

2024 SOYBEAN SEED GUIDE

EASTERN CANADA

Advancing Soybean Genetics.
Driving Local Partnerships.





"Sevita partners with farmers to supply international and domestic soy food markets with high-performing and high-value varieties, developed in Canada to drive superior returns on Canadian farms."

— **Sandy Hart,**

General Manager,
Sevita International



SEVITA[®]
INTERNATIONAL

Sevita International is a Canadian-owned and operated soybean company proudly serving growers in our communities and end-users around the world. Sevita focuses exclusively on creating value throughout the soybean supply chain—from breeding and genetics to supplying the international soy food and beverage markets. Sevita has introduced top-performing traited and highly sought-after food-grade varieties to Canadian farmers since 1995. Sevita’s superior products, value-added grower programs, and knowledgeable local team allow Sevita to cultivate mutually beneficial partnerships with farmers across Canada.

Long-term relationships and grower success will continue to be the primary goals in our pursuit of ***“Advancing Soybean Genetics. Driving Local Partnerships”***.

THE BEST SOYBEAN GENETICS IN THE FIELD FOR CANADIAN GROWERS



**MADE FOR
CANADIAN
GROWERS**

Sevita focuses specifically on Canadian soybeans and our product development strategy reflects that. We invest in product development for Canadian acres because we understand the importance of having the right variety for your farm when it comes to your success and profitability.

Sevita is uniquely positioned to offer a world-class selection of soybeans to local growers. Our ability to develop proprietary traited and food-grade varieties, through Sevita Genetics and an array of industry partners across all major trait platforms, is unique amongst seed brands in the market. This is how we know we are putting the best possible genetics in Canadian fields each and every year.

Sevita Genetics is the independent research and breeding division of Sevita International. It is one of the leading developers of soybean varieties in North America with a specific focus on Canadian production zones. With over 30,000 lines evaluated annually and later-stage commercial products being tested in their relevant local market across Canada, only the best varieties are selected to join our top-notch lineup. Varieties are carefully selected for optimal performance with a focus on yield, disease tolerance, and adaptability across our growing regions. Our close affiliation with international end-use customers allows us to make informed decisions about future soybean needs and find the next high-demand variety with solid performance in the field.



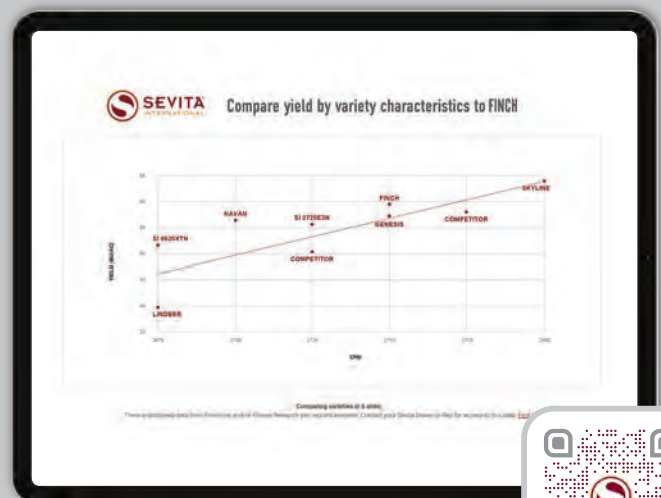
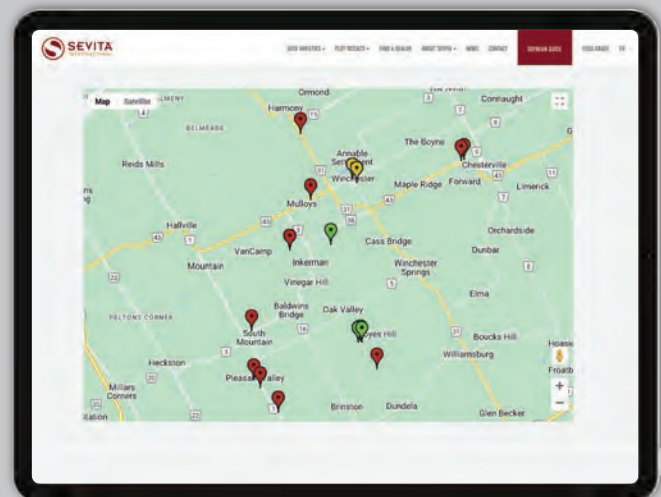
Sevita Genetics is on the leading edge of variety development and continues to create new, high-value products for Canadian growers.



LOCAL PERFORMANCE DATA FOR INFORMED DECISIONS

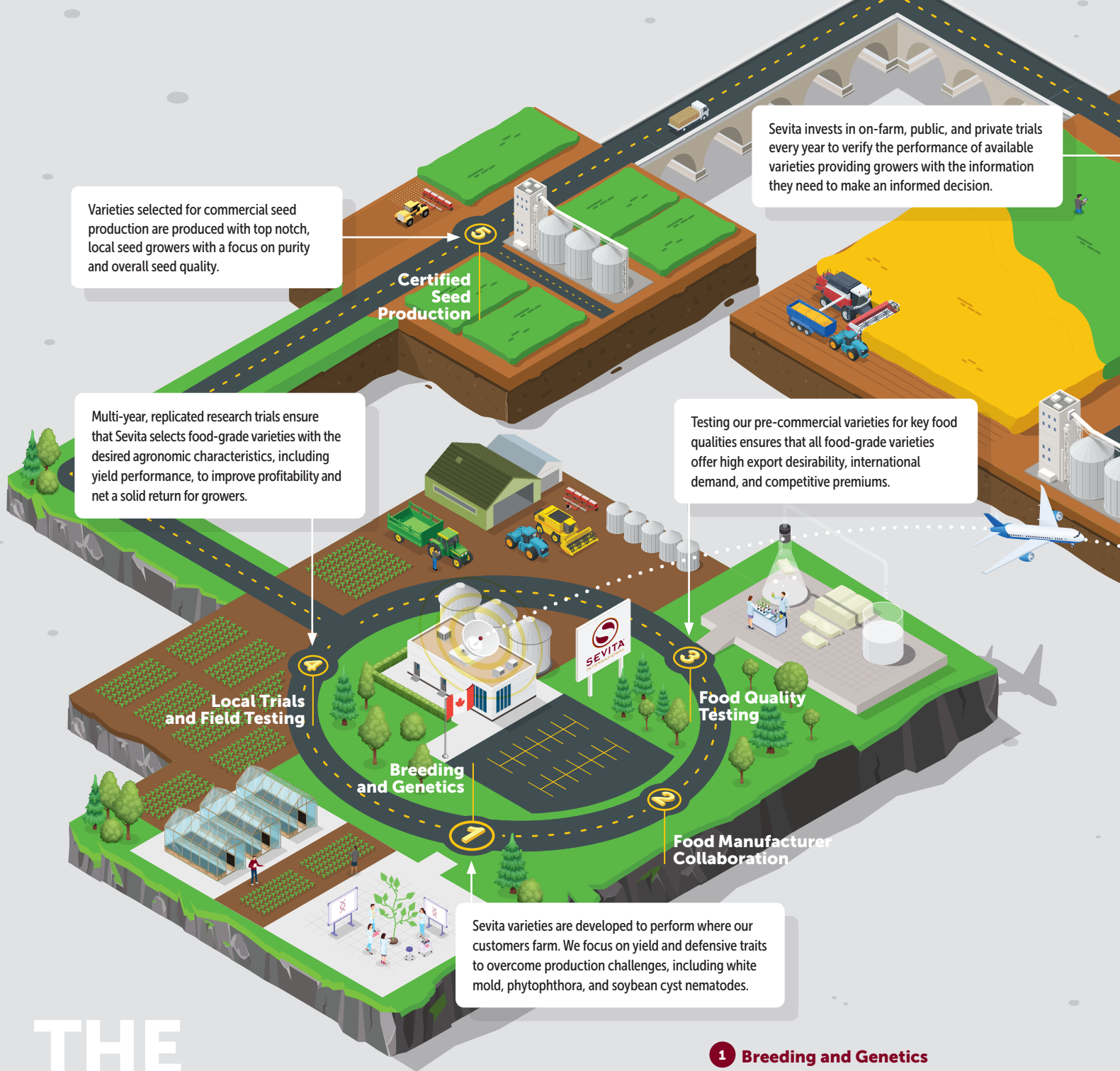
Sevita invests heavily to generate extensive data on our commercial varieties. Beyond participation in on-farm plots, demonstration sites, and provincial trials, we conduct trials at private research sites across Canada. We continue to evaluate our proprietary varieties against a select set of competitive products to help us generate solid data to allow you to make informed decisions for your business and maximize your return on investment.

We understand the importance of seeing how varieties perform specifically in your area and growing conditions, so we have created a seamless way for you to view plot data. Visit the Plot Results section on our website to find a recent plot near you and to compare variety performance and profitability head-to-head.



sevita.com/plots





THE SEVITA SOYBEAN VALUE CHAIN

At SeVita International we invest in every stage of the soybean value chain so our growers can produce a high yielding crop with a highly profitable return.

1 Breeding and Genetics

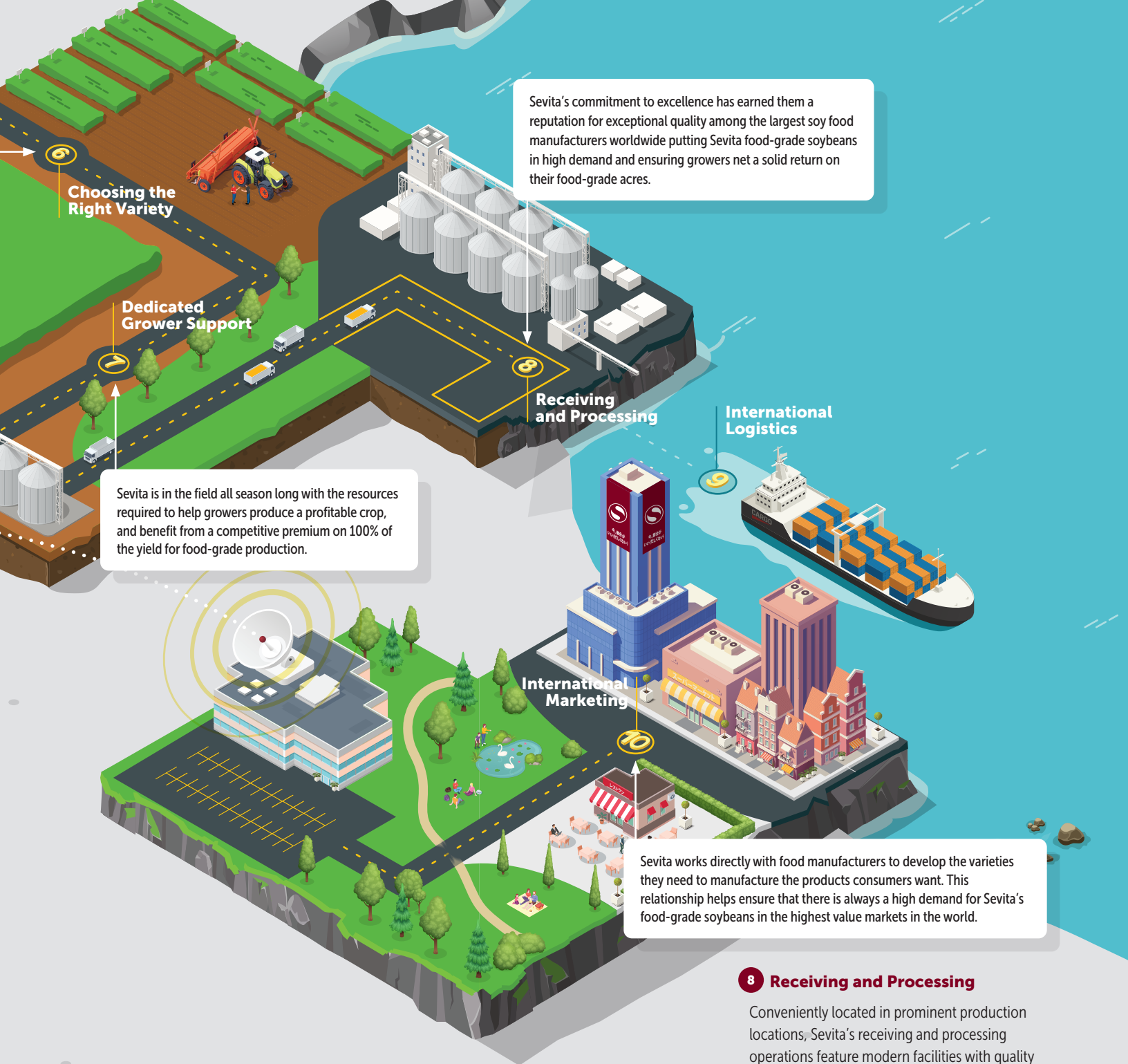
New varieties are bred to be the optimal combination of yield, agronomic performance, and food characteristics to support competitive grower programs.

2 Food Manufacturer Collaboration

Sevita collaborates with food manufacturers worldwide to determine current and future food trends to consider when developing new varieties.

3 Food Quality Testing

Thorough testing of protein, sugar, and oil content, among other factors, guarantees SeVita's high-yielding food-grade varieties align with the food characteristic needs of export buyers, enhancing marketability and grower profitability before commercialization.



Sevita's commitment to excellence has earned them a reputation for exceptional quality among the largest soy food manufacturers worldwide putting Sevita food-grade soybeans in high demand and ensuring growers net a solid return on their food-grade acres.

Choosing the Right Variety

Dedicated Grower Support

Sevita is in the field all season long with the resources required to help growers produce a profitable crop, and benefit from a competitive premium on 100% of the yield for food-grade production.

Receiving and Processing

International Logistics

International Marketing

Sevita works directly with food manufacturers to develop the varieties they need to manufacture the products consumers want. This relationship helps ensure that there is always a high demand for Sevita's food-grade soybeans in the highest value markets in the world.

4 Local Trials and Field Testing

Varieties undergo years of replicated public and private trials before commercializing to give growers the confidence they need to choose the most suitable options for their fields.

5 Certified Seed Production

Varieties with excellent field performance and ideal characteristics are selected for seed production. Sevita works closely with seed growers within each region to ensure the availability of high-quality seeds and carefully monitors every stage to maintain the highest standards.

6 Choosing the Right Variety

We help ensure growers have the food-grade variety that's best suited for the growing conditions on their farms based on in-field observations and data collected from research trials.

7 Dedicated Grower Support

Our team of soybean experts provide hands-on support throughout the year. Our expertise in agronomy and export markets help growers produce a profitable crop, that meets food manufacturer standards.

8 Receiving and Processing

Conveniently located in prominent production locations, Sevita's receiving and processing operations feature modern facilities with quality control programs that exceed the requirements of high-value export markets.

9 International Logistics

Sevita's dedicated logistics team collaborates with worldwide transportation and distribution partners to ensure timely delivery to food manufacturers while maintaining the highest standards of quality.

10 International Marketing

Sevita's food-grade soybeans are highly sought after in global markets due to their unique characteristics and unmatched quality. This ensures stable and consistent demand for our growers.

EVERYTHING YOU NEED TO KNOW TO MAKE AN INFORMED DECISION

Our variety data is developed from a range of tests and sources including on-farm plots, private research, and provincial trials. Observations and ratings are taken on intermediate soil types in most cases and should be considered a guideline. Soybean varieties respond differently to various soil types.

Your local Sevita representative can provide a more precise recommendation for your growing situation. Here's more information on how we have evaluated our varieties and how to interpret this year's seed guide.



GENERAL INFORMATION AND TIPS

DETERMINING ROW WIDTH

Low heat unit varieties, products with a narrow profile and/or shorter varieties tend to perform better in narrow rows.

Taller varieties and/or varieties with a wider profile can adapt better to wider rows and can reduce weed pressure.

Most soybean varieties grown on soils with higher fertility perform well in wider rows. Heavier soils and soils where plant size is reduced may be less desirable for wider rows.

TILLAGE CONSIDERATIONS

Most Sevita varieties perform well in a range of tillage situations.

Exercise caution when pairing no-till or minimum tillage with shorter varieties.

SEEDING RATES

Narrower rows generally require higher seeding rates.

Lower seeding rates can help reduce lodging on high fertility soils and can reduce the risk of white mold infections. Moderate to lower seeding rates should be used on drought prone soils.

GUIDELINES FOR VARIETY PAGES

RM 0.6 (2675 CHU)
NAVAN

A newer mid-season variety with solid standability and performance across a range of production environments. Excellent defensive package for phytophthora and SCN.

Represent the food products this variety is typically used for. Varieties may be used for multiple products based on their unique food characteristics.

**Conventional, food-grade variety.
Production contract is required.**

Variety features genetics for soybean cyst nematode resistance.

Lodging data from provincial trials
and Sevita in-field observations.

9 Outstanding performance. The best of the Sevita lineup and leading varieties in the market.

Quebec provincial testing (RGCCQ)
and Sevita in-field observations.

8 Above average performance. Outshines most varieties.

Ontario provincial testing (OSACC)
and private research trials.

7 Solid performance that stands on par with the rest of the Sevita lineup and industry at large.

Most varieties are adaptable across a wide range of row widths but thrive within this range.

6 Good performance that may require careful management in some environments.

Varieties rated average or higher are shown to have good seed emergence and establish consistent stands in no-till conditions.

Based on emergence observations, research testing, and field experience.

Seeding rates are recommended based on plant type, plant height, standability and field experience.

Recommendations

Row Width	7 – 30 inches
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Wide Row Adaptability	Above Average
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No-Till Adaptability	Above Average
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Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Represents how a variety will yield on wide row widths.

Excellent performs best on wider row widths.

Average performs equally well on wide and narrow row widths.

Below Average performs better on narrow rows and wide rows should be avoided in most situations.

Flower Colour
Purple

Hilum Colour
Yellow

Pubescence
Grey

Disease Resistance
SCN, Rps1c, Rps3a

Phytophthora Genes Rps1c, Rps1a, Rps1k, Rps6, Rps3a

Soybean Cyst Nematode Source PI88788

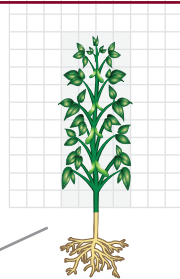
Brown Stem Rot BSR

In-field observations are made in July and August.

Categories are slender, slender to average, average, average to wide, wide.

Canopy Width
Slender to Average

Plant Height
Medium



Dramatization of plant shape to show size difference between varieties



Based on data from provincial trials and Sevitá in-field observations. Varieties are compared to other products in similar maturities.

Short more than 10% shorter

Medium within 5% of the average

Tall more than 10% taller

Scan the QR code to view more information on each variety, including plot performance data and in-field photos and videos.

STRONG RETURNS ON FOOD-GRADE ACRES

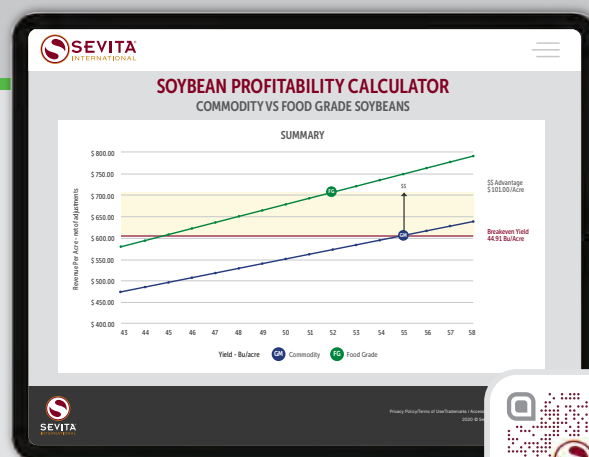
Our food-grade soybeans deliver solid returns on every acre through our closed-loop production programs. Sevita offers flexible marketing opportunities and unique contract terms with a 100% buyback guarantee to maximize the return on your soybean acres. We offer support and guidance throughout the year to ensure you achieve optimum yields and crop quality. Our knowledgeable local team is available to provide agronomic advice and production support when you need it.



FOOD GRADE

Sevita food-grade soybeans are sought-after in non-GM soy food and beverage markets around the world for their unique and specialized food characteristics. Consistent high demand and strong agronomic performance create a highly profitable opportunity for Canadian producers. Growers that produce high-quality Identity Preserved soybeans are rewarded with premiums and receive support throughout the year.

Learn more about the profitability potential of food-grade soybeans on your farm with our online soybean profitability calculator.



sevita.com/calculator



	RM (CHU)	PAGE
PANORAMA	0.3 (2600)	9
AAC LARKIN NATTO	0.4 (2625)	9
UTICA	0.4 (2625)	10
LINDBER NATTO	0.6 (2675)	10
NAVAN	0.6 (2675)	10
NEPTUNE	0.8 (2725)	11
FINCH	0.9 (2750)	11
MATILDA	1.0 (2775)	11
GENESIS	1.0 (2775)	12
ODESSA	1.1 (2800)	12

	RM (CHU)	PAGE
SKYLINE	1.1 (2800)	12
DH 530	1.2 (2825)	13
STARGAZER	1.2 (2825)	13
BARTON	1.4 (2875)	13
NEW HALDI*	1.5 (2900)	14
ALINOVA	1.5 (2900)	14
LAURENTIAN NATTO	1.6 (2925)	14
CANDOR	1.9 (3000)	15
ROWAN	2.0 (3025)	15

*Pending registration

RM 0.3 (2600 CHU) PANORAMA

High-yielding variety with excellent standability and white mold tolerance. This short and broad variety is quick to canopy and prefers intermediate to lighter soils. A favourite of soy beverage manufacturers.



TOFU

SOY BEVERAGE

Standability	9
White Mold Tolerance	8
Phytophthora Tolerance	8

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	165 – 185,000
21 inches	155 – 175,000
30 inches	150 – 170,000

Flower Colour

Purple

Hilum Colour

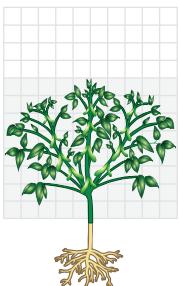
Yellow

Pubescence

Grey

Disease Resistance

Rps1c, Rps6



Canopy Width

Wide

Plant Height

Short



RM 0.4 (2625 CHU) AAC LARKIN

Established natto variety in high demand overseas that produces high yields and superior grower profitability. This slender plant prefers narrower rows and higher populations for best results.



NATTO

Standability	6
White Mold Tolerance	6
Phytophthora Tolerance	6

Recommendations

Row Width 7 – 15 inches

Wide Row Adaptability Not Recommended

No-Till Adaptability Not Recommended

Seeding Rate

Row Width	Per Acre
7 inches	190 – 220,000
15 inches	180 – 210,000
21 inches	170 – 200,000
30 inches	160 – 185,000

Flower Colour

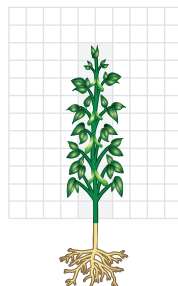
White

Hilum Colour

Yellow

Pubescence

Grey



Canopy Width

Slender

Plant Height

Medium



WHAT ARE NATTO SOYBEANS?

These soybeans are bred to have an extra small seed size ideal for making a popular Japanese health food called *natto*.

This dish is made by fermenting soybeans and is incredibly nutritious.

HOW ARE THEY DIFFERENT FROM TYPICAL FOOD-GRADE SOYBEANS?

Nattos are approximately half the size of a typical soybean seed (8-11 g/100 seeds).

Grower production premiums for natto soybeans are significantly higher than other IP products. This lucrative premium compensates growers for the lower yields expected from natto soybeans (75-90 % of normal food-grade soybeans) and additional management requirements.

Sevita works directly with natto manufacturers to develop varieties with characteristics that match their specific needs.

ASK YOUR SEVITA REPRESENTATIVE FOR MORE INFORMATION ON NATTO SOYBEAN PRODUCTION.



Sevita's food-grade production contracts allow growers to earn a premium on 100% of their crop regardless of total yield. These premiums reward growers for good management practices and enhanced traceability.

FOOD GRADE

RM 0.4 (2625 CHU)
UTICA

Exciting early season highly adaptable food-grade variety. This variety shows impressive standability and yield potential relative to competitive varieties.



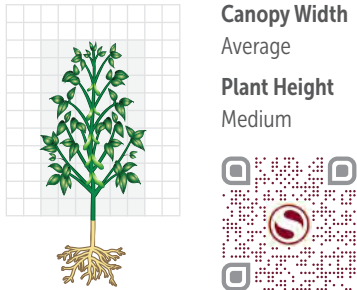
Recommendations

Row Width	7 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour	Hilum Colour
White	Imperfect Yellow
Pubescence	
Tawny	



RM 0.6 (2675 CHU)
LINDBER

A high-demand natto variety with strong yield potential. Lindber was named by a large natto manufacturer in Japan. Performs best with elevated planting populations and narrower rows.



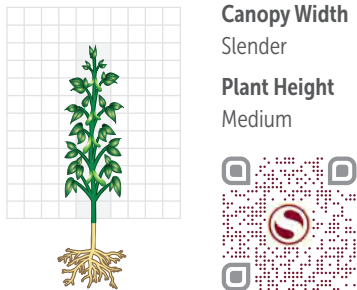
Recommendations

Row Width	7 – 21 inches
Wide Row Adaptability	Below Average
No-Till Adaptability	Not Recommended

Seeding Rate

Row Width	Per Acre
7 inches	190 – 220,000
15 inches	180 – 210,000
21 inches	170 – 200,000
30 inches	160 – 185,000

Flower Colour	Hilum Colour
Purple	Yellow
Pubescence	
Grey	



RM 0.6 (2675 CHU)
NAVAN

A newer mid-season variety with solid standability and performance across a range of production environments. Excellent defensive package for phytophthora and SCN.



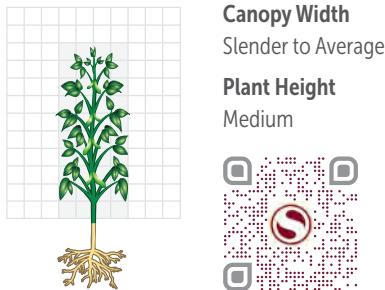
Recommendations

Row Width	7 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour	Hilum Colour
Purple	Yellow
Pubescence	Disease Resistance
Grey	SCN, Rps1c, Rps3a



RM 0.8 (2725 CHU) NEPTUNE

Consistent high yields and good standability in a highly adaptable variety. A great agronomic package with a phytophthora stack and strong white mold field tolerance.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	8

Recommendations

Row Width 7 – 21 inches

Wide Row Adaptability Below Average

No-Till Adaptability Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

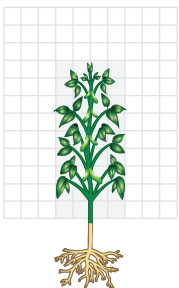
Imperfect Yellow

Pubescence

Tawny

Disease Resistance

Rps1c, Rps3a



Canopy Width

Slender to Average

Plant Height

Medium Short



RM 0.9 (2750 CHU) FINCH

A versatile variety with the ultimate combination of high yields and high export demand. Desirable plant structure that adapts well to a range of conditions, including no-till.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

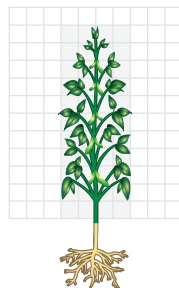
Yellow

Pubescence

Grey

Disease Resistance

Rps1c



Canopy Width

Slender to Average

Plant Height

Medium Tall



RM 1.0 (2775 CHU) MATILDA

Exciting mid-season variety that performs on a range of row widths and tillage practices. Great standability and top-end yield potential with phytophthora protection.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

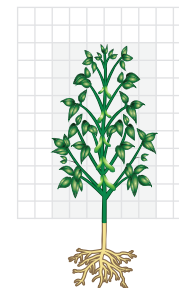
Imperfect Yellow

Pubescence

Tawny

Disease Resistance

Rps1k



Canopy Width

Average

Plant Height

Medium



Sevita's food-grade soybeans deliver enhanced profitability through performance and high-value marketing opportunities. Ask about our ROI comparison calculator tool and see the difference growing Sevita beans can make on your farm.

FOOD GRADE

RM 1.0 (2775 CHU) GENESIS

An established variety with above-average white mold tolerance. This variety covers rows quickly and performs best as a full-season variety with lower planting populations. In high demand by soy beverage manufacturers.



SOY BEVERAGE



Recommendations

Row Width 15 – 30 inches

Wide Row Adaptability Excellent

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

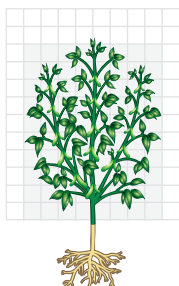
Yellow

Pubescence

Grey

Disease Resistance

Rps1a



Canopy Width

Average to Wide

Plant Height

Medium



RM 1.1 (2800 CHU) ODESSA

This newer tofu variety has proven yield potential, standability, and white mold tolerance. This versatile plant is an up and comer in high value soy food markets overseas.



TOFU



MISO



Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour

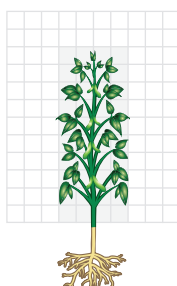
White

Hilum Colour

Imperfect Yellow

Pubescence

Tawny



Canopy Width

Slender to Average

Plant Height

Medium



RM 1.1 (2800 CHU) SKYLINE

A popular variety stacked with SCN resistance, white mold tolerance, and two genes for phytophthora. A favourite of tofu makers due to its unique characteristics.



TOFU



Recommendations

Row Width 15 – 30 inches

Wide Row Adaptability Excellent

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

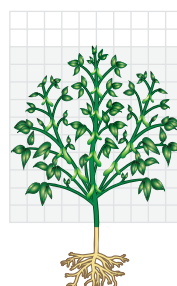
Yellow

Pubescence

Grey

Disease Resistance

SCN, Rps1c, Rps3a



Canopy Width

Wide

Plant Height

Medium



RM 1.2 (2825 CHU) DH 530

Consistent performer with high yields and white mold tolerance. Performs best in lighter loam soils but is adaptable to clay. In high demand from soy beverage manufacturers for its elevated sucrose levels.



Recommendations

Row Width	15 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

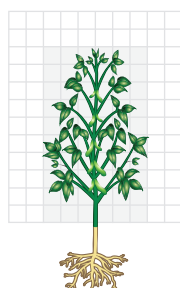
Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour
Purple

Hilum Colour
Imperfect Yellow

Pubescence
Tawny



Canopy Width
Average
Plant Height
Medium



RM 1.2 (2825 CHU) STARGAZER

Legacy tofu variety with good standability, white mold, and phytophthora tolerance. Performs well in a range of environments, including wide rows and clay soils.



Recommendations

Row Width	15 – 30 inches
Wide Row Adaptability	Excellent
No-Till Adaptability	Above Average

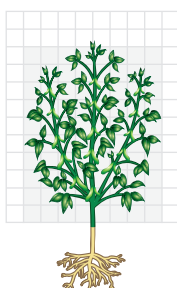
Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour
Purple

Hilum Colour
Yellow

Pubescence
Grey



Canopy Width
Average to Wide
Plant Height
Medium



RM 1.4 (2875 CHU) BARTON

A versatile tofu variety with exciting yield potential, good white mold tolerance, and SCN protection.



Recommendations

Row Width	7 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

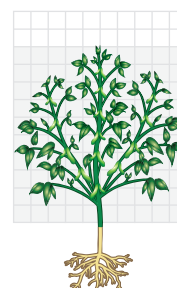
Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour
Purple

Hilum Colour
Yellow

Pubescence
Grey

Disease Resistance
SCN



Canopy Width
Wide
Plant Height
Medium



**ALWAYS
IN DEMAND**

Through strategic partnerships and long-standing relationships with end-users, Sevita develops varieties with specific food characteristics to ensure long-term, stable demand for Canadian grown IP beans.

FOOD GRADE

NEW

RM 1.5 (2900 CHU) HALDI*

Exceptional new soybean variety with cyst nematode resistance and two genes for phytophthora root rot. This robust plant thrives in various production environments, including wide row spacings.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	8

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour

White

Hilum Colour

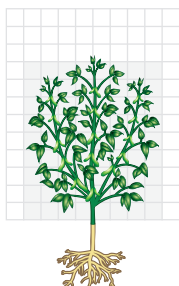
Yellow

Pubescence

Grey

Disease Resistance

SCN, Rps1c, Rps3a



Canopy Width

Average to Wide

Plant Height

Medium Short



RM 1.5 (2900 CHU) ALINOVA

A high oleic soybean oil variety with exceptional yields. Good standability that performs across different row spacings and soil types.



Standability	8
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

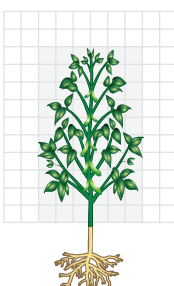
Imperfect Yellow

Pubescence

Tawny

Disease Resistance

SCN



Canopy Width

Average

Plant Height

Medium



RM 1.6 (2925 CHU) LAURENTIAN

Later season natto variety with SCN protection and excellent yield performance. This variety performs best in higher populations and intermediate row widths.



Standability	7
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Below Average

Seeding Rate

Row Width	Per Acre
7 inches	190 – 220,000
15 inches	180 – 210,000
21 inches	170 – 200,000
30 inches	160 – 185,000

Flower Colour

Purple

Hilum Colour

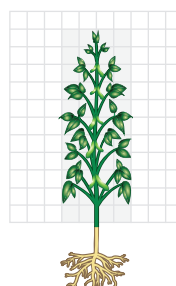
Yellow

Pubescence

Grey

Disease Resistance

SCN



Canopy Width

Slender to Average

Plant Height

Medium Tall



*Pending registration

RM 1.9 (3000 CHU) CANDOR

Well-established tofu variety with a reputation for strong yields and a wide canopy. Adaptable to all soil types with great white mold and phytophthora protection.



Standability	7
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Above Average

Seeding Rate

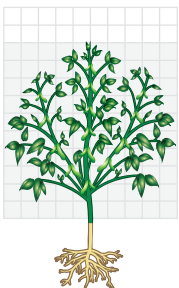
Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour
Purple

Hilum Colour
Yellow

Pubescence
Grey

Disease Resistance
Rps3a



Canopy Width
Wide

Plant Height
Medium



RM 2.0 (3025 CHU) ROWAN

Later season variety with great standability and defensive package including cyst resistance, white mold, and phytophthora tolerance. Widely adaptable to different tillage environments and row widths.



Standability	9
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Above Average

Seeding Rate

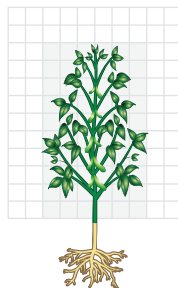
Row Width	Per Acre
7 inches	170 – 190,000
15 inches	165 – 185,000
21 inches	155 – 175,000
30 inches	150 – 170,000

Flower Colour
Purple

Hilum Colour
Imperfect Yellow

Pubescence
Light Tawny

Disease Resistance
SCN, Rps1c



Canopy Width
Average

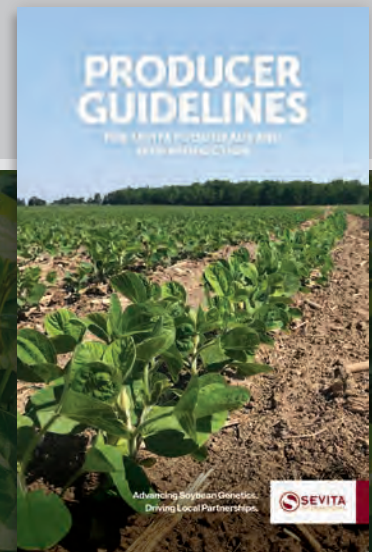
Plant Height
Medium



FOOD-GRADE PRODUCER GUIDELINES

Sevita is here to work with you every step of the way to help you produce a rewarding yield that meets quality and purity standards.

Our Producer Guidelines booklet contains helpful advice and best practices for food-grade soybean production, including guidelines on planting, in-season management, harvest, storage, delivery, and record keeping.



SCAN HERE

to read our Producer Guidelines or contact us to get a copy.

UNIQUE CONTRACT TERMS

Sevita provides flexible pricing options and contract terms to maximize the return on your soybean acres. With a Sevita pricing liaison in your area, we make it easy to market your soybean crop.

TOP-PERFORMING TRAITED VARIETIES

Sevita's varieties offer top-performing genetics with an array of leading traits from industry partners and Sevita Genetics—a great option for producers looking for high yields and flexibility in their soybean production plans. A Sevita traited variety can complement earlier maturing food-grade production, especially in fields where weed control is challenging. Today's trait platforms in soybeans allow producers to take advantage of robust and highly efficient weed control systems resulting in improved yields and ultimately returns.



☒ Glyphosate (Group 9)
 ☒ Dicamba (Group 4)
 ☐ Glufosinate (Group 10)
 ☐ 2,4-D Choline (Group 4)

	RM (CHU)	PAGE
PRO 03X74	0.3 (2600)	18
SI 0620XTN	0.6 (2675)	18
SI 0921XTN	0.9 (2750)	19

	RM (CHU)	PAGE
SI 1422XTN	1.5 (2900)	20
SI 1820XTN	1.7 (2950)	21
SI 2121XTN	2.1 (3050)	21



☒ Glyphosate (Group 9)
 ☒ Dicamba (Group 4)
 ☒ Glufosinate (Group 10)
 ☐ 2,4-D Choline (Group 4)

	RM (CHU)	PAGE
NEW SI 1323XFN*	1.3 (2850)	20



☒ Glyphosate (Group 9)
 ☐ Dicamba (Group 4)
 ☒ Glufosinate (Group 10)
 ☒ 2,4-D Choline (Group 4)

	RM (CHU)	PAGE
NEW SI 0323E3N	0.3 (2600)	17
SI 0720E3N	0.8 (2725)	18
SI 1120E3N	1.1 (2800)	19

	RM (CHU)	PAGE
SI 1222E3N	1.2 (2825)	19
NEW SI 1823E3N*	1.8 (2975)	21



☒ Glyphosate (Group 9)
 ☐ Dicamba (Group 4)
 ☐ Glufosinate (Group 10)
 ☐ 2,4-D Choline (Group 4)

	RM (CHU)	PAGE
PRO 2525R2	0.0 (2525)	17

	RM (CHU)	PAGE
LS008R21	0.1 (2550)	17

*Pending registration

RM 0.0 (2525 CHU) PRO 2525R2

Legacy Roundup Ready 2 Yield® variety with a reputation for high yield performance across an array of soil types and environments. A good option for double cropping.



Standability	7
White Mold Tolerance	6
Phytophthora Tolerance	7

Recommendations

Row Width 15 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	160 – 180,000
15 inches	155 – 175,000
21 inches	145 – 165,000
30 inches	140 – 160,000

Flower Colour

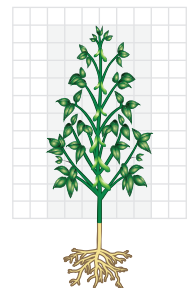
Purple

Hilum Colour

Black

Pubescence

Tawny



Canopy Width

Average

Plant Height

Medium Tall

RM 0.1 (2550 CHU) LS008R21

Slender plant that offers excellent yields year after year. This early variety performs best in narrower rows and on higher fertility soils.



Standability	7
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 21 inches

Wide Row Adaptability Average

No-Till Adaptability Above Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	165 – 185,000
21 inches	155 – 175,000
30 inches	150 – 170,000

Flower Colour

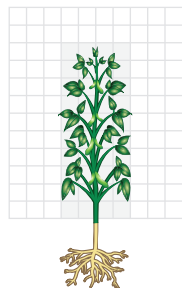
Purple

Hilum Colour

Brown

Pubescence

Tawny



Canopy Width

Slender to Average

Plant Height

Medium

RM 0.3 (2600 CHU) SI 0323E3N

New short-season Enlist E3™ variety with cyst nematode resistance. Excellent standability that performs across all growing conditions.



Standability	8
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Average

Seeding Rate

Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour

Purple

Hilum Colour

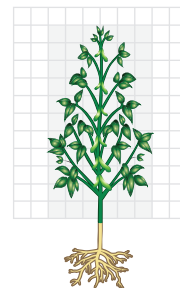
Imperfect Black

Pubescence

Grey

Disease Resistance

SCN



Canopy Width

Average

Plant Height

Medium Tall



With four industry leading trait options and built-in resistances, growers have the tools to tackle tough pests, allowing for more production flexibility to meet their business needs and growing situation.

RM 0.3 (2600 CHU)
PRO 03X74

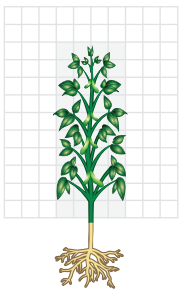
Great yields in an early-season variety that adapts well to different soil types including silts and clays.



Recommendations	
Row Width	7 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average


Seeding Rate	
Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour	Hilum Colour
Purple	Brown
Pubescence	Disease Resistance
Tawny	Rps1c



Canopy Width
Slender to Average

Plant Height
Medium



RM 0.6 (2675 CHU)
SI 0620XTN

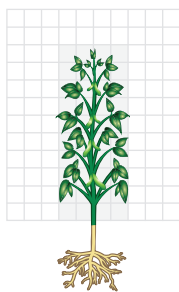
Impressive variety with an excellent disease package including white mold tolerance, SCN, and brown stem rot resistance. Performs well on a range of soil types, tillage, and row widths and is adaptable to south of zone.



Recommendations	
Row Width	7 – 30 inches
Wide Row Adaptability	Average
No-Till Adaptability	Above Average


Seeding Rate	
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour	Hilum Colour
Purple	Black
Pubescence	Disease Resistance
Light Tawny	SCN, Rps1c, BSR



Canopy Width
Slender to Average

Plant Height
Medium



RM 0.8 (2725 CHU)
SI 0720E3N

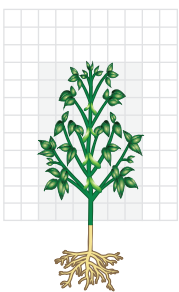
Versatile product with great yield potential in a range of growing environments. Well-rounded defensive package including SCN, two sources of resistance for phytophthora, and above-average white mold tolerance.



Recommendations	
Row Width	7 – 30 inches
Wide Row Adaptability	Average
No-Till Adaptability	Average


Seeding Rate	
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour	Hilum Colour
Purple	Imperfect Black
Pubescence	Disease Resistance
Grey	SCN, Rps1c, Rps3a



Canopy Width
Average

Plant Height
Medium Short





RM 0.9 (2750 CHU) SI 0921XTN

Great standability and white mold tolerance in a Roundup Ready 2 Xtend® variety with impressive yield potential and disease package.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 7 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Above Average

Seeding Rate

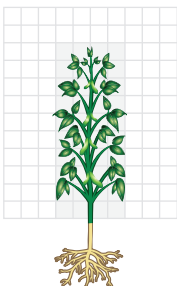
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour
Purple

Hilum Colour
Black

Pubescence
Light Tawny

Disease Resistance
SCN, Het Rps1c, BSR



Canopy Width
Slender to Average

Plant Height
Medium



RM 1.1 (2800 CHU) SI 1120E3N

Superior standability and yield potential in a variety that moves well across Canada. Prefers intermediate to lighter soils for best results.



Standability	9
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width 15 – 30 inches

Wide Row Adaptability Average

No-Till Adaptability Average

Seeding Rate

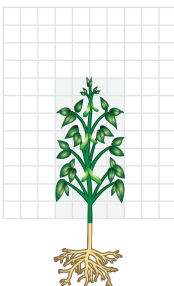
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour
Purple

Hilum Colour
Imperfect Black

Pubescence
Grey

Disease Resistance
SCN



Canopy Width
Slender to Average

Plant Height
Short



RM 1.2 (2825 CHU) SI 1222E3N

Exciting Enlist E3™ variety with excellent adaptability to a range of environments. Featuring a strong defensive package including brown stem rot, cyst nematode, and phytophthora resistance.



Standability	8
White Mold Tolerance	8
Phytophthora Tolerance	7

Recommendations

Row Width 15 – 30 inches

Wide Row Adaptability Above Average

No-Till Adaptability Above Average

Seeding Rate

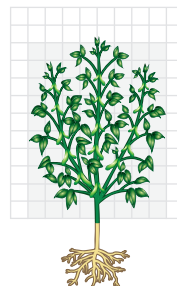
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour
Purple

Hilum Colour
Imperfect Black

Pubescence
Grey

Disease Resistance
SCN, Rps1k, BSR



Canopy Width
Average to Wide

Plant Height
Medium



Our qualified team is here to help, regardless of the size of your operation or farming practices. Contact us to discuss your soybean profit potential or visit our website to find a local dealer.



THE ROUNDUP READY® XTEND CROP SYSTEM IS EXPANDING TO PROVIDE FARMERS WITH MORE HERBICIDE CHOICES!

XtendFlex® soybeans provide farmers with the performance they expect from Roundup Ready 2 Xtend® soybeans with the addition of glufosinate tolerance. With triple herbicide tolerance, XtendFlex soybeans provide the yield growers want with the choice they need.

HERBICIDE TOLERANCES:

Dicamba (Group 4)

Glyphosate (Group 9)



Glufosinate (Group 10)

More options to control tough weeds like: Waterhemp, Canada fleabane, Redroot pigweed, Lamb’s quarters, Common ragweed, Giant ragweed, and more.

NEW

RM 1.3 (2850 CHU)
SI 1323XFN*

New variety with XtendFlex® technology, cyst nematode resistance, and an excellent defense package for white mold and phytophthora.



Standability

8

White Mold Tolerance

8

Phytophthora Tolerance

8

Recommendations

Row Width

7 – 30 inches

Wide Row Adaptability

Average

No-Till Adaptability

Above Average

Seeding Rate

Row Width

Per Acre

7 inches

175 – 200,000

15 inches

165 – 190,000

21 inches

160 – 185,000

30 inches

150 – 175,000

Flower Colour

Purple

Hilum Colour

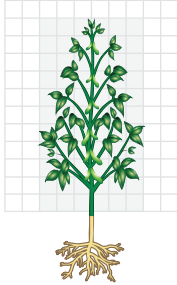
Brown

Pubescence

Light Tawny

Disease Resistance

SCN, Rps1c




Canopy Width

Average

Plant Height



Medium Tall



NEW

RM 1.5 (2900 CHU)
SI 1422XTN

Roundup Ready 2 Xtend® variety that is adaptable to a range of environments and features brown stem rot, cyst nematode, and phytophthora resistance.



Standability

7

White Mold Tolerance

8

Phytophthora Tolerance

7

Recommendations

Row Width

7 – 30 inches

Wide Row Adaptability

Above Average

No-Till Adaptability

Above Average

Seeding Rate

Row Width

Per Acre

7 inches

175 – 200,000

15 inches

165 – 190,000

21 inches

160 – 185,000

30 inches

150 – 175,000

Flower Colour

Purple

Hilum Colour

Black

Pubescence

Light Tawny

Disease Resistance

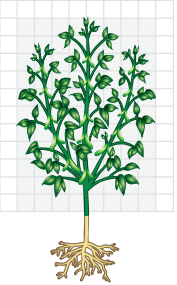
SCN, Rps1c, BSR

Canopy Width

Average to Wide

Plant Height

Medium Tall




Canopy Width

Average to Wide

Plant Height

Medium Tall



*Pending registration

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NEW

RM 1.7 (2950 CHU) SI 1820XTN

Top-yielding variety that competes with later maturing products. A great choice for growers in earlier zones looking to push maturity and maximize yield potential.



Standability	7
White Mold Tolerance	7
Phytophthora Tolerance	8

Recommendations

Row Width	15 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

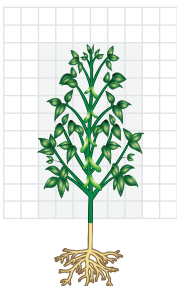
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour
Purple

Hilum Colour
Brown

Pubescence
Light Tawny

Disease Resistance
SCN, Rps3a



Canopy Width
Average
Plant Height
Medium



RM 1.8 (2975 CHU) SI 1823E3N*

Exciting new later-season Enlist E3™ variety featuring cyst nematode resistance and excellent phytophthora tolerance. This new variety performs best in wider rows.



Standability	8
White Mold Tolerance	7
Phytophthora Tolerance	8

Recommendations

Row Width	15 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

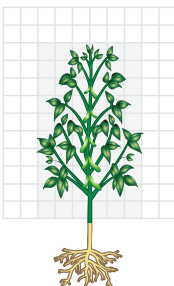
Row Width	Per Acre
7 inches	170 – 190,000
15 inches	160 – 180,000
21 inches	150 – 170,000
30 inches	140 – 160,000

Flower Colour
Purple

Hilum Colour
Imperfect Black

Pubescence
Grey

Disease Resistance
SCN, Rps1k



Canopy Width
Average
Plant Height
Medium



RM 2.1 (3050 CHU) SI 2121XTN

Adaptable Roundup Ready 2 Xtend® variety with SCN, brown stem rot, and phytophthora resistance. For best performance, use intermediate to higher seeding rates and wider row widths.



Standability	7
White Mold Tolerance	7
Phytophthora Tolerance	7

Recommendations

Row Width	15 – 30 inches
Wide Row Adaptability	Above Average
No-Till Adaptability	Above Average

Seeding Rate

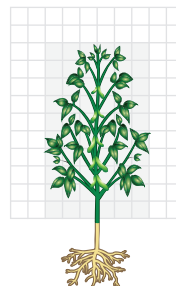
Row Width	Per Acre
7 inches	175 – 200,000
15 inches	165 – 190,000
21 inches	160 – 185,000
30 inches	150 – 175,000

Flower Colour
Purple

Hilum Colour
Imperfect Black

Pubescence
Grey

Disease Resistance
SCN, Rps1c, BSR



Canopy Width
Average
Plant Height
Medium



Disease pressure and weed resistance are evolving targets. Sevita continuously innovates to develop varieties that address current farming challenges in Canada.

*Pending registration

SEEDING: SEED SIZE

Population (Seeds/Acre)	Seed Size (Seeds/KG)																					
	3,500		3,750		4,000		4,250		4,500		4,750		5,000		5,250		5,500		5,750		6,000	
	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA	LB AC	KG HA
130,000	82	92	76	86	72	80	67	76	64	71	60	68	57	64	55	61	52	58	50	56	48	54
135,000	85	95	79	89	74	83	70	78	66	74	63	70	60	67	57	64	54	61	52	58	50	56
140,000	88	99	82	92	77	86	73	81	69	77	65	73	62	69	59	66	56	63	54	60	51	58
145,000	91	102	85	96	80	90	75	84	71	80	67	75	64	72	61	68	58	65	56	62	53	60
150,000	94	106	88	99	83	93	78	87	73	82	70	78	66	74	63	71	60	67	57	64	55	62
155,000	98	109	91	102	85	96	80	90	76	85	72	81	68	77	65	73	62	70	59	67	57	64
160,000	101	113	94	105	88	99	83	93	78	88	74	83	71	79	67	75	64	72	61	69	59	66
165,000	104	116	97	109	91	102	86	96	81	91	77	86	73	82	69	78	66	74	63	71	61	68
170,000	107	120	100	112	94	105	88	99	83	93	79	88	75	84	71	80	68	76	65	73	62	70
175,000	110	124	103	115	96	108	91	102	86	96	81	91	77	86	73	82	70	79	67	75	64	72
180,000	113	127	106	119	99	111	93	105	88	99	84	94	79	89	76	85	72	81	69	77	66	74
185,000	116	131	109	122	102	114	96	108	91	102	86	96	82	91	78	87	74	83	71	80	68	76
190,000	120	134	112	125	105	117	99	110	93	104	88	99	84	94	80	89	76	85	73	82	70	78
195,000	123	138	115	128	107	120	101	113	96	107	90	101	86	96	82	92	78	88	75	84	72	80
200,000	126	141	118	132	110	124	104	116	98	110	93	104	88	99	84	94	80	90	77	86	73	82
205,000	129	145	120	135	113	127	106	119	100	113	95	107	90	101	86	96	82	92	79	88	75	84
210,000	132	148	123	138	116	130	109	122	103	115	97	109	93	104	88	99	84	94	80	90	77	86
215,000	135	152	126	142	118	133	111	125	105	118	100	112	95	106	90	101	86	97	82	92	79	89
220,000	139	155	129	145	121	136	114	128	108	121	102	114	97	109	92	104	88	99	84	95	81	91

Planting Rate

Seed is provided in 140,000 seeds per unit for Traited and 110,000 seeds per unit for Food Grade. Find the seed size (seeds/kg) on your seed bag. Use the respective column to determine the planting rate required to reach your target population. Remember to keep your seed tags for reference and double check your depth and population precision while planting.

POPULATION CHART

Row Width	Population				
		Per Acre	Per Hectare	Per Linear Foot	Per Linear Metre
7 in (17.8 cm)	HIGH	195,000	482,000	2.80	9.20
	MED	180,000	445,000	2.60	8.50
	LOW	165,000	408,000	2.40	7.80
15 in (37.5 cm)	HIGH	185,000	457,000	5.30	17.40
	MED	170,000	420,000	4.90	16.10
	LOW	155,000	383,000	4.40	14.40
21 in (52.5 cm)	HIGH	170,000	420,000	6.80	22.30
	MED	155,000	383,000	6.20	20.30
	LOW	140,000	346,000	5.60	18.40
30 in (75.0 cm)	HIGH	150,000	371,000	8.60	28.20
	MED	135,000	334,000	7.70	25.30
	LOW	120,000	297,000	6.90	22.60

This chart can be used to determine how many seeds are required, to verify seed drop during planting or to estimate plant population.

Final plant stands are generally 75–95% of the seeding rate population depending on soil type, planting depth, management practices, and planter type. Emergence can be significantly reduced under poor conditions due to low temperature, poor seed soil contact, lack of soil moisture and/or crusting.

THE SOYBEAN SYSTEM YOU CAN'T RESIST.

What makes the 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 »



**ROUNDUP READY®
XTEND
CROP SYSTEM**

ROUNDUP READY 2
XTEND
SOYBEANS

**Roundup
XTEND2
VaporGrip®**
Dicamba and
Glyphosate Pre-mix



*Based on market research surveys conducted in 2021 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 traits.bayer.ca/en/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®, Roundup Xtend®, VaporGrip®, XtendFlex® and XtendiMax® are registered trademarks of Bayer Group. Used under license. ©2023 Bayer Group. All rights reserved.

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.



* Treatments of Corteva Agrisciences and its affiliated companies. © 2023 Corteva



Enlist E3® Soybeans

Enlist E3® soybeans contain the Enlist E3 trait that provides crop safety for use of labeled over-the-top applications of glyphosate, glufosinate and 2,4-D herbicides featuring Colex-D® technology when applied according to label directions. Following burndown, the only 2,4-D containing herbicide products that may be used with Enlist™ crops are products that feature Colex-D technology and are expressly labeled for use on Enlist crops. 2,4-D products that do not contain Colex-D technology are not authorized for use in conjunction with Enlist E3 soybeans. **WARNING:** Enlist E3 soybeans are tolerant of over-the top applications of glyphosate, glufosinate, and 2,4-D. Accidental application of incompatible herbicides to this variety could result in total crop loss. When using 2,4-D herbicides, grower agrees to only use 2,4-D products that contain Colex-D technology authorized for use in conjunction with Enlist E3 soybeans. **ALWAYS READ AND FOLLOW HERBICIDE LABEL DIRECTIONS PRIOR TO USE.**

YOU MUST SIGN A TECHNOLOGY AGREEMENT, READ THE PRODUCT USE GUIDE PRIOR TO PLANTING. THIS SEED IS ACQUIRED UNDER AN AGREEMENT THAT INCLUDES THE FOLLOWING TERMS: These seeds are covered under Corteva Agrisciences and MS Technologies Patent Rights which can be found at: www.corteva.ca/en/trait-stewardship.html. The purchase of these seeds conveys no license under said patents to use these seeds. A license must first be obtained from Corteva Agrisciences by signing a Technology Use Agreement and abiding by the terms and conditions of the Product Use Guides for all technologies in this seed, including the Herbicide Resistance Management (HRM), and Use Requirements detailed therein which can be found at www.corteva.ca/en/trait-stewardship.html. The transgenic soybean event in Enlist E3® soybeans is jointly developed and owned by Corteva Agrisciences LLC and M.S. Technologies, L.L.C. ®™ Enlist, Enlist E3, the Enlist E3 logo, and Colex-D are trademarks of **Corteva Agrisciences**

Roundup Ready 2 Xtend®, XtendFlex®, and Roundup Ready 2 Yield®

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, glyphosate or glufosinate are approved for in-crop use with products with Roundup Ready 2 Xtend® soybeans. **ONLY USE FORMULATIONS THAT ARE SPECIFICALLY LABELLED 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.

Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® Technology contain genes that confer tolerance to glyphosate, glufosinate 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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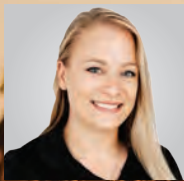


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Seed containing a patented trait can only be used to plant a single commercial crop from which seed cannot be saved and replanted. Examples of seed containing a patented trait include but are not limited to Roundup Ready 2 Xtend®, XtendFlex®, Roundup Ready 2 Yield®, and Enlist E3™ soybeans.

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