
Prograin®
2027
Seed Guide
WESTERN CANADA


Grow smarter.
Harvest
stronger.



The performance of a soybean variety begins long before it reaches the field. Backed by the largest private soybean breeding program in Canada, Prograin develops high-performing varieties tailored to the needs of growers across Western Canada.

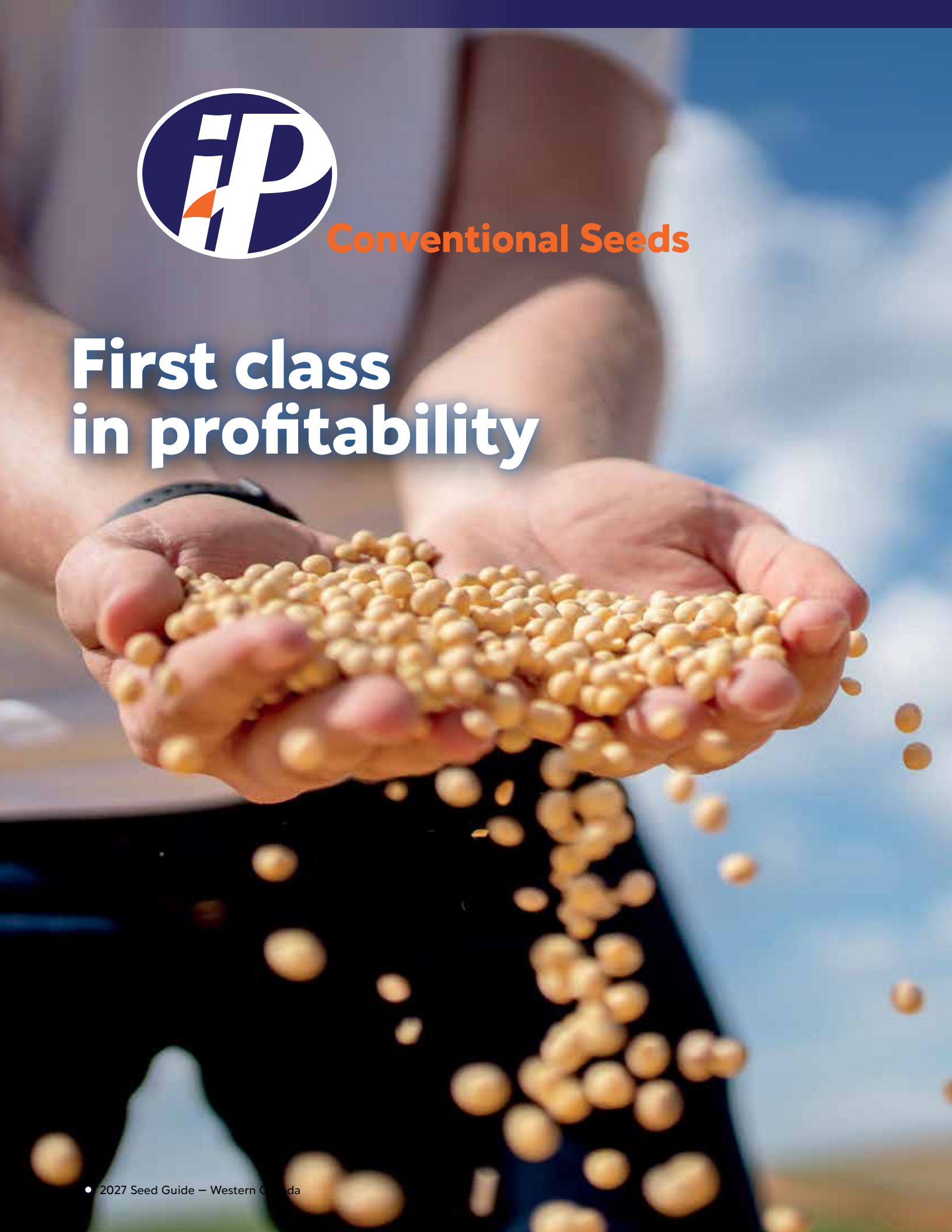
From the first genetic crosses to yield testing and seed multiplication, every new variety undergoes a rigorous development process spanning approximately seven years. **Promising varieties are tested and grown across our Manitoba test plots: including Oak Bluff, Brandon, Gladstone, Morris, Virden, Boissevain, Reinland, Winkler, Beausejour and Warren.**

By combining advanced research with local field testing, we develop soybean varieties built to deliver performance where it matters most: in your fields.

Innovation driving your success

As agriculture continues to evolve, so does our breeding program. Working alongside research partners, Prograin is integrating cutting-edge technologies such as genomic prediction, artificial intelligence, and drone-based imaging to accelerate the identification of superior genetics. These advanced tools enable the analysis of larger datasets with greater precision, helping us develop the next generation of high-performing soybean varieties more efficiently than ever.

Prograin®



Conventional Seeds

First class in profitability

An early season, high-yielding variety that will impress!

LISKA

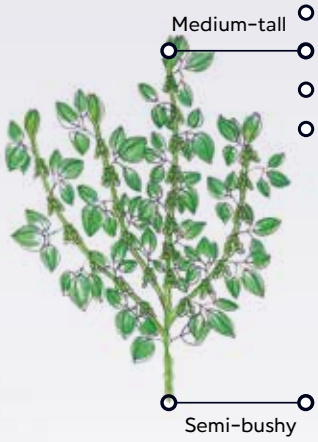


2400 CHU (RM 00.3) HIGH PROTEIN

- ✓ **An impressive looking plant all season long**
- ✓ **Adaptable to varying plant populations**
- ✓ **Excellent yield potential in its maturity group**

Management Pointers

Best results when seeded at 22" spacing or less
Plant in highly fertile soils for optimal yield



Phytophthora resistance: **Good field tolerance**
Brown Stem Rot: **Susceptible**
IDC: **2.0**
SCN: **Susceptible**
Pubescence color: **Brown**
Hilum color: **Imperfect Yellow**

Standability
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

Sclerotinia tolerance
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ⑨

Stability – adaptability
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

Vigour for no-till
❶ ❷ ❸ ❹ ❺ ❻ ⑦ ⑧ ⑨



« Liska is a market leader in many ways. That's why it's been the most planted IP soybean variety in Manitoba since 2021. »

Shawn Rempel
District Sales Manager, Eastern Manitoba

BECCA

NEW



2400 CHU (RM 00.5) HIGH PROTEIN

- **Mid season conventional variety with Rps 1c and high yield potential**
- **High protein with above average seed size**
- **Good *phytophthora* field tolerance**

Management Pointers

- Performs best with higher populations
- Best suited for narrow rows
- Best on productive soils with strong fertility

Great new IP variety for Manitoba with mid season maturity and high yield potential



Slender
Medium-tall

Phytophthora resistance: **Rps 1c**
Brown Stem Rot: **Moderately susceptible**
IDC: **1.9**
SCN: **no**
Pubescence color: **Brown**
Hilum color: **Yellow**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

KOA



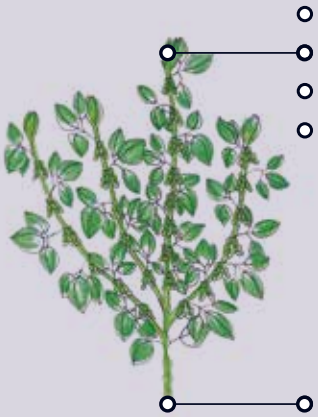
2525 CHU (RM 00.8)

- **Variety that branches and has excellent standability**
- **Has an excellent appearance in the field**
- **One of the most defensive IP varieties in Manitoba**

Management Pointers

- Great yield in higher populations
- Prefers 10" to 22" spacing
- Strong plant for all soil types

Full season, high-yielding variety that will impress



Semi-bushy
Medium-tall

Phytophthora resistance:
Rps 1c
Brown Stem Rot: **Susceptible**
IDC: **1.8**
SCN: **Sensitive**
Pubescence color: **Brown**
Hilum color: **Yellow**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

HANA



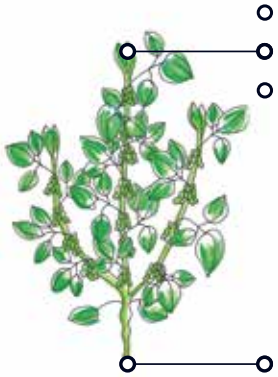
2550 CHU (RM 00.9) HIGH PROTEIN

- **Slender, medium short plant**
- **Robust stem, excellent standability**
- **Variety well adapted to high populations**
- **Unsurpassed yield potential in its maturity group**

Management Pointers

- Best results when seeded at 22" spacing or less
- 30" row spacing in organic production only
- Plant in highly fertile soils for optimal yield

This hardy variety dominates agronomically and financially



Slightly slender
Medium-short

Phytophthora resistance:
Good field tolerance
Brown Stem Rot: **Susceptible**
IDC: **2.0**
SCN: **Susceptible**
Pubescence color: **Brown**
Hilum color: **Yellow**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9


Prograin®
Grow smarter
Harvest
stronger.


ROUNDUP READY 2
XTEND®
SOYBEANS
Consistent yield performance
year - after - year

Aggressive variety that has excellent yield and solid agronomics in the XtendFlex® trait package

OSLO XF

2375 CHU (RM 00.3)



XTENDFLEX SOYBEANS

- ✓ **Excellent yield in a early maturing XtendFlex® variety**
- ✓ **Excellent natural resistance white mold and IDC**
- ✓ **Well adapted on all soil types**

Management Pointers

Best results when planted at 10" to 22" spacing

Responds well to average plant populations

Great performance on tough soils, but will push yield on fertile ground



SCN PROTECTION

Phytophthora resistance: **Rps 1c**
Brown Stem Rot: **NA**
IDC: **1.8**
SCN: **Susceptible**
Pubescence color: **Purple**
Hilum color: **Black**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability – adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9



« Oslo XF has earned its place in our portfolio as a consistent & high performing variety that is adaptable to many different soil types. »

Clayton Heinrichs
District Sales Manager,Western Manitoba, Saskatchewan

NORCO R2X



2325 CHU (RM 00.1)

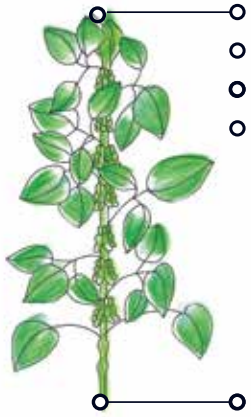
A variety that stands out for its consistency and strong agronomic qualities in early-maturity zones!

- **Early-maturing variety with strong yield potential**
- **Very attractive field appearance**
- **Excellent variety that successfully combines both strong offensive and defensive traits**

Management Pointers

- Plant in all soil types
- Well adapted to conventionnal tillage
- Prefers 15" spacing or less

SCN PROTECTION



Slender
Tall

Phytophthora resistance: **Rps 1k**
Brown Stem Rot: **Susceptible**
IDC: **1.8**
SCN: **Resistant**
Pubescence color: **Tawny**
Hilum color: **Brown**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

RYNO R2X



2350 CHU (RM 00.2)

Early season variety with high yield potential

- **Strong yield potential**
- **Offensive variety that is well adapted to different regions**
- **Good standability and performance in all row spacing**

Management Pointers

- Best results when seeded at 20" spacing or less
- Mid maturing option for Manitoba and Saskatchewan
- Consistent performance in different yield environments



Semi-bushy
Medium-short

Phytophthora resistance: **Rps 1c**
Brown Stem Rot: **Susceptible**
IDC: **1.8**
SCN: **Susceptible**
Pubescence color: **Light Tawny**
Hilum color: **Black**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

MERINO R2X



2400 CHU (RM 00.3)

Recognized yield performer with wide-spread adaptation

- **Excellent yield potential and known for strong harvestability**
- **Slender plant makes an excellent candidate for narrow rows (less than 15 in), responds well to high plant populations**
- **Excellent tolerance to IDC and strong disease package**

Management Pointers

- Best results when seeded at 15" spacing or less
- Adaptable to many different soil types
- Responds best to higher populations

SCN PROTECTION



Slender
Tall

Phytophthora resistance: **Rps 1k**
Brown Stem Rot: **Susceptible**
IDC: **1.7**
SCN: **Resistant**
Pubescence color: **Tawny**
Hilum color: **Black**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

ARLO R2X

NEW



2450 CHU (RM 00.5)

- **Yielding above market leading checks**
- **Very strong defense package for IDC, PRR and white mold**
- **Robust, bushy phenotype with strong yield and agronomics**

Management Pointers

Bushy aggressive plant which strives on 15" to 30" rows

Excellent defensive package to combat IDC, PRR and white mold

Can lower populations and still achieve top yield potential

New mid season Xtend with great yield potential, excellent disease package and overall great variety for Manitoba



Bushy
Tall

Phytophthora resistance: **Rps 1c**
Brown Stem Rot: **Moderately Resistant**
IDC: **1.7**
SCN: **No**
Pubescence color: **Tawny**
Hilum color: **Brown**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

MAO R2X



2450 CHU (RM 00.5)

- **Extremely defensive**
- **Bushy, compact plant**
- **Robust stem, excellent standability**
- **Variety well adapted to average populations**
- **Unsurpassed yield potential in its maturity group**

Management Pointers

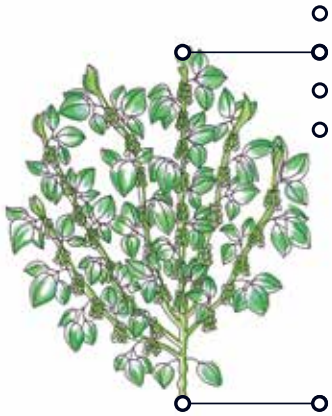
Best results when seeded at 15" spacing or more

30" rows will fill in quite aggressively

Adaptable to many soil types

SCN PROTECTION

This ultra-high yielding variety is a proven winner



Bushy
Medium-Tall

Phytophthora resistance: **Rps 1c**
Brown Stem Rot: **Susceptible**
IDC: **1.8**
SCN: **Resistant**
Pubescence color: **Light tawny**
Hilum color: **Black**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

MELO XF



2475 CHU (RM 00.6) XTENDFLEX SOYBEANS

- **High yield performance in Manitoba**
- **Excellent tolerance to white mold and IDC**
- **Unmatched standability in all conditions**

Management Pointers

Best results when planted at 10" to 22" spacing

Great performance on all soil types

Exceptional response to fertile ground

SCN PROTECTION

XtendFlex® variety taking yield in Manitoba to a whole new level



Semi-bushy
Tall

Phytophthora resistance: **Rps 1c/3a**
Brown Stem Rot: **N/A**
IDC: **1.7**
SCN: **Resistant**
Pubescence color: **Tawny**
Hilum color: **Brown**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9



Flexibility and efficiency in weed management

ELMO E3

2525 CHU (RM 00.7)



- **Extremely high yield potential combined with stable performance**
- **Excellent vigor in the spring**

Management Pointers

- Well adapted to all soil types
- Best results when seeded at 15 to 22" spacing
- Contains the SCN resistant gene

SCN PROTECTION

Enlist E3 variety to discover for even more flexibility in weed control



Semi-bushy
Tall

Phytophthora resistance: **Good field tolerance**
Brown Stem Rot: **Susceptible**
IDC: **1.7**
SCN: **Resistant**
Pubescence color: **Grey**
Hilum color: **Yellow**

Standability
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

Sclerotinia tolerance
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

Stability/adaptability
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

Vigour for no-till
❶ ❷ ❸ ❹ ❺ ❻ ❼ ❽ ❾

B0024EE



2375 CHU (RM 00.2)

- **High yield potential Enlist E3™ soybean designed to maximize return on investment.**
- **Exceptional defensive package with *Phytophthora* protection and strong iron chlorosis tolerance.**

Management Pointers

Plant in all soil types

Well adapted to all tillage systems

Highly adaptable, making it suitable for a wide range of growing region



Semi-bushy
Medium-short

Phytophthora resistance: **Rps 1K/6**
Brown Stem Rot: **N/A**
IDC: **1.8**
SCN: **Sensible**
Pubescence color: **Gray**
Hilum color: **Brown**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 **9**

B0045EE



2425 CHU (RM 00.4)

- **Improved yield potential and emergence for more uniform stands.**
- **Strong *Phytophthora* tolerance with Rps 1K gene for enhanced field protection.**

Management Pointers

Plant in well-drained, well-structured soil

Well adapted to no-till and conventional till

SCN PROTECTION

Strong emergence, better protection



Semi-bushy
Medium-short

Phytophthora resistance: **Rps 1k**
Brown Stem Rot: **N/A**
IDC: **2.0**
SCN: **Resistant**
Pubescence color: **Gray**
Hilum color: **Brown**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

B0065EE



2475 CHU (RM 00.6)

- **Strong yield potential with improved emergence and consistend plant stands**
- **Solid defensive package with SCN resistance, good IDC tolerance and *Phytophthora* resistance**

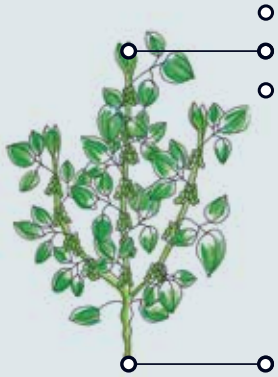
Management Pointers

Plant in all soil types

Well adapted to all types of spacing

SCN PROTECTION

Improved yield & emergence with strong defense



Semi-bushy
Medium-short

Phytophthora resistance: **N/A**
Brown Stem Rot: **N/A**
IDC: **1.9**
SCN: **Resistant**
Pubescence color: **Gray**
Hilum color: **Black**

Standability
1 2 3 4 5 6 7 8 9

Sclerotinia tolerance
1 2 3 4 5 6 7 8 9

Stability/adaptability
1 2 3 4 5 6 7 8 9

Vigour for no-till
1 2 3 4 5 6 7 8 9

Prograin expands its Western Canadian soybean portfolio with three Enlist E3™ varieties





Beginning with the 2027 growing season, Prograin is proud to welcome three trusted Enlist E3™ soybean varieties to its Western Canadian portfolio. These proven genetics will now be available through Prograin, ensuring growers continue to have access to the high-performing varieties they know and trust.

These varieties complement Prograin's existing soybean portfolio and provide Western Canadian growers with even more options to match their fields, growing conditions and production goals.

Trusted genetics.
Proven performance.
Now delivered by
Prograin®



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The agronomic content of the 2027 Seed Guide was prepared and verified by agronomists, Philippe Lemaître and Alexandre Tessier.

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ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. It is a violation of federal law to use any pesticide product other than in accordance with its labeling. NOT ALL formulations of dicamba or glyphosate are approved for in-crop use with products with Roundup Ready 2 Xtend® soybeans. NOT ALL formulations of dicamba, glyphosate or glufosinate are approved for in-crop use with products with XtendFlex® Technology. ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELED AND APPROVED FOR SUCH USES. Contact the Pest Management Regulatory Agency with any questions about the approval status of dicamba herbicide products for in-crop use with Roundup Ready 2 Xtend® soybeans or products with XtendFlex® Technology.

Products with XtendFlex® Technology contains genes that confer tolerance to glyphosate, glufosinate and dicamba. Roundup Ready 2 Xtend® soybeans contains genes that confer tolerance to glyphosate and dicamba. Glyphosate will kill crops that are not tolerant to glyphosate. **Dicamba** will kill crops that are not tolerant to dicamba. **Glufosinate** will kill crops that are not tolerant to glufosinate. Contact your Bayer retailer, refer to the Bayer Technology Use Guide, or call the technical support line at 1-888-283-6847 for recommended Roundup Ready® Xtend Crop System weed control programs.

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Certified Seed

A guarantee of success.
A guarantee of progress.

91

Progress Through Research

Since February 27, 2015, all the new varieties having obtained a certificate of plant breeding (VOC) are protected under the new law. These varieties bear the symbol 91.