to XX	Barley for True Loose Smut	Flax: Triffid detection Pulses: Ascochyta spp.
SGS Canada Inc. (Sherwood Park) 280 Portage Close, Unit 310, Sherwood Park, AB T8H 2R6	Janek Bartel Tel: 1-800-952-5407 janek.bartel@sgs.com	Purity and germination of all crop kinds in Grade Tables I to XI (except Orchardgrass) and XIII to XX	Barley for True Loose Smut	Flax: Triffid detection Clearfield confirm in wheat & lentils Cereals: Fusarium spp., Root Rot, Fungal Scan. Pulses: Botrytis, Anthracnose, Ascochyta spp. Canola: Blackleg Varietal Identification in barley & wheat
SGS Canada Inc. (Grande Prairie) Suite C, 12803 - 100 St. Grande Prairie, AB T8V 4H3	Michelle Krawetz Tel: 1-877-532-8889 michelle.krawetz@sgs.com	Purity and germination of all crop kinds in Grade Tables I to XX	None	
Precision Seed Testing Box 210 Beaverlodge, AB T0H 0C0	Sherry Corvalan Tel: (780) 354-2259 precisionseed@xplornet.com	Purity: Crop kinds in Grade Tables I to VI, VIII to XI (except orchardgrass), XII to XV. Germination: Crop kinds in Grade Tables I to XI (except orchardgrass) XIII to XV	None	Cereals: Fusarium Pulses: Ascochyta spp. Canola: Blackleg
Seed Check Technologies Inc. 101, 5906 - 50th Street Leduc, AB T9E 0R6	Morgan Webb Tel: (780) 980-8324 morgan@seedcheck.net	Purity and germination of all crop kinds in Grade Tables I to XX	Barley for True Loose Smut	Fusarium, Blackleg, Alternaria, Sclerotinia, Ascochyta, Anthracnose, Botrytis, Root rot, Dome test, Herbicide tolerance, 1000 Seed weight, Vigour, Tetrazolium, Moisture, Clearfield of Lentil.

Source: Canadian Food Inspection Agency, September 18, 2025



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