Prograin and Quarry Seed are working hand in hand to offer you the best varieties for your fields. We are dedicated to providing the best genetics, technologies and trialing to our fellow Canadian growers. As Canadian companies, we are ideally positioned to know what is needed to maximize profitability on your farm.

When Prograin launches a variety, we have full confidence in the Quarry Seed team taking over the next steps of promotion and distribution. Working closely together is what will continue to make us stronger year after year. Our goal is simple, to continue to offer the best soybeans for Western Canada.
3 things you should know about our research program

1. Our research program's main focus is the creation and observation of GMO varieties. In fact, 75% of the research team’s efforts are geared towards offering Canadian farmers GMO varieties that will exceed performance expectations in their fields.

2. Prograin has been observing and evaluating its varieties in Western Canada for several years, but this year, we have gone a step further. We have extended our research program to Western Canada and are now selecting varieties directly in the region where these varieties are to be sold. This allows us to select varieties that properly meet the challenges that Western Canadian farmers face.

3. We evaluate thousands of new varieties every year with our research program. This enables us to have access to new cultivars faster than our competitors. By having the biggest crossbreeding program in Canada, Prograin ensures that it controls its product portfolio. In the event the variety does not perform to our specifications, we are able to react and change quickly.

GMO

75% GMO and 25% NON-GMO
The ambition of constant innovation

Our all-new growth chamber was added to the facilities this year, with LED lighting technology that more closely replicates the sun's rays. The goal is to produce plants that look as if they are field grown.

Our researchers can work on multiple projects at the same time, to develop numerous agronomic features, introduce new technological platforms or propagate specific soybean features for human or animal consumption.

This enables year-round breeding efforts, allowing us to bring you new varieties more rapidly.
Be among the 8 lucky producers who will get to spend 4 days in Montréal, all expenses paid, and experience Formula 1 fever.

Prograin is offering you the chance to attend the Grand Prix de Montréal!

Buy seed in either the Roundup Ready 2 Xtend® or Genuity® Roundup Ready 2 Yield® product lines and receive 1 entry for every 100 units of seed purchased.

Get all of the contest rules and details on the prograin.ca/contest web page or from your local dealer.
Leading-edge genetics

More flexibility for your weed control

Varieties developed and tested in our labs and research test plots to give you new options and better performance

This is what the Prograin Roundup Ready 2 Xtend® soybean line offers.
**Dario R2X**
2275 CHU (RM 000.8)

New Roundup Ready 2 Xtend® variety that will be valued for its quick start in spring

- Characteristics
  - Very good yield potential for its maturity group
  - Among the earliest maturing varieties on the market, well adapted to short-season regions
  - Outstanding in minimum tillage
  - Good bushing capacity and excellent vigour

- Management pointers
  - Best with 15” spacing or less
  - Adapted to no-till

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sclerotinia tolerance</td>
<td>7</td>
</tr>
<tr>
<td>Stability – adaptability</td>
<td>8</td>
</tr>
<tr>
<td>Vigour for no-till</td>
<td>8</td>
</tr>
<tr>
<td>Adaptability to 30”</td>
<td>6</td>
</tr>
<tr>
<td>IDC</td>
<td>8</td>
</tr>
</tbody>
</table>

**Dylano R2X**
2425 CHU (RM 00.4)

A new variety with good performance, well adapted to early-maturing zones.

- Characteristics
  - Very high yield potential
  - Unsurpassed standability in all growing conditions
  - Great white mold tolerance
  - Excellent pod clearance to make harvesting a breeze

- Management pointers
  - Well adapted to 15” or less row spacing
  - Adapted to all soil types

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>8</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sclerotinia tolerance</td>
<td>8</td>
</tr>
<tr>
<td>Stability – adaptability</td>
<td>8</td>
</tr>
<tr>
<td>Vigour for no-till</td>
<td>7</td>
</tr>
<tr>
<td>Adaptability to 30”</td>
<td>7</td>
</tr>
<tr>
<td>IDC</td>
<td>9</td>
</tr>
</tbody>
</table>

**Dugaldo R2X**
2450 CHU (RM 00.6)

A brand new mid-season soybean that the Manitoba market has been waiting for!

- Characteristics
  - Great yield potential
  - Unsurpassed standability in all growing conditions
  - Great white mold tolerance
  - Excellent plant adaptability to all row spacings

- Management pointers
  - Best adapted to 15” to 30” row spacing
  - Adapted to all soil types

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>7</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sclerotinia tolerance</td>
<td>8</td>
</tr>
<tr>
<td>Stability – adaptability</td>
<td>8</td>
</tr>
<tr>
<td>Vigour for no-till</td>
<td>7</td>
</tr>
<tr>
<td>Adaptability to 30”</td>
<td>7</td>
</tr>
<tr>
<td>IDC</td>
<td>9</td>
</tr>
</tbody>
</table>

**Domingo R2X**
2500 CHU (RM 00.8)

The Roundup Ready 2 Xtend® variety that performs consistently in different environments

- Characteristics
  - Very good vigour at the start of the season and excellent standability
  - Excellent yield potential
  - Good-looking plant with above-average height
  - Very good sclerotinia tolerance

- Management pointers
  - Performs well in all soil types
  - Well adapted to 7” and 15” spacing with good bushing capacity to fill a 30” row

<table>
<thead>
<tr>
<th>Characteristics</th>
<th>8</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sclerotinia tolerance</td>
<td>8</td>
</tr>
<tr>
<td>Stability – adaptability</td>
<td>7</td>
</tr>
<tr>
<td>Vigour for no-till</td>
<td>7</td>
</tr>
<tr>
<td>Adaptability to 30”</td>
<td>8</td>
</tr>
<tr>
<td>IDC</td>
<td>7</td>
</tr>
</tbody>
</table>
Prograin Genuity® Roundup Ready 2 Yield® soybean seeds are the result of a combination of high-tech features that produce a yield that meets your objectives.
**GENRR2Y 2300 CHU (RM 00.1)**

**Torro R2**

A very robust soybean that will provide exceptional yield

**Characteristics**
- Medium-sized plant with dark green foliage
- Excellent yield potential for its maturity
- Above-average standability
- Slender soybean type with narrow leaves

**Management pointers**
- Responds well to high population
- Better suited to planting in narrow rows

**Standability**: 7
**Sclerotinia tolerance**: 8
**Stability - adaptability**: 7
**Vigour for no-till**: 8
**Adaptability to 30”**: 4
**IDC**: 9

---

**GENRR2Y 2400 CHU (RM 00.3)**

**Kosmo R2**

The variety to choose to obtain good yield in early maturity areas

**Characteristics**
- Very good vigour at the start of the season, perfect for short season areas
- Good ability to branch for an early soybean variety
- Plant taller than average with good standability
- Good flower fertility that ensures good yields

**Management pointers**
- Offers better results in narrow rows

**Standability**: 7
**Sclerotinia tolerance**: 8
**Stability - adaptability**: 8
**Vigour for no-till**: 7
**Adaptability to 30”**: 5
**IDC**: 8

---

**Reliable and remarkable performances**
The right population: key to optimal profitability

Soybean cultivars do not all respond in the same way to different populations, that’s why it’s important to plant the recommended density of each variety. At Prograin Research Centre, we conduct rigorous population testing on our different varieties every year. The table below lists the recommended populations for 7”, 14” and 30” row spacings in order to obtain an optimal yield.

<table>
<thead>
<tr>
<th>Data</th>
<th>Torro R2</th>
<th>Your variety</th>
</tr>
</thead>
<tbody>
<tr>
<td>Target population by row spacing: see tables below</td>
<td>22 in</td>
<td>Row spacing: in</td>
</tr>
<tr>
<td>Grain size: indicated on the bag</td>
<td>180,000 seeds/ac</td>
<td>Target population: seeds/ac</td>
</tr>
<tr>
<td>Number of seeds: see tables below</td>
<td>5900 seeds/kg</td>
<td>Grain size: seeds/kg</td>
</tr>
<tr>
<td>140,000/unit</td>
<td>Number of seeds: 140,000/unit</td>
<td></td>
</tr>
</tbody>
</table>

Calculation of seeding rate

- **Method #1**
  - 180,000 seeds/ac
  - 140,000 seeds/unit
  - = 1.29 unit/ac

- **Method #2**
  - 180,000 seeds/ac
  - 5900 seeds/kg
  - = 30.5 kg/ac

- **Method #3**
  - 140,000 seeds/unit
  - 5900 seeds/kg
  - = 23.73 kg/unit

Roundup Ready 2 Xtend® varieties

GMO soybean, pages 6-7

<table>
<thead>
<tr>
<th>VARIETY</th>
<th>CHU (RM)</th>
<th>SEEDS/KG (MIN/MAX)</th>
<th>ROW ∆ (INCHES)</th>
<th>SEEDS PLANTED/AC</th>
<th>SEEDING RATE (BAGS/AC)</th>
<th>TOLERANCE TO PHYTOPHTORA</th>
<th>PUBESCENCE COLOUR</th>
<th>HILUM COLOR</th>
<th>PROTEIN %</th>
</tr>
</thead>
<tbody>
<tr>
<td>DARIO R2X</td>
<td>2275 (00.8)</td>
<td>5000/5400</td>
<td>7</td>
<td>210,000</td>
<td>1.50</td>
<td>none</td>
<td>Brown</td>
<td>Brown</td>
<td>n/a</td>
</tr>
<tr>
<td>DYLANO R2X</td>
<td>2425 (00.4)</td>
<td>5300/5500</td>
<td>7</td>
<td>210,000</td>
<td>1.50</td>
<td>none</td>
<td>Brown</td>
<td>Brown</td>
<td>n/a</td>
</tr>
<tr>
<td>DUGALDO R2X</td>
<td>2450 (00.6)</td>
<td>5300/5900</td>
<td>7</td>
<td>210,000</td>
<td>1.50</td>
<td>none</td>
<td>Light brown</td>
<td>Black</td>
<td>n/a</td>
</tr>
<tr>
<td>DOMINGO R2X</td>
<td>2500 (00.8)</td>
<td>5300/5900</td>
<td>15</td>
<td>170,000</td>
<td>1.21</td>
<td>n/d</td>
<td>Light brown</td>
<td>Imperfect yellow</td>
<td>n/a</td>
</tr>
</tbody>
</table>

Genuity® Roundup Ready 2 Yield® varieties

GMO soybean, pages 8-9

<table>
<thead>
<tr>
<th>VARIETY</th>
<th>CHU (RM)</th>
<th>SEEDS/KG (MIN/MAX)</th>
<th>ROW ∆ (INCHES)</th>
<th>SEEDS PLANTED/AC</th>
<th>SEEDING RATE (BAGS/AC)</th>
<th>TOLERANCE TO PHYTOPHTORA</th>
<th>PUBESCENCE COLOUR</th>
<th>HILUM COLOR</th>
<th>PROTEIN %</th>
</tr>
</thead>
<tbody>
<tr>
<td>TORRO R2</td>
<td>2300 (00.1)</td>
<td>5700/6100</td>
<td>7</td>
<td>210,000</td>
<td>1.50</td>
<td>none</td>
<td>Tawny</td>
<td>Black</td>
<td>n/a</td>
</tr>
<tr>
<td>KOSMO R2</td>
<td>2400 (00.3)</td>
<td>4900/5300</td>
<td>7</td>
<td>210,000</td>
<td>1.50</td>
<td>none</td>
<td>Tawny</td>
<td>Imperfect yellow</td>
<td>n/a</td>
</tr>
</tbody>
</table>
A new IP Program for Western Canada!

Prograin is proud to offer its IP program to Western Canadian producers. An incomparable opportunity to increase your profitability.

Many producers are already enjoying the benefits of this program. Here is how the Prograin IP program stands out:

- 100% guaranteed crop buyback program.
- We offer a fixed variety premium all year long.
- A production agreement that guarantees 100% buyback of your crop. Regardless of your yields, Prograin commits to buying back all of your harvest with your variety premium.
- Certified early and top-performing Canadian varieties.
- A grain marketing service that provides you with assistance for answering your questions and for maximizing your contracts.
- An interactive platform so you can track the commercialization of your crops at any time.

To learn more, visit the IP Seeds section of our Web site.
Obligation to sign an agreement

Prograin confirms it will buy back all of your harvest, regardless of the actual yield.

Soybean varieties with incomparable performances

The IP soybean line provides all of the advantages sought by producers:

- Competitive premiums
- Excellent agronomic performance
- 100% guaranteed crop buyback program*
- A transport logistics service tailored to your needs.

* Obligation to sign an agreement
** Prograin confirms it will buy back all of your harvest, regardless of the actual yield.
Maxus

All around positive results

*High protein*
2425 CHU (RM 00.3)

**Characteristics**
- Stable performance in short-season areas
- Good yield potential
- Very good standability and excellent vigour in the spring

**Management pointers**
- Best results if seeded at 7 or 15 inches spacing
- Well adapted to all soil types

**Standability**: 9
**Sclerotinia tolerance**: 8
**Stability – adaptability**: 9
**Vigour for no-till**: 6
**Adaptability to 30”**: 4

Opus

Variety combining plant performance and health

*High protein*
2475 CHU (RM 00.6)

**Characteristics**
- Variety selected for its potential high yield
- Bushy variety well adapted to 30” spacing
- Strong plant with good standability
- Offers constant yields

**Management pointers**
- Sow in narrow rows: 7” and 15”
- Well adapted to all soil types

**Standability**: 8
**Sclerotinia tolerance**: 8
**Stability – adaptability**: 8
**Vigour for no-till**: 7
**Adaptability to 30”**: 4
Soybean cultivars do not all respond in the same way to different populations; that's why it's important to plant the recommended density of each variety. At Prograin Research Centre, we conduct rigorous population testing on our different varieties every year. The table below lists the recommended populations for 7”, 14” and 30” row spacings in order to obtain an optimal yield.

With a targeted number of seeds/ac, you can determine the sowing rate in kg/ac using the number of seeds or the bag’s weight as indicated on the seeds bag. Here is a sample calculation.

### Calculation of seeding rate

**Method #1**

\[
\frac{190,000 \text{ seeds/ac}}{110,000 \text{ seeds/unit}} = 1.73 \text{ unit/ac} \Rightarrow \frac{1.73 \text{ unit/ac}}{\text{seeds/unit}} = \frac{\text{bags/ac}}{\text{seeds/ac}}
\]

**Method #2**

\[
\frac{190,000 \text{ seeds/ac}}{5750 \text{ seeds/kg}} = 33 \text{ kg/ac} \Rightarrow \frac{33 \text{ kg/ac}}{\text{seeds/kg}} = \frac{\text{kg/ac}}{\text{seeds/kg}}
\]

**Method #3**

Bag weight (by calculation or the number indicated on the bag).

\[
\frac{110,000 \text{ seeds/unit}}{5750 \text{ seeds/kg}} = 19.13 \text{ kg/unit} \Rightarrow \frac{19.13 \text{ kg/unit}}{\text{seeds/unit}} = \frac{\text{kg/unit}}{\text{seeds/kg}}
\]

\[
1.73 \text{ unit/ac} \times 19.13 \text{ kg/unit} = 33 \text{ kg/ac}
\]

or

\[
33 \text{ kg/ac} \times 2.2 = 72.6 \text{ lb/acre}
\]

---

**Data**

- Target population by row spacing: see table below
- Grain size: indicated on the bag
- Number of seeds per bag: see table below

**Maxus**

- Row spacing: 14 in
- Target population: 190,000 seeds/ac
- Seed size: 5750 seeds/kg
- Number of seeds: 110,000/unit

**Your variety**

- Row spacing: ________ in
- Target population: ________ seeds/ac
- Seed size: ________ seeds/kg
- Number of seeds: ________ /unit

---

### IP varieties

Conventional soybean, pages 10-11

<table>
<thead>
<tr>
<th>VARIETY</th>
<th>CHU (RM)</th>
<th>SEEDS/KG (MIN/MAX)</th>
<th>ROW &amp; (INCHES)</th>
<th>SEEDS PLANTED/AC</th>
<th>SEEDING RATE (BAGS/AC)</th>
<th>TOLERANCE TO PHYTOPHTORA</th>
<th>PUBESCENCE COLOUR</th>
<th>HILUM COLOR</th>
<th>PROTEIN %</th>
</tr>
</thead>
<tbody>
<tr>
<td>MAXUS</td>
<td>2425 (00.3)</td>
<td>5500/6000</td>
<td>7 (14)</td>
<td>210,000/170,000</td>
<td>1.50/1.21</td>
<td>n/a</td>
<td>Brown</td>
<td>Imperfect yellow</td>
<td>40</td>
</tr>
<tr>
<td>OPUS</td>
<td>2475 (00.6)</td>
<td>5500/6000</td>
<td>7 (14)</td>
<td>210,000/170,000</td>
<td>1.50/1.21</td>
<td>n/a</td>
<td>Brown</td>
<td>Imperfect yellow</td>
<td>40</td>
</tr>
</tbody>
</table>

All IP varieties: 1 unit = 110,000 seeds
Many ask us: "What do you do with the soybean varieties that are grown on our land?"

Your harvests delivered to our facilities help feed over 14 million people on the planet, through a variety of products.

Prograin has commercialized your soybeans in a variety of highly specialized markets for over 30 years. Our efforts are now concentrated on developing new markets like Taiwan, China, South Korea, Thailand and Indonesia.

More than ever, we need your soybean production to meet market needs. Tofu is the product most frequently associated with soya, but there are many uses derived from your harvests.

Pictured here, are just a few examples.
There are some important points to follow to obtain the best profitability from your conventional soybean production.

Here are the key success factors:

**Cleaning of equipment:**
- Essential to avoiding contamination between varieties and with GMOs; seeder, thresher, grain cars and trucks, storage silos, etc.

**Harvest:**
- Check the moisture content, make sure you have favourable weather conditions and make the necessary adjustments to the thresher.

**Crop histories:**
- Soybeans should be grown in rotation with a different species.

**Maintaining isolation strips:**
- There should be a distance of 3 metres separating two varieties.

**Controlling weeds and voluntary crops:**
- Use herbicides certified in Canada for exportation.

**And remember:**
- You must sign the production agreement before you seed your fields.
- You must keep all seed labels until the following year.

For more details and tips, visit prograin.ca/IP Seeds
The preservation of your harvest is critical in order to maximize its quality. Here are the key points to remember:

**Preservation of the grain:**

**Cleanliness of the silo**
- The space between the product and the silo roof (there must be enough space to be able to enter the silo)
- The moisture content of the grain must be between 10% and 13% for optimal quality

**Ventilation***:

_in the fall:_
- As soon as harvest begins: Cool the grain mass quickly to a uniform temperature and ensure maintenance aeration thereafter.
- In spring: Ventilate to warm the mass, so as to maintain a temperature variation of no more than 10°C with the outside air and ensure maintenance aeration.

**Inspection***:

_in fall:_
- Clean silo thoroughly before filling, and make necessary repairs

_in winter:_
- Inspect once or twice a month to check temperature, the general condition of the grain, and to watch for water infiltration

_in spring:_
- Before removing grain the first time, inspect the top of the silo carefully for signs of moisture, soybeans with pink discolouration, or any other problem. If necessary, use suction (or other means) to remove the top layer of grain to avoid contaminating the grain mass.

---

If you grow conventional soybeans

Our customer center is for you

**PRICE INFO**

**BASE PRICE**

<table>
<thead>
<tr>
<th>Soybean Grade</th>
<th>Soybean Price</th>
<th>Basic Premiums</th>
<th>Futures Contracts</th>
<th>Commercial Soybean Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>GYRO SOYBEANS</td>
<td>425 /mt</td>
<td>135 /bu</td>
<td>Nov 16 10.21 /bu</td>
<td>425 /mt</td>
</tr>
<tr>
<td>GYRO SOYBEANS</td>
<td>466 /mt</td>
<td>160 /bu</td>
<td>Nov 16 10.09 /bu</td>
<td>466 /mt</td>
</tr>
<tr>
<td>GYRO SOYBEANS</td>
<td>472 /mt</td>
<td>285 /bu</td>
<td>Nov 17 10.00 /bu</td>
<td>472 /mt</td>
</tr>
</tbody>
</table>

**SOYBEAN SEEDS PRICE**

<table>
<thead>
<tr>
<th>Soybean Grade</th>
<th>Soybean Price</th>
<th>Basic Premiums</th>
<th>Futures Contracts</th>
<th>Soybean Seeds Price</th>
</tr>
</thead>
<tbody>
<tr>
<td>GYRO SOYBEANS</td>
<td>425 /mt</td>
<td>135 /bu</td>
<td>Nov 16 10.21 /bu</td>
<td>425 /mt</td>
</tr>
<tr>
<td>GYRO SOYBEANS</td>
<td>473 /mt</td>
<td>280 /bu</td>
<td>Nov 17 10.08 /bu</td>
<td>473 /mt</td>
</tr>
</tbody>
</table>

**SOYBEANS CBOT**

<table>
<thead>
<tr>
<th>Month</th>
<th>High</th>
<th>Low</th>
<th>Close Previous Closing</th>
<th>Change</th>
</tr>
</thead>
<tbody>
<tr>
<td>Soybeans Sep 16</td>
<td>10.2850</td>
<td>10.1225</td>
<td>10.2050</td>
<td>-0.32%</td>
</tr>
<tr>
<td>Soybeans Nov 16</td>
<td>10.1575</td>
<td>10.0100</td>
<td>10.0875</td>
<td>-0.05%</td>
</tr>
<tr>
<td>Soybeans Jan 17</td>
<td>10.1500</td>
<td>10.0075</td>
<td>10.0825</td>
<td>-0.02%</td>
</tr>
<tr>
<td>Soybeans Mar 17</td>
<td>10.0675</td>
<td>9.9300</td>
<td>10.0000</td>
<td>-0.17%</td>
</tr>
<tr>
<td>Soybeans May 17</td>
<td>10.0350</td>
<td>9.9100</td>
<td>9.9675</td>
<td>-0.23%</td>
</tr>
<tr>
<td>Soybeans Jul 17</td>
<td>10.0375</td>
<td>9.9175</td>
<td>9.9700</td>
<td>-0.20%</td>
</tr>
<tr>
<td>Soybeans Aug 17</td>
<td>9.9675</td>
<td>9.8825</td>
<td>9.9100</td>
<td>-0.15%</td>
</tr>
<tr>
<td>Soybeans Sep 17</td>
<td>9.6750</td>
<td>9.6050</td>
<td>9.6050</td>
<td>-0.65%</td>
</tr>
<tr>
<td>Soybeans Nov 17</td>
<td>9.4700</td>
<td>9.3675</td>
<td>9.3750</td>
<td>-0.69%</td>
</tr>
<tr>
<td>Soybeans May 18</td>
<td>0.0000</td>
<td>0.0000</td>
<td>8.9825</td>
<td>-0.81%</td>
</tr>
</tbody>
</table>
The Customer Center, where marketing your harvest begins! The Customer Center is an interactive platform where you can read and sign all of the documents associated with conventional soybean production with Prograin.

It is also a place where you can view, at any time:

- The premiums offered by Prograin for each conventional variety
- The market price for soybeans, along with an impressive history of soybean prices over time.

The Customer Center also allows you to:

- Sign and view your production agreements
- Sign and view your buyback contracts
- View your weigh slips reports
- View the field inspections lists
Monsanto Company is a Member of Excellence Through Stewardship® (ETS).

Monsanto products are commercialized in accordance with ETS Product Launch Stewardship Guidance, and in compliance with Monsanto’s Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. These products have been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from these products can only be exported to, or used, processed or sold in countries where all necessary regulatory approvals have been granted. It is a violation of national and international law to move material containing biotech traits across boundaries into nations where import is not permitted. Growers should talk to their grain handler or product purchaser to confirm their buying position for these products. Excellence Through Stewardship® is a registered trademark of Excellence Through Stewardship.

Always Read and Follow Pesticide Label Directions.

Roundup Ready 2 Xtend® soybean varieties contain genes that confer tolerance to glyphosate and dicamba. Agricultural herbicides that contain glyphosate will destroy crops that do not tolerate glyphosate and those that contain dicamba will destroy crops that do not tolerate dicamba. Contact your Monsanto dealer or call Monsanto Technical Support at 1-800-667-4944 for recommended Roundup Ready Xtend® crop system weed control programs. Roundup Ready® technology contains genes that confer tolerance to glyphosate, an active ingredient in Roundup® brand agricultural herbicides. Agricultural herbicides containing glyphosate will kill crops that are not tolerant to glyphosate. Genuity and Design® Roundup Ready 2 Xtend®, Roundup Ready 2 Yield®, Roundup®, are registered trademarks of Monsanto Technology LLC, Monsanto Canada, Inc. licensee.

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