



Prograin[®]

**2025
Seed
Guide**

WESTERN CANADA



Growing soybean? You are at the right place!

25 new variety assessment sites
in **3** provinces

100
employees

44 years
of soybean expertise

100%
passionate
about soy

Export to
16 countries

Prograin offers you both conventional and GMO varieties. Developed in our research center and tested locally. This ensures you to receive top performing seeds that have been specifically developed to thrive in prairie climates.

We are 100% focused on soybean, and we have been for over 40 years!

Prograin, the soy expert.



Alex P., Shawn, Clayton, Alex B., Wyatt and Marie-Eve



Conventional Seeds

First class in profitability



An early season, high yielding variety that will impress!

LISKA

2400 CHU (RM 00.3) HIGH PROTEIN



Expert Notes

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

« 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

SIBERIA

2375 CHU (RM 00.2)



- High performing in early maturing zones
- Slender plant with average – above average height
- Offers above average standability

Management Pointers

- Responds well to high populations
- Best placement is narrow rows

Early conventional variety which adapts to different soil types



Slender Medium-tall

- Phytophthora resistance: RPS 1a
- Brown Stem Rot: Susceptible
- IDC: 1.7
- SCN: Susceptible
- Pubescence color: Tawny
- 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

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: 1.9
- SCN: Susceptible
- Pubescence color: Brown
- Hilum color: Imperfect 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



Semi-bushy Medium-tall

MAYA

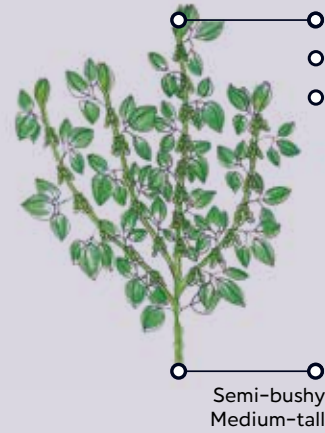
2475 CHU (RM 00.6) HIGH PROTEIN



- High protein
- Vigorous plant, offers a great start in spring
- Robust stem, excellent standability

Management Pointers

Adapted to all soil types
Preferably 22" spacing or less



Semi-bushy
Medium-tall

Performs well agronomically and financially in its maturity zone

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

NEW

2525 CHU (RM 00.8)

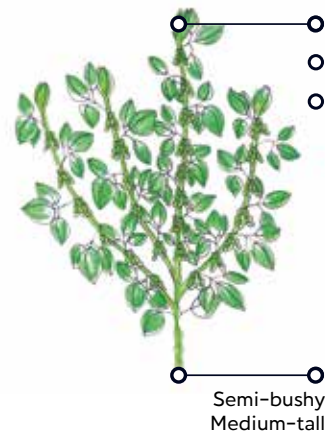


- Variety that branches and has excellent standability
- Has an excellent appearance in the field
- One of the most defensive IP varieties in Manitoba

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: **Imperfect 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



Slightly slender
Medium-short

This hardy variety dominates agronomically and financially

- *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

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

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
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
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① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨



Enlist
Flexibility and efficiency
in weed management

ROUNDUP READY 2
X TEND
SOYBEANS

**Consistent yield performance
year - after - year**



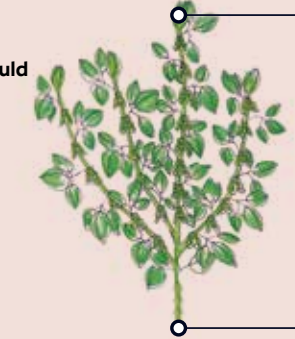
GECKO R2X

2225 CHU (RM 000.7)

- Ultra early maturity with excellent yield potential for its maturity range
- Slender plant makes an excellent candidate for narrow rows (less than 15 in), responds well to high plant populations
- Excellent disease package Rps 1c and moderate resistance to white mould

Management Pointers

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



Semi-bushy
Medium-short

A early rugged variety for the west

- *Phytophthora* resistance: **Rps 1c**
- Brown Stem Rot: **Susceptible**
- IDC: **1.8**
- SCN: **Susceptible**
- 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)

- Strong yield potential
- Offensive variety that is well adapted to different regions
- Good standability and tolerance to iron deficiency chlorosis

Management Pointers

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

NEW



Semi-bushy
Medium-short

A new early season variety with high yield potential

- *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

OSLO XF

2375 CHU (RM 00.3)

- Excellent yield in a early maturing XtendFlex variety
- Excellent natural resistance white mould 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



Semi-Bushy
Medium Tall

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

- *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



MERINO R2X

2400 CHU (RM 00.3)

- 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



Slender Tall

Recognized yield performer with wide-spread adaptation

- *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

MAO R2X

2475 CHU (RM 00.6)

- 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



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

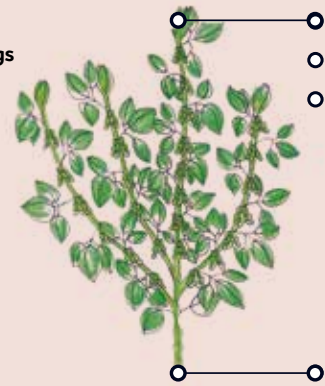
MAKO R2X

2450 CHU (RM 00.5)

- Strong mid season variety with excellent yield potential
- Semi-bush plant makes an excellent candidate for multiple row spacings
- Adaptable from 10 to 30" spacing
- Rps 1c gene and excellent tolerance to white mold

Management Pointers

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



Semi-bushy Medium-Tall

A great mid-season bean built for wide rows and big yield!

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

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

RICO R2X

2525 CHU (RM 00.8)

- Variety with excellent yield potential
- Exceptional standability
- Very good tolerance to *Sclerotinia*

Management Pointers

- Performs best in 15" to 30" spacing
- Well adapted to fertile and very fertile areas



New variety that offers excellent tolerance to common soybean diseases



Semi-bushy Medium-Tall

- *Phytophthora* resistance: Rps 1c
- Brown Stem Rot: NA
- IDC: 1.9
- SCN: Susceptible
- Pubescence color: Light brown
- Hilum color: Grey

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

NA

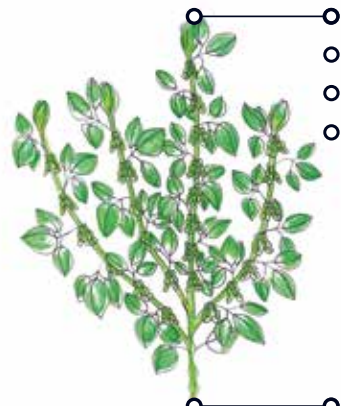
KUDO R2X

2450 CHU (RM 00.5)

- Taller bushy variety that has great appearance in the field
- Great choice for heavier soils and wider rows
- Very strong IDC tolerance
- Good bushing capacity and excellent vigour

Management Pointers

- Best results when seeded at 15" spacing or more
- Can adapt to lower populations



Semi-bushy Tall

A strong variety for Manitoba with great yield on heavy soils

- *Phytophthora* resistance:
- Good field tolerance
- Brown Stem Rot: Resistant
- IDC: 1.6
- SCN: Susceptible
- 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

LOCAL RESEARCH FOR PROMISING RESULTS IN YOUR FIELDS

WHILE DEVELOPED AT OUR RESEARCH CENTER, SEEDS ARE TESTED AND GROWN IN OUR MANITOBA TEST PLOTS (OAK BLUFF, VIRDEN, BOISSEVAIN, REINLAND, WINKLER, BEAUSEJOUR AND WARREN).

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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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Seed**

A guarantee of success.
A guarantee of progress.



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