



Prograin[®]

2026
Seed Guide
EASTERN CANADA

So much more than just grain

Table of Contents

Category

Page

Qualipro **2**

IP **10**

Enlist **16**

R2X **22**

At Prograin, we put our expertise, know-how and passion to maximize your performance. Our commitment: to offer you the best soybean seeds on the market day after day.

Innovation and research are at the heart of our mission.

We continuously invest in the development of high-yielding varieties that combine productivity, quality and profitability. Our seeds incorporate the latest genetic advances, to enable you to meet the challenges of today... and tomorrow.

Akila HO^{NEW}

The first Prograin high-oleic acid variety.

Specially developed to optimize dairy cow feed, Akila HO offers optimized nutritional value for visible results on the farm.

High-oleic soybeans bring you profitability, stability and animal welfare to maximize your milk production.

Discover the new Akila HO on pages 8-9 of the guide.

Grow Smarter
It's more than seeds
It's expertise
It's support



Prograin[®]



Quali-Pro®

**Specialty seeds to increase
your profitability**

A variety that will amaze you with its stability and yield

Hola*

2675 CHU (RM 0.5) High Protein



Expert Notes

- ✓ Very productive secondary branches
- ✓ Strong stem with outstanding standability
- ✓ Good plant fertility and consistent yield

« This is the hardiest variety on the market and has been attracting growing interest from both conventional and organic producers since its launch. »



Florent Pigrée

District Sales Manager, Eastern Quebec

*Pending PBR certification

Management Pointers

Prefers 15" spacing
Performs well in all
crop management systems
Plant in all soil types

Phytophthora: **Rps 1c/3a**
SCN: **Sensitive**

Row spacing (in.)



PREFERRED FOR
organic
PRODUCTION

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Semi-bushy
Medium-tall

Quali-Pro 03

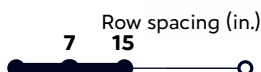
Liska

2400 CHU (RM 00.3) High Protein

- Excellent yield potential in its maturity group
- An healthy looking plant all season long
- Excellent appearance in the field

Management Pointers

Plant in fertile well-structured soil
Prefers seeding in narrow spacing



An early season, high-yielding variety that will impress



Phytophthora: Good natural tolerance
SCN: Sensitive

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

Adaptability to 30" spacing

NR

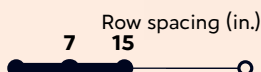
Koa*

2475 CHU (RM 00.8)

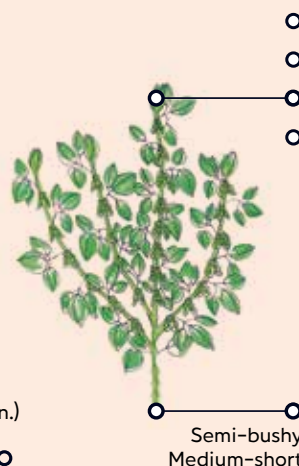
- Variety that branches and has excellent standability
- Excellent appearance in the field

Management Pointers

Good yield in high-density populations
Prefers 7" to 15" spacing
Plant in all soil types



Variety with impressive stability in early maturity areas



Phytophthora: Rps 1c
SCN: Sensitive

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

Adaptability to 30" spacing

NR

*Pending PBR certification

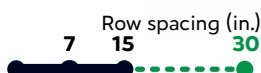
Hana

2575 CHU (RM 0.1) High Protein

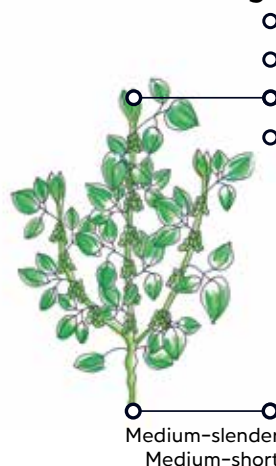
- High yield potential and stable year after year
- Robust stem, excellent standability
- Very good *Sclerotinia* tolerance

Management Pointers

Prefers 15" spacing or less, and 30" spacing in organic production
Grow in either conventional or organic crop management systems
Plant in fertile soil



This hardy variety dominates agronomically and financially



Phytophthora: None
SCN: Sensitive

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

PREFERRED FOR
organic
PRODUCTION

Alynatto*

2650 CHU (RM 0.5) Natto

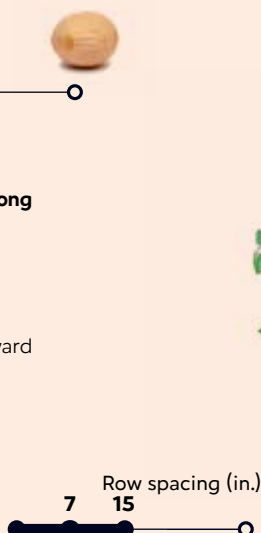
- High yield potential with high profitability
- Adapted to all soil types
- Good standability and healthy plant all season long

Management Pointers

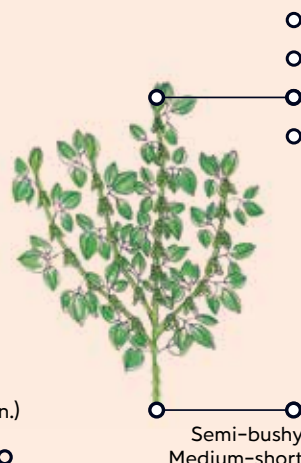
Pay particular attention to seed drill and combine adjustments

Sow in approximately 1" deep and roll afterward

Plant in fertile soil



Ultra-high-performing Natto variety offers great stability



Phytophthora: **None**
SCN: **Sensitive**

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

*Pending PBR certification

Aya

2675 CHU (RM 0.5) High Protein

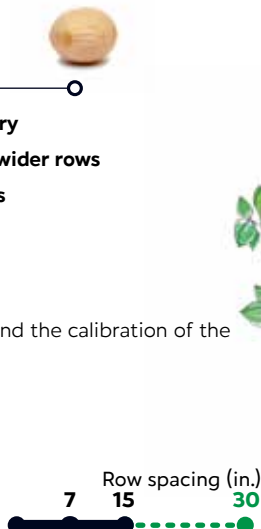
- Among the best spring emergence in the industry
- Rapid vegetative growth is a real advantage in wider rows
- A standout in our *Phytophthora* resistance trials

Management Pointers

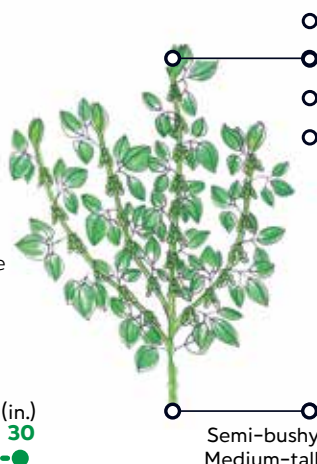
Well adapted to all types of spacing

Pay particular attention to very fertile soils and the calibration of the seed drill (large seed)

PREFERRED FOR
organic
PRODUCTION



High-protein Quali-Pro variety that competes with top-performing IP varieties



Phytophthora: **Rps 3a**
SCN: **Sensitive**

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

Quenatto

2700 CHU (RM 0.6) Natto

- Most economical seed on the market
- Medium-tall plant, with good stem and excellent standability
- Stable performance since its introduction

Management Pointers

Plant in fertile, well-structured soil

Sow 1" deep

Pay particular attention to seed drill and combine adjustments



Superior Natto-type yield



Phytophthora: **None**
SCN: **Sensitive**

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

Black Soybean

2750 CHU (RM 0.8)

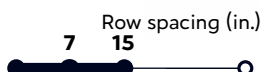


- Medium-tall plant best suited for 15" rows or less
- Yield similar to a Natto type
- Very exciting marketing program

Management Pointers

- Sow in well-structured, well-drained soil
- Monitor seeding depth, aim for 1"
- Pay careful attention to cleaning the seeder and combine
- Prefers intensive crop management

* Unregistered variety, available in Canada #1
Available on contract only, for human consumption.



Black seed coat and green pulp: a variety unique to Canada



Phytophthora: NT
SCN: Sensitive

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

Adaptability to 30" spacing

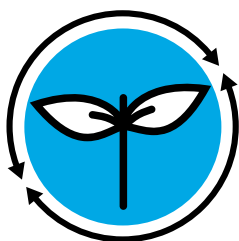
1 2 3 4 5 6 7 8 9

Our high profitability soybean lines

Quali-Pro® Soybean

NEW

Spot this logo!



It means that the variety comes with selling options:

- Partial or full buy back from Prograin;
- Use of on-farm crops for livestock feeding;
- A combination of the 2.

Ask your representative!

CLUB QP Exclusive privileges

Paid storage*

Transportation allowance*

Unparalleled technical service

Highly competitive fixed variety premiums

Peace of mind protection

*Some conditions apply.

Organic soybeans: A crop that pays off

Benefit from numerous advantages, including the option to maximize your crop buyback.

PREFERRED FOR
organic
PRODUCTION

FP Soybean

Superior performance

Logistics service adapted to your needs

Competitive fixed variety premiums

Hakata

2750 CHU (RM 0.9) Tofu

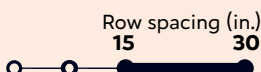
- Good size plant, well adapted to 30" spacing
- Good standability and good spring start
- Profitable yield and marketing program

Management Pointers

Plant in fertile, well-drained soil

Sow 1.5" deep

Pay particular attention to seed drill calibration and performance (large seed)



Leading variety on export markets for tofu production



Phytophthora: Rps 1c
SCN: Sensitive

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

CLUB Quali-Pro®

Stand out from the crowd!

When you qualify for the Quali-Pro Club, you benefit from multiple privileges:

- Priority access to new varieties developed by Prograin and to certain events
- Technical training, cost-of-production exercise and much more
- Event every 2 years to celebrate the efforts and performance of Quali-Pro Club members



Akila HO

First Prograin variety specially developed for feeding dairy cows

« My first tests last fall allowed me to increase my fat content by 0.2 kg/cow/day. I plan to do a test again this summer to confirm these very promising results! »

Benjamin Nieuwenhof
From Nieuwenhof et Associés Inc. Farm



« Nicholson et al. (2024) conducted an economic analysis for inclusion of high-oleic soybeans in diets for dairy cattle. In general, they demonstrated positive economic responses from inclusion of high-oleic soybeans, with most responses in the \$0.12 to \$0.20 per cow per day range. »

**Charles F. Nicholson, Mark W. Stephenson,
Louis Armentano and Kevin Harvatine**
Dairy science specialists

The benefits of a diet rich in oleic acid

Superior quality of milk fat	Positive effect on ruminal health	Improved energy efficiency	Better oxidative stability
High-oleic acid improves the lipid profile of milk, making it healthier for consumption.	Less harmful to the ruminal flora, unsaturated fatty acids contribute to better digestion and better performance in dairy cows.	Oleic acid is more easily metabolized by ruminants than saturated fatty acids, which improves the energy efficiency of the ration and promotes optimal milk production.	Rich in oleic acid, soybean meal is less sensitive to oxidation, which extends its shelf life and maintains its nutritional quality.

Source: Nicholson, C. F., M. W. Stephenson, L. Armentano, and K. J. Harvatine. 2024. Economic analysis of high-oleic soybeans in dairy rations. J. Dairy Sci. 107:3642–3650. <https://doi.org/10.3168/jds.2023-23738>

Expert Notes

Variety offering oil with an improved fatty acid profile

Akila HO*

2800 CHU (RM 1.0) HO

NEW



Details p. 6

- ✓ A high-oleic oil soybean variety perfect for feeding on farm
- ✓ Attractive upright growth habit
- ✓ Great performance in all soil types
- ✓ Several marketing options are available to you

« *Variety to increase the fat content
of your dairy cows!* »

Ghislain Décœur, agr.

District Sales Manager, Eastern Ontario



*Pending registration

Management Pointers

Prefers 15" spacing

Meet the recommended population

Phytophthora: **Rps 1c**
SCN: **SCN (PI88788)**

Row spacing (in.)

15

30

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Semi-bushy
Medium-tall

Our IP seed line ranks among the best according to results from the Réseau Grandes Cultures du Québec (RGCQ) and the Ontario Soybean Variety Trials (OSVT).



**First-class
profitability**

Expert Notes

Dominant variety in its maturity zone

Wilma*

2750 CHU (RM 0.8)



- ✓ Top variety at the RGCQ and OSACC for the last 3 years
- ✓ Variety offers surprising ground coverage in 15" and wide rows
- ✓ Suitable for all types of soil

*« Its yield and branching capacity
are sure to impress! »*

Alexandre Tessier, agr.

Sales Manager, North America



*Pending PBR certification

Management Pointers

Reduce populations in light
and fertile soils

Plant in all soil types

Prefers 15" to 30" spacing

Phytophthora: **Rps 1c/3a**

SCN: **Sensitive**

Row spacing (in.)

15

30

Standability

1 2 3 4 5 6 7 8 9

Sclerotinia tolerance

1 2 3 4 5 6 7 8 9

Stability – adaptability

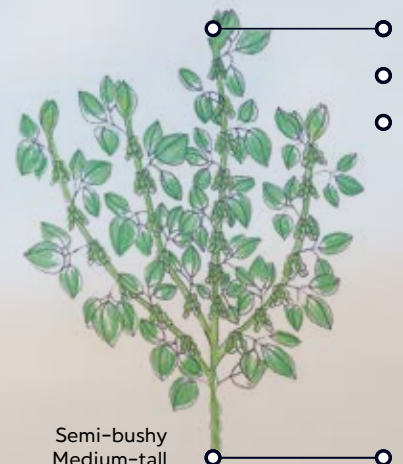
1 2 3 4 5 6 7 8 9

Vigour for no-till

1 2 3 4 5 6 7 8 9

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Semi-bushy
Medium-tall

Marula

2700 CHU (RM 0.6)



- Healthy plant all season long
- Offers stability and performance in all environments

Management Pointers

- Plant in all soil types
- Grows in any crop management system (Very popular with organic growers)
- Prefers 15" spacing, and 30" in organic production only

PREFERRED FOR
organic
PRODUCTION



In high demand since its introduction and prized for its great stability



Semi-bushy
Medium-tall

Phytophthora: Rps 1c
SCN: Sensitive

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

Adaptability to 30" spacing
1 2 3 4 5 6 7 8 9

Ezra

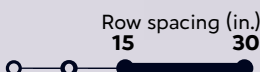
2725 CHU (RM 0.8)



- Top performance in all trials of recent years
- Very vigorous plant and good standability
- Good *Sclerotinia* tolerance

Management Pointers

- Plant in all soil types
- Grow in any crop management system
- Prefers 15" to 30" spacing



Proven performance since its introduction



Semi-bushy
Medium-tall

Phytophthora: Rps 3a
SCN: Sensitive

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

Adaptability to 30" spacing
1 2 3 4 5 6 7 8 9

Mya

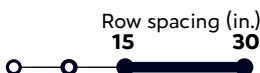
2825 CHU (RM 1.2)



- Tall variety with productive branches
- Impressive spring vigour even in heavier soil types
- Good stability across all research locations

Management Pointers

- Prefers 15" spacing
- Well adapted to no-till
- Plant in loamy and clay soil



Strong performing variety with SCN protection



Semi-bushy
Tall

Phytophthora: Rps 1c
SCN: (PI88788)

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

Adaptability to 30" spacing
1 2 3 4 5 6 7 8 9

Superior agronomic performance and sought-after nutritional qualities

Atena 
2825 CHU (RM 1.2)



Expert Notes

- ✓ High yield potential
- ✓ Bushy plant with excellent branching capacity
- ✓ Stable height, regardless of soil type and fertility

« The variety whose excellent performance in Montérégie-Ouest has gotten people talking. »

Ghislain Décœur, agr.
District Sales Manager, Eastern Ontario



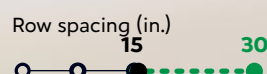
Management Pointers

Plant in fertile soil

Prefers 15" to 30" spacing, and 15" in minimum and no-till

Plant in its relative maturity zone

Phytophthora: **Rps 1c/3a**
SCN: **Sensitive**



PREFERRED FOR
organic
PRODUCTION

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Semi-bushy
Medium-short

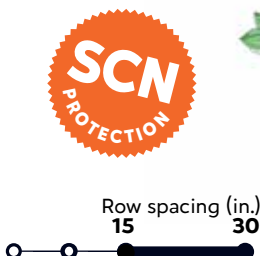
Zeta

2875 CHU (RM 1.3)

- Top performer in OSACC Maturity Group 1 trials (3-year data)
- SCN resistance to give you peace of mind
- Robust plant that branches out even in heavier soil types

Management Pointers

- Prefers 15" to 30" spacing
- Plant in all soil types
- Well adapted to all tillage systems
- Reduce populations in light and fertile soils



Top-performing variety in Southwestern Ontario

Phytophthora: Rps 1c
SCN: Resistant (PI88788)

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

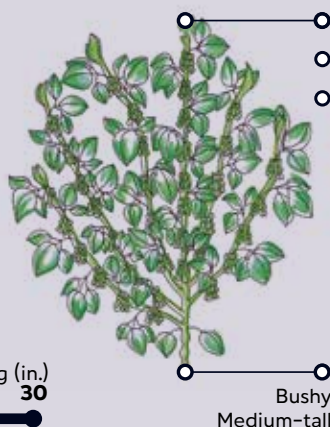
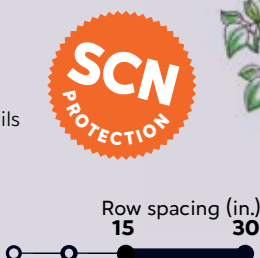
Siena*

3100 CHU (RM 2.3)

- High yielding variety well suited for later maturing areas in Southwestern Ontario
- SCN resistance to give you peace of mind
- Excellent agronomic appearance in the field

Management Pointers

- Plant in all soil types
- Meet recommended populations
- Pay particular attention to poorly drained soils
- Performs well in intensive crop management (good response to foliar fungicides)



You won't find a higher yielding IP variety in Southwestern Ontario

Phytophthora: Good field tolerance
SCN: Resistant (PI88788)

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

* Variety available in Ontario only
Pending PBR certification

RESEARCH

Prograin invests every year in its facilities and equipment.

In the photo: the new sowing machine of the research team, which allows us to carry out the sowing with precision while optimizing time and resources.

With more than **175 hectares dedicated to research**, it makes all the difference!



TURBO-N2^{MC}

Liquid Inoculant

One of the few inoculants approved for organic production

Liquid inoculant is packaged in flexible leakproof containers. It can be used right in the seeder box or attached to the gravity box with a grain auger when loading the seed.

Application rate

One **2L** container treats **750 kg** of seed (≈30 bags, depending on seed size or the equivalent of a large tote bag of Prograin soybean seeds)

Peat Inoculant

The only inoculant in Canada with a shelf life of two years

A high-performance inoculant that adheres to the seed and comes in two convenient sizes: **750 g** and **2.25 kg**. Once applied to the seed it has a lifespan of **24 hours**.

Application rate

750 g treats **250 kg** of seed (≈10 bags, depending on seed size)

2.25 kg treats **750 kg** of seed (≈30 bags, depending on seed size, or the equivalent of a large tote bag of Prograin soybean seeds)

Cereals

Fuzion

Bread Wheat

High-yield and medium-late maturing bread wheat

Characteristics

- Hard red, lightly bearded spring wheat
- Excellent natural fusarium tolerance
- Good plant height
- Medium-late heading and maturity
- High specific weight

Seeding Rate

Thousand kernel weight: **39.4 g**
7" spacing: **197 kg/ha**

Management Pointers

Seeding density: **500 seeds/m²**

Maximum nitrogen fertilization: **105 to 130 kg/ha, including 50 to 70 kg at seeding time**

Watch out for lodging in intensive crop management situations or in very rich soil

Avoid growing wheat after corn or another grain cereal to reduce the risk of fusarium head blight development

Chambly

6-Row Barley

Barley recognized for its excellent resistance to lodging and its stability

Characteristics

- Superior yield
- Exceptional standability
- Medium-late maturity
- Large kernels
- Medium straw length

Seeding Rate

Thousand kernel weight: **47.0 g**
7" spacing: **155 kg/ha**

Management Pointers

Seeding density: **330 seeds/m²**

Good soil preparation is important to obtain an even stand



**Flexibility and efficiency
in weed management**

Enlist variety offering growers flexibility in their weed control program

Embryo E3*

2850 CHU (RM 1.2)

NEW



Expert Notes

- ✓ Prograin's first variety with Peking SCN resistance
- ✓ Tall variety with good standability
- ✓ Competitive yield potential in the Enlist market

« This variety has good yield potential with the protection of Peking SCN resistance to give you peace of mind. »

Cody Lemon, CCA

District Sales Manager, Western Ontario



*Pending registration

Management Pointers

Plant in loamy soil

Well adapted to conventional tillage

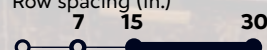
Performs well in intensive crop management (good response to foliar fungicides)

Pay particular attention to poorly drained soils

Phytophthora: **Rps 1k**

SCN: **Peking**

Row spacing (in.)



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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Semi-bushy
Medium-tall

Elmo E3

2475 CHU (RM 00.7)

- Very good yield potential for its maturity group
- Remarkably vigorous start

Management Pointers

- Plant in all soil types
- Prefers 15" spacing or less



Enlist E3 variety with high performance in its maturity zone



Phytophthora: Rps 1a
SCN: Resistant (PI88788)
BSR: Medium sensitive

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

Adaptability to 30" spacing

NR

Enduro E3

2650 CHU (RM 0.3)

- Tall, robust stem creates attractive field appearance
- Excellent spring vigour makes this a strong option for no-till
- RPS 1a/3a genes provide very good *Phytophthora* resistance

Management Pointers

- Plant in all soil types
- Prefers 15" to 30" spacing
- Well adapted to no-till



This variety provides excellent agronomic performance

Phytophthora: Rps 1a/3a
SCN: Sensitive

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

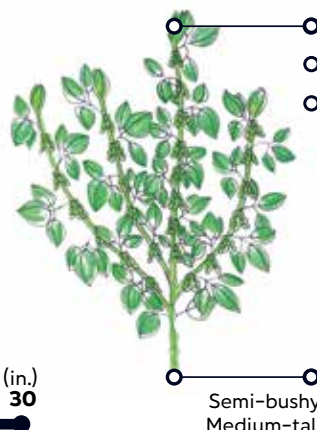
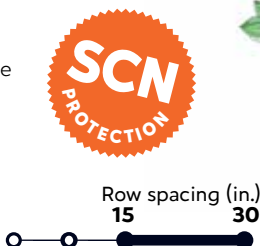
Enyo E3

2750 CHU (RM 0.8)

- Excellent vigour and emergence
- Outstanding stress tolerance
- Good standability

Management Pointers

- Plant in all soil types
- Prefers 30" spacing
- Well adapted to no-till or conventional tillage



Enlist E3 variety that has all the desired agronomic traits

Phytophthora: None
SCN: Resistant (PI88788)
BSR: Resistant

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

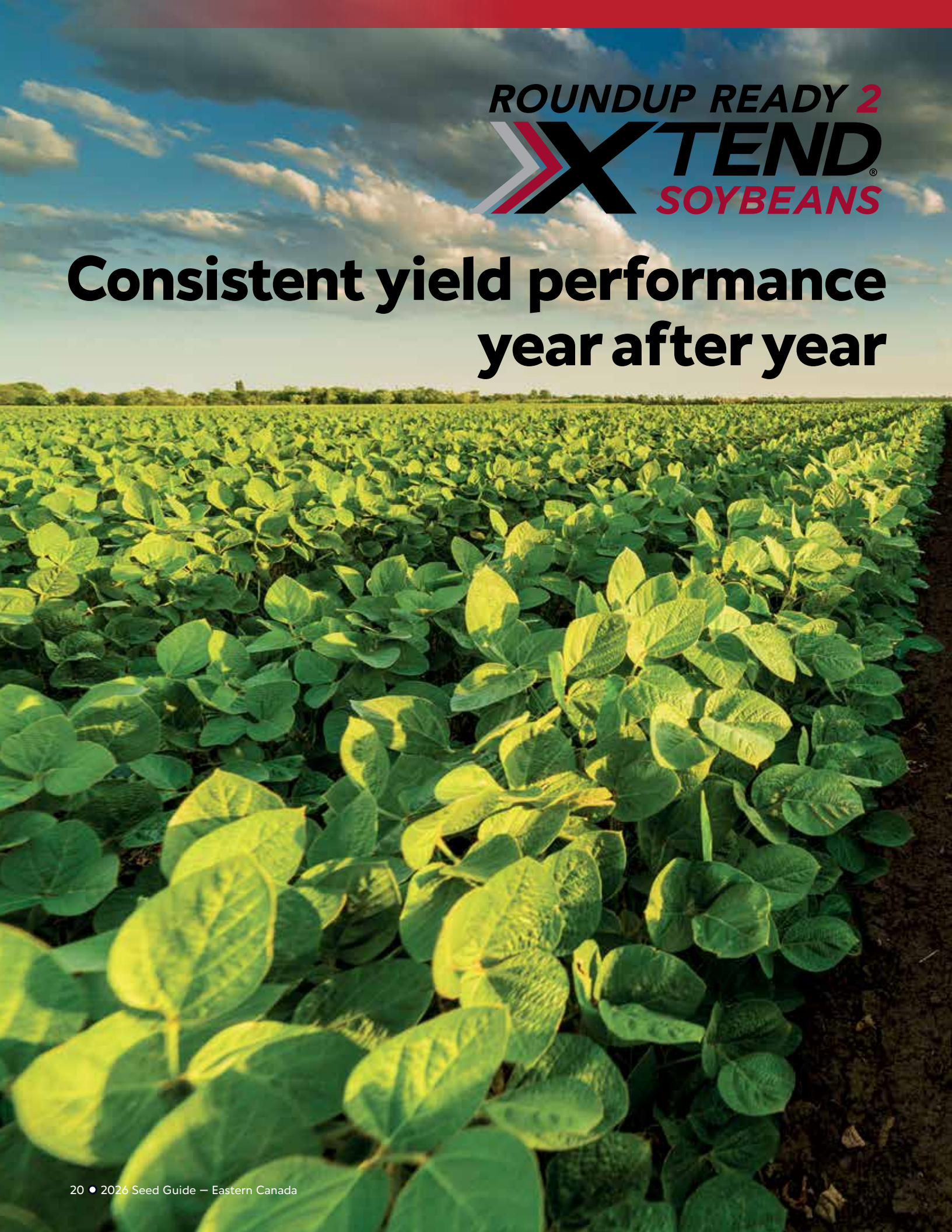
HIGH YIELDS AND CLEAN FIELDS.



High yields and clean fields. Choose Enlist E3™ soybeans. For control of tough weeds, Enlist™ herbicides offer choice and tank mix flexibility.

Enlist E3 soybeans. The best in beans. Period.





ROUNDUP READY 2
X TEND
SOYBEANS

**Consistent yield performance
year after year**

XtendFlex® variety with great offensive and defensive traits

Expert Notes

X TENDFLEX
SOYBEANS

Mercado XF

2875 CHU (RM 1.4)



« The variety to sow for excellent yields! »

Florent Pigrée

District Sales Manager, Eastern Quebec



- ✓ Excellent performance in clay soil types
- ✓ Very strong *Phytophthora* and white mould tolerance
- ✓ SCN (PI88788) + great SDS tolerance

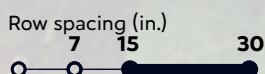
Management Pointers

Position where you need a strong defensive package

Prefers 15" to 30" spacing

Good performance in all types of tillage

Phytophthora: Rps 1c/3a
SCN: Resistant (PI88788)
BSR: Medium resistance



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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



Ryno R2X*

NEW

2350 CHU (RM 00.2)

- Strong yield potential
- Offensive variety that is well adapted to different regions
- Good stability

Management Pointers

Prefers 15" spacing or less

Well adapted to conventional tillage

Performs well in intensive crop management (good response to foliar fungicides)



*Pending registration

A new early season variety with high yield potential



Medium-slender
Medium-short

Phytophthora: Rps 1c
SCN: Sensitive
BSR: Sensitive

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

Adaptability to 30" spacing

NR

Merino R2X

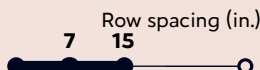
2400 CHU (RM 00.4)

- Very good yield potential for its maturity group
- Excellent standability in all growing conditions

Management Pointers

Prefers 15" spacing or less

Well suited to no-till (above average)



Variety with good defensive traits



Medium-slender
Medium-tall

Phytophthora: Rps 1k
SCN: Resistant (PI88788)
BSR: Resistant

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

Adaptability to 30" spacing

NR

Kudo R2X

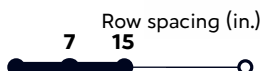
2475 CHU (RM 00.6)

- Plant has branching ability, which improves field appearance
- Excellent choice for heavy soils and no-till system
- Exceptional vigour

Management Pointers

Prefers 15" spacing or less

Good yield in lower density populations



High-performance variety adapted to early maturity zones



Semi-bushy
Tall

Phytophthora: Good natural tolerance
SCN: Sensitive
BSR: Resistant

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

Tango R2X

NEW

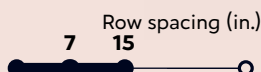
2525 CHU (RM 00.9)



- Very good yield potential in the early maturity zone
- Good field appearance
- Excellent yield potential in high population management
- Variety adapted to all growing conditions

Management Pointers

- Plant in fertile soil
- Prefers 15" spacing or less
- Grows in any crop management system



Explosive yield that will make it your first choice

Phytophthora: Rps 3a
SCN: Sensitive
BSR: Medium Resistance

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

Adaptability to 30" spacing

NR

Bronco R2X

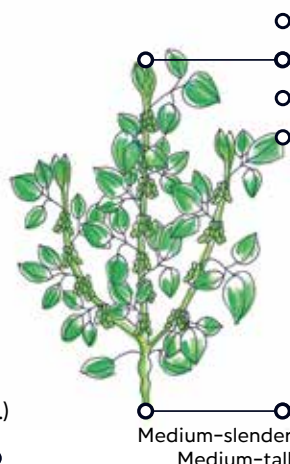
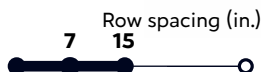
2550 CHU (RM 0.0)



- Excellent standability in all growing conditions
- Very good *Sclerotinia* tolerance
- Presence of Rps 6 gene gives this variety elite protection against *Phytophthora*

Management Pointers

- Plant in all soil types
- Prefers 15" spacing or less



Leading yield variety

Phytophthora: Rps 1c/6
SCN: Sensitive
BSR: Resistant

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

Rico R2X

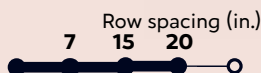
2575 CHU (RM 0.1)



- Excellent yield potential
- Superior standability in the field
- Very good *Sclerotinia* tolerance

Management Pointers

- Grows in any crop management system
- Plant in fertile soil
- Prefers 20" spacing or less



Combination of performance and resistance to common soybean diseases

Phytophthora: Rps 1c
SCN: Resistant (PI88788)
BSR: NT

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

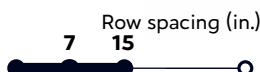
Donaldo R2X

2600 CHU (RM 0.2)

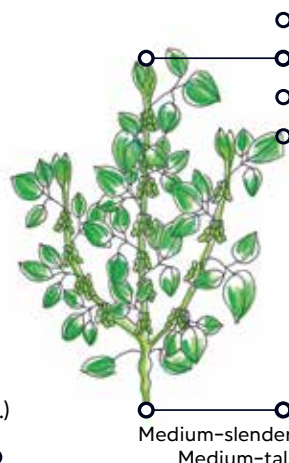
- Performs in all management systems
- The standout variety in several demo plots over the past 4 years
- A leader in its maturity zone

Management Pointers

Plant in heavy or light soil
Prefers 7" to 15" spacing
Above-average spring vigour



Great adaptability and performance stability are key to this variety's success



Phytophthora: Rps 1c
SCN: Sensitive
BSR: Sensitive

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

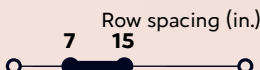
Amino R2X

2700 CHU (RM 0.6)

- Robust variety with good defensive package
- Consistent performance over the past 3 years

Management Pointers

Performs best in conventional till systems
Prefers 7" to 15" spacing
Increase populations in heavier soil types or low-fertility ground



High yield variety that performs in all conditions



Phytophthora: Rps 1c
SCN: Resistant (PI88788)
BSR: Sensitive

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



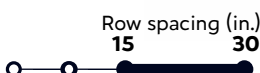
Nano R2X

2700 CHU (RM 0.6)

- Excellent *Phytophthora* resistance
- Variety robust under adverse conditions
- Rapid canopy closure and vigorous vegetative growth

Management Pointers

Well adapted to minimum tillage and no-till systems
Performs well with intensive crop management
Reduce populations in fertile environments



The leader of the pack for its performance and yield potential



Phytophthora: Rps 3a
SCN: Resistant (PI88788)
BSR: Medium resistance

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9



#1 FARMERS SHOULDN'T USE A #2 SYSTEM

Why settle for the runner-up when you could have **Roundup Ready® Xtend Crop System**, the #1 grown soybean system in Canada*? It's the only system that combines the high yield potential of Roundup Ready 2 Xtend® soybeans with built-in tolerance to both glyphosate and dicamba chemistries.

Applying the higher rate of Roundup Xtend®2 with VaporGrip® Technology in your first pass provides short-term residual activity on small-seeded broadleaves** with the added ability to effectively manage resistance concerns.

**STAY AHEAD OF WEEDS WITH THE EARLY SEASON CONTROL
OF CANADA'S #1 GROWN SOYBEAN SYSTEM.**

traits.bayer.ca >>

*Based on market research conducted by Stratus Ag Research in 2022 with Canadian soybean growers.

**Performance may vary from location to location and from year to year, as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible and should consider the impacts of these conditions on the growers' fields.

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 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.

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**ROUNDUP READY®
XTEND
CROP SYSTEM**

**ROUNDUP READY 2
XTEND
SOYBEANS**

**Roundup
XTEND2
VaporGrip.**

Pico R2X

2725 CHU (RM 0.7)

- Very good *Sclerotinia* tolerance
- Good performance in various soil fertility conditions
- Stable and defensive variety with excellent standability

Management Pointers

- Prefers 15" spacing or more
- Plant in all soil types
- Pay particular attention to clay soils and no-till



A variety combining superior performance with defensive traits



Phytophthora: Rps 1c
SCN: Resistant (PI88788)
BSR: Medium Resistance

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

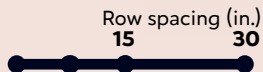
Dyno R2X

2750 CHU (RM 0.8)

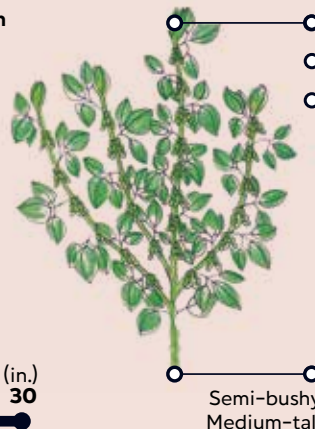
- Consistently one of the top-yielding varieties in provincial trials in both Ontario and Quebec
- Above average tolerance to *Phytophthora* and white mould
- Has excellent standability in high population environments

Management Pointers

- Plant in fertile soil
- Prefers 15" to 30" spacing



This variety has demonstrated consistent yield performance as well as strong defensive traits over the past 3 years



Phytophthora: Rps 1c
SCN: Resistant (PI88788)
BSR: Average resistance

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

Adaptability to 30" spacing

1 2 3 4 5 6 7 8 9

FOLLOW US!

prograin.ca

in

Grow Smarter

It's more than seeds

It's expertise

It's support



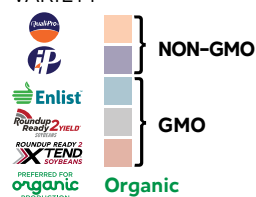
Prograin[®]

VARIETY	CHU (RM)	RPS	SCN	†	PROTEIN	∫	S/KG	△	S/HA	BAGS/ HA	S/M	S/LB	△	S/AC	BAGS/ AC	S/FT
LISKA	2400 (00.3)	Ø	▲	●	46%	■	5000 5500	7 15	550 000 500 000	5,00 4,55	9,6 18,8	2268 2494	7 15	222 672 202 429	2,02 1,84	2,9 5,7
KOA	2475 (00.8)	1c	▲	●	43%	■	4400 4800	7 15	550 000 500 000	5,00 4,55	9,6 18,8	1995 2177	7 15	222 672 202 429	2,02 1,84	2,9 5,7
HANA Organic	2575 (0.1)	Ø	▲	●	44%	■	4700 5500	7 15 30	550 000 500 000 500 000	5,00 4,55 4,55	9,6 18,8 37,5	2132 2494	7 15 30	222 672 202 429 202 429	2,02 1,84 1,84	2,9 5,7 11,4
ALYNATTO	2650 (0.5)	Ø	▲	●	40%	■	11500 12500	7 15	540 000 515 000	2,08 1,98	9,5 19,3	5215 5669	7 15	218 623 208 502	0,84 0,80	2,9 5,9
HOLA	2675 (0.5)	1c/3a	▲	●	44%	■	4400 5000	7 15 30	500 000 475 000 400 000	5,00 4,75 4,00	8,8 17,8 30,0	1995 2268	7 15 30	202 429 192 308 161 943	2,02 1,92 1,62	2,7 5,4 9,1
AYA Organic	2675 (0.5)	3a	▲	●	45%	■	4200 5000	7 15 30	500 000 475 000 400 000	4,55 4,32 3,64	8,8 17,8 30,0	1905 2268	7 15 30	202 429 192 308 161 943	1,84 1,75 1,47	2,7 5,4 9,1
QUENATTO	2700 (0.6)	Ø	▲	●	40%	■	10500 11500	7 15	540 000 515 000	2,08 1,98	9,5 19,3	4762 5215	7 15	218 623 208 502	0,84 0,80	2,9 5,9
BLACK SOYBEAN	2750 (0.8)	NT	▲	NT	41%	■	4100 4400	7 15	490 000 475 000	4,45 4,32	8,6 17,8	1859 1995	7 15	198 381 192 308	1,80 1,75	2,6 5,4
HAKATA	2750 (0.9)	1c	▲	●	45%	■	4000 4600	15 30	475 000 370 000	4,75 3,70	17,8 27,8	1814 2086	15 30	192 308 149 798	1,92 1,50	5,4 8,5
N AKILA HO	2800 (1.0)	1c	▲	●	41%	■	4800 5300	15 30	475 000 370 000	4,32 3,36	17,8 27,8	2177 2404	15 30	192 308 149 798	1,75 1,36	5,4 8,5

MARULA Organic	2700 (0.6)	1c	▲	●	42%	■	4000 5500	7 15 30	500 000 475 000 400 000	4,55 4,32 3,64	8,8 17,8 30,0	1814 2494	7 15 30	202 429 192 308 161 943	1,84 1,75 1,47	2,7 5,4 9,1
EZRA	2725 (0.8)	3a	▲	●	39%	■	4600 5500	15 30	475 000 370 000	4,32 3,36	17,8 27,8	2086 2494	15 30	192 308 149 798	1,75 1,36	5,4 8,5
WILMA	2750 (0.8)	1c/3a	▲	●	41%	■	4800 5500	15 30	450 000 350 000	4,09 3,18	16,9 26,3	2177 2494	15 30	182 186 141 700	1,66 1,29	5,1 8,0
MYA	2825 (1.2)	1c	●	●	43%	■	4400 5000	15 30	475 000 370 000	4,32 3,36	17,8 27,8	1995 2268	15 30	192 308 149 798	1,75 1,36	5,4 8,5
ATENA Organic	2825 (1.2)	1c/3a	▲	●	43%	■	4000 5000	15 30	475 000 370 000	4,32 3,36	17,8 27,8	1814 2268	15 30	192 308 149 798	1,75 1,36	5,4 8,5
ZETA	2875 (1.3)	1c	●	●	40%	■	4500 5300	15 30	450 000 350 000	4,09 3,18	16,9 26,3	2041 2404	15 30	182 186 141 700	1,66 1,29	5,1 8,0
SIENA	3100 (2.3)	Ø	●	●	40%	■	5500 6000	15 30	450 000 350 000	4,09 3,18	16,9 26,3	2494 2721	15 30	182 186 141 700	1,66 1,29	5,1 8,0

LEGEND

VARIETY



△ Recommended row spacing in inches
S KG Kilogram
HA Hectare
M Linear metre
LB Pound
AC Acre
FT Linear foot
SCN Soybean cyst Nematode

SDS Soybean Death Syndrome
BSR Brown Stem Rot
† Stem Canker
‡ Good natural tolerance
MS Medium Sensitive
MR Medium Resistant
Ø None

NT Non tested
● Resistant
● Sensitive
N NEW

PUBESCENCE COLOUR
Light Brown ■
Brown ■
Grey ■

SEEDS PER BAG

Quali-Pro and IP	110 000 SEEDS
Hola and Hakata	100 000 SEEDS
Alynatto and Quenatto	260 000 SEEDS
All GMOs	140 000 SEEDS

VARIETY	CHU (RM)	RPS	SCN	SMS	BSR	‡	PROTEIN	∫	S/KG	△	S/HA	BAGS/ HA	S/ M	S/LB	△	S/AC	BAGS/ AC	S/ FT
ELMO E3	2475 (00.7)	1a	●	NT	MS		39%	■	6600 7100	7 15	525 000 495 000	3,75 3,54	9,2 18,6	2993 3220	7 15	212 551 200 405	1,52 1,43	2,8 5,7
ENDURO E3	2650 (0.3)	1a/3a	▲	NT	NT		40%	■	5000 5600	15 30	450 000 370 000	3,21 2,64	16,9 27,8	2268 2540	15 30	182 186 149 798	1,30 1,07	5,1 8,5
ENYO E3	2750 (0.8)	ø	●	NT	●		41%	■	5800 6800	15 30	450 000 370 000	3,21 2,64	16,9 27,8	2630 3084	15 30	182 186 149 798	1,30 1,07	5,1 8,5
N EMBRO E3	2850 (1.2)	1k	●	NT	NT			■	4900 5400	15 30	420 000 350 000	3,00 2,50	15,8 26,3	2222 2449	15 30	170 040 141 700	1,21 1,01	4,8 8,0
N RYNO R2X	2350 (00.2)	1c	▲	NT	▲			■	4200 4800	7 15	525 000 495 000	3,75 3,54	9,2 18,6	1905 2177	7 15	212 551 200 405	1,52 1,43	2,8 5,7
MERINO R2X	2400 (00.4)	1k	●	NT	●		40%	■	4900 5500	7 15	525 000 495 000	3,75 3,54	9,2 18,6	2222 2494	7 15	212 551 200 405	1,52 1,43	2,8 5,7
KUDO R2X	2475 (00.6)	GNT	▲	NT	●	●	41%	■	5000 5500	7 15	500 000 465 000	3,57 3,32	8,8 17,4	2268 2494	7 15	202 429 188 259	1,45 1,34	2,7 5,3
N TANGO R2X	2525 (00.9)	3a	▲	NT	●			■	4800 5200	7 15	500 000 465 000	3,57 3,32	8,8 17,4	2177 2358	7 15	202 429 188 259	1,45 1,34	2,7 5,3
BRONCO R2X	2550 (0.1)	1c/6	▲	NT	●	●	41%	■	5000 6000	7 15	500 000 465 000	3,57 3,32	8,8 17,4	2268 2721	7 15	202 429 188 259	1,45 1,34	2,7 5,3
RICO R2X	2575 (0.1)	1c	●	NT	NT		40%	■	5500 6500	7 15	500 000 465 000	3,57 3,32	8,8 17,4	2494 2948	7 15	202 429 188 259	1,45 1,34	2,7 5,3
DONALDO R2X	2600 (0.2)	1c	▲	NT	▲	●	40%	■	5500 6300	7 15	500 000 465 000	3,57 3,32	8,8 17,4	2494 2857	7 15	202 429 188 259	1,45 1,34	2,7 5,3
AMINO R2X	2700 (0.6)	1c	●	NT	▲		40%	■	5800 6600	7 15 30	500 000 465 000 380 000	3,57 3,32 2,71	8,8 17,4 28,5	2630 2993	7 15 30	202 429 188 259 153 846	1,45 1,34 1,10	2,7 5,3 8,7
NANO R2X	2700 (0.6)	3a	●	NT	MR		41%	■	5000 6000	15 30	420 000 350 000	3,00 2,50	15,8 26,3	2268 2721	15 30	170 040 141 700	1,21 1,01	4,8 8,0
PICO R2X	2725 (0.7)	1c	●	MR	MR		39%	■	5500 6500	15 30	450 000 370 000	3,21 2,64	16,9 27,8	2494 2948	15 30	182 186 149 798	1,30 1,07	5,1 8,5
DYNO R2X	2750 (0.8)	1c	●	NT	MR			■	5000 5800	7 15 30	475 000 450 000 370 000	3,39 3,21 2,64	8,3 16,9 27,8	2268 2630	7 15 30	192 308 182 186 149 798	1,37 1,30 1,07	2,5 5,1 8,5
MERCADO XF	2875 (1.4)	1c/3a	●	MR	MR	●	40%	■	5200 6200	15 30	420 000 350 000	3,00 2,50	15,8 26,3	2358 2812	15 30	170 040 141 700	1,21 1,01	4,8 8,0

YOUR CALCULATION

- Row spacing: IN
- Target population: S/HA
- Seed size: S/KG
- Number of seeds per bag: S/BAG

METHOD N° 1

$$\begin{aligned}
 & \frac{\text{S/HA}}{\text{S/BAG}} \rightarrow \text{BAGS/HA} \\
 & \frac{\text{S/BAG}}{\text{S/KG}} \rightarrow \text{KG/BAG} \\
 & \text{BAGS/HA} \times \text{KG/BAG} = \text{KG/HA}
 \end{aligned}$$

METHOD N° 2

$$\begin{aligned}
 & \frac{\text{S/HA}}{\text{S/KG}} \rightarrow \text{KG/HA} \\
 & \text{KG/HA} \times 0.89 = \text{LB/AC}
 \end{aligned}$$

CONVERSION

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