Welcome to the AgriGold Soybean Variety Profile Guide. AgriGold has been helping growers achieve maximum results with their corn crop for 83 years. Now, we are providing the same level of expertise and high performing products with AgriGold soybeans. We are extremely excited about the 2019-20 AgriGold soybean lineup highlighted in this guide. Our goal is to offer the very best combination of elite corn hybrids and select soybean varieties to give you a whole farm opportunity with AgriGold. In fact, if YOU MAKE IT YOUR GOAL, WE MAKE IT POSSIBLE!

John Kermicle, General Manager

Follow John on Twitter
@agold_gm
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YOU MAKE IT YOUR GOAL.
WE MAKE IT POSSIBLE.
NAME: MCCLURE FARMS  HOMETOWN: ST. FRANCISVILLE, IL  SOIL TYPE: SAND, CLAY AND CLAY LOAM

SELECT SOYBEAN VARIETIES

G2900RX  Elite group II variety with outstanding yield potential across broad acres with strong emergence and disease tolerance.

G3520RX  Proven and consistent variety that performs in almost any environment because of its many strengths and qualities.

G3722RX  High yielding product that excels on high performing acres and brings a whole new genetic flavor to any portfolio.
**VARIETY PROFILE**

**USER GUIDELINES**

**BRAND**

**G3520RX**

**RELATIVE MATURITY**

3.5

**PRODUCT FEATURES**

Herbicide Tolerance: RR2X
Plant Height: Med
Plant Type: B
Growth Habit: Indeterminate
Pubescence: Gray
Flower Color: Purple
Hilum Color: IMP Black
Pod Coloring: Brown
Cyst Resistance: R3, MR14, PI 88
Root Knot: Med
Metribuzin Tolerance: Med

**STRENGTHS**

Top end yield potential with excellent emergence and early season growth habit

**WEAKNESSES**

Above average Frogeye tolerance

**MANAGEMENT TIPS**

Place in any environment to capitalize on many strengths

**DISEASE SECTION**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Severity</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDS</td>
<td>09</td>
</tr>
<tr>
<td>Frogeye</td>
<td>08</td>
</tr>
<tr>
<td>Iron Def. Chlorosis</td>
<td>08</td>
</tr>
<tr>
<td>White Mold</td>
<td>NA</td>
</tr>
<tr>
<td>Brown Stem Rot</td>
<td>10</td>
</tr>
<tr>
<td>Charcoal Rot</td>
<td>NA</td>
</tr>
<tr>
<td>Stem Canker</td>
<td>NA</td>
</tr>
<tr>
<td>Phytoph Res.</td>
<td>09</td>
</tr>
</tbody>
</table>

**PHOTOPH RES. GENE**: 1c

**MANAGEMENT PRACTICES**

<table>
<thead>
<tr>
<th>Practice</th>
<th>Severity</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poorly Drained Soils</td>
<td>09</td>
</tr>
<tr>
<td>Marginal Soils</td>
<td>10</td>
</tr>
<tr>
<td>Productive Soils</td>
<td>10</td>
</tr>
<tr>
<td>No-Till Adaptation</td>
<td>10</td>
</tr>
<tr>
<td>Wide Row Adaptation</td>
<td>10</td>
</tr>
<tr>
<td>Emergence</td>
<td>09</td>
</tr>
<tr>
<td>Early Vigor</td>
<td>09</td>
</tr>
<tr>
<td>Standability</td>
<td>08</td>
</tr>
<tr>
<td>Stress Tolerance</td>
<td>10</td>
</tr>
</tbody>
</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

**BRAND IDENTIFICATION NUMBER**

The first letter identifies the variety is beans. The second number indicates the relative maturity and last two digits are randomized.

Relative Maturity (RM)
0: 0.0 - 0.9
1: 1.0 - 1.9
2: 2.0 - 2.9
3: 3.0 - 3.9
4: 4.0 - 4.9
5: 5.0 - 5.9
6: 6.0 - 6.9

**ROUNDUP READY 2 XTEND®**

Provides tolerance to dicamba and glyphosate herbicides, offering farmers more consistent, flexible weed control, especially tough-to-manage and glyphosate-resistant weeds.

**AGRISHIELD®**

A seed treatment system that enables seeds to combat early-season insects and diseases, improving emergence and vigor.

Effective way to protect your high-value seed investment through enhanced protection of genetic yield potential.

Mitigates risk from environmental conditions, providing season-long confidence and peace of mind.

Soybean varieties are classified based on their growth habit, temperature tolerances, and most of all for their daylength sensitivity. A maturity class is assigned to a given soybean variety based on its adaptability for a given environment and its ability to initiate reproductive processes.
1 COMMERCIAL BRAND IDENTIFICATION NUMBER
AgriGold commercial brands are identified by the letter “G” followed by a 4-digit number. The first letter identifies the variety as soybeans. The first two numbers indicate the relative maturity and last two digits designate the specific variety number.

2 RELATIVE MATURITY
Relative maturity is assigned to a given soybean variety based on its adaptability for a given environment and its ability to initiate the reproductive process.

3 STRENGTHS
AgriGold provides strengths, weaknesses and management tips. Knowing this information and applying it into your production program will maximize the genetic potential of each variety.

4 PRODUCT FEATURES
Specific soybean management strategies can be put in place if overall variety features are understood. AgriGold rates and lists key characteristics exhibited by each soybean variety. Herbicide tolerance is listed at the top followed by plant height, plant type, growth habit, pubescence, flower color, hilum color and pod coloring. If the variety has any specific nematode tolerance or resistance, then the level of that tolerance is rated accordingly.

PRODUCT FEATURES LEGEND
- IMP Imperfect Black
- MS Moderately Susceptible
- MR Moderately Resistant
- R Resistant
- S Susceptible
- B Bush
- MB Medium Bush
- MN Medium Narrow
- N Narrow
- LT Light Tawny
- BSR Brown Stem Rot
- PPR Phytophthora
- RR2X Roundup Ready 2 Xtend®
- SDS Sudden Death Syndrome
- RM Relative Maturity
- STS Sulfonylurea Tolerant Soybeans

5 DISEASE
There are a host of soybean diseases that can greatly affect yield. The disease ratings provided are highly dependent on each variety and the geography in which the soybean will be grown. AgriGold disease ratings are established through extensive in-field research prior to variety commercialization. Ratings are based on a 1-10 scale, with 10 representing the highest tolerance. If a rating is listed as not applicable, then disease is not relevant for that maturity or no rating is available for variety.

6 MANAGEMENT PRACTICES
AgriGold knows that management practices can vary from farm to farm and grower to grower. This section is designed to provide insights on each soybean variety and the practices in which it responds. Variety performance is rated for poorly drained soils, marginal soils and highly productive soils followed by adaptation to no-till or wide rows. Emergence, early vigor, standability and stress tolerance can also be found in this section. All ratings are on a 1-10 scale with 10 representing the best use of each soybean variety.

FOR EVEN MORE INFORMATION ON THE AGRIGOLD PROFILES INCLUDING IMAGES AND DOWNLOADABLE PDFS, VISIT AGRIGOLD.COM

Characteristics are assigned by AgriGold based on comparisons with other AgriGold products (not competitive products) through in-house field testing. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.
**BRAND**

**G0652RX**  

**RELATIVE MATURITY**  

0.6

**PRODUCT FEATURES**
- Herbicide Tolerance: RR2X, Med, MB, Indeterminate
- Plant Height: LT
- Flower Color: Purple, Brown
- Root Knot: R3, MR14, PI 68
- Metribuzin Tolerance

**STRENGTHS**
Top end yield for all soil types with strong Iron Deficiency Chlorosis

**WEAKNESSES**
Average performance in heavy White Mold environments

**MANAGEMENT TIPS**
Utilize in no-till situations and all row spacings

**DISEASE SECTION**
- SDS: NA
- FROGEYE: NA
- IRON DEF. CHLOROSIS: 08
- WHITE MOLD: 07
- BROWN STEM ROT: 09
- CHARCOAL ROT: NA
- STEM CANKER: NA
- PHYTOPH RES. GEN: 3a

**PHOTOPH RES. GENE:** 08

**MANAGEMENT PRACTICES**
- POORLY DRAINED SOILS: 09
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 09
- NO-TILL ADAPTATION: 09
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 09
- STRESS TOLERANCE: 09

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**BRAND**

**G1085RX**  

**RELATIVE MATURITY**  

1.0

**PRODUCT FEATURES**
- Herbicide Tolerance: RR2X, Med, MB, Indeterminate
- Plant Height: LT
- Flower Color: Purple, Brown
- Root Knot: R3, MR14, PI 68
- Metribuzin Tolerance

**STRENGTHS**
Outstanding yield potential across all soil types

**WEAKNESSES**
Average performance under extreme White Mold pressure

**MANAGEMENT TIPS**
Take advantage of excellent standability on productive soils

**DISEASE SECTION**
- SDS: NA
- FROGEYE: NA
- IRON DEF. CHLOROSIS: 08
- WHITE MOLD: 07
- BROWN STEM ROT: 10
- CHARCOAL ROT: NA
- STEM CANKER: NA
- PHYTOPH RES. GEN: 3a

**PHOTOPH RES. GENE:** 08

**MANAGEMENT PRACTICES**
- POORLY DRAINED SOILS: 09
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 09
- NO-TILL ADAPTATION: 09
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 09
- STRESS TOLERANCE: 09

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If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### G1301RX

**Relative Maturity**

1.3

**Product Features**

- **Herbicide Tolerance**: RR2X, MT, MB, Indeterminate
- **Plant Height**: LT
- **Flower Color**: Purple, Brown
- **Hilum Color**: Brown
- **Pod Coloring**: Brown
- **Cyst Resistance**: R3, MR14, PI88
- **Root Knot**
- **Metrizubin Tolerance**

**Strengths**

Outstanding yield potential with great western movement

**Weaknesses**

Average performance in heavy Iron Deficiency Chlorosis environments

**Management Tips**

Place on soils with a history of Phytophthora Root Rot

**Disease Section**

- **SDS**: NA
- **Frogeye**: NA
- **Iron Deficiency Chlorosis**: 07
- **White Mold**: 08
- **Brown Stem Rot**: 08
- **Charcoal Rot**: NA
- **Stem Canker**: NA

**Phytoph Res.**

- **Gene**: 1c + 3a

**Management Practices**

- **Poorly Drained Soils**: 09
- **Marginal Soils**: 09
- **Productive Soils**: 09
- **No-Till Adaptation**: 09
- **Wide Row Adaptation**: 09
- **Emergence**: 09
- **Early Vigor**: 09
- **Standability**: 08
- **Stress Tolerance**: 09

*If no rating is present—Not applicable, disease is not relevant for this maturity or no rating is available for variety.*

### G1502RX

**Relative Maturity**

1.5

**Product Features**

- **Herbicide Tolerance**: RR2X, Med, MB, Indeterminate
- **Plant Height**: LT
- **Flower Color**: Purple, Black
- **Hilum Color**: Brown
- **Pod Coloring**: Brown
- **Cyst Resistance**: R3, MR14, PI88
- **Root Knot**
- **Metrizubin Tolerance**

**Strengths**

Broad adaptation with solid Iron Deficiency Chlorosis resistance

**Weaknesses**

Average Brown Stem Rot tolerance

**Management Tips**

Excellent choice for no-till & minimum till

**Disease Section**

- **SDS**: NA
- **Frogeye**: NA
- **Iron Deficiency Chlorosis**: 08
- **White Mold**: 08
- **Brown Stem Rot**: 07
- **Charcoal Rot**: NA
- **Stem Canker**: NA

**Phytoph Res.**

- **Gene**: 1c

**Management Practices**

- **Poorly Drained Soils**: 08
- **Marginal Soils**: 08
- **Productive Soils**: 09
- **No-Till Adaptation**: 09
- **Wide Row Adaptation**: 09
- **Emergence**: 09
- **Early Vigor**: 09
- **Standability**: 09
- **Stress Tolerance**: 08

*If no rating is present—Not applicable, disease is not relevant for this maturity or no rating is available for variety.*
## Brand

### G1710RX

#### Relative Maturity

| 1.7 |

#### Product Features

- **Herbicide Tolerance**: RR2X
- **Plant Height**: Medium
- **Growth Habit**: Indeterminate
- **Pubescence**: Light
- **Flower Color**: Purple
- **Pod Coloring**: Brown
- **Cyst Resistance**: R3, MR14, PI88
- **Root Knot**: Metribuzin Tolerance

#### Strengths

**Big yield punch with Brown Stem Rot resistance and White Mold tolerance**

#### Weaknesses

**Average adaptability to marginal soils**

#### Management Tips

*Place on soils known for Brown Stem Rot and White Mold*

#### Disease Section

- **SDS**: NA
- **Frogeye**: NA
- **Iron Def. Chlorosis**: 09
- **White Mold**: 09
- **Brown Stem Rot**: 10
- **Charcoal Rot**: NA
- **Cyst Resistance**: 09
- **Phytoph Res. Gene**: 09

If no rating is present, not applicable; disease is not relevant for this maturity or no rating is available for variety.

### G1850RX

#### Relative Maturity

| 1.8 |

#### Product Features

- **Herbicide Tolerance**: RR2X
- **Plant Height**: Medium
- **Growth Habit**: Indeterminate
- **Pubescence**: Gray
- **Flower Color**: Purple
- **Pod Coloring**: Buff
- **Cyst Resistance**: Brown
- **Root Knot**: R3, MR14, PI88

#### Strengths

**Broad adaptation with excellent White Mold tolerance & Brown Stem Rot resistance**

#### Weaknesses

**Average tolerance under extreme SDS pressure**

#### Management Tips

*Widely adapted with strong yield in fuller maturity zones*

#### Disease Section

- **SDS**: 08
- **Frogeye**: NA
- **Iron Def. Chlorosis**: 08
- **White Mold**: 10
- **Brown Stem Rot**: 10
- **Charcoal Rot**: NA
- **Cyst Resistance**: 09
- **Phytoph Res. Gene**: 1a + 3a

If no rating is present, not applicable; disease is not relevant for this maturity or no rating is available for variety.
### G1990RX

<table>
<thead>
<tr>
<th><strong>Relative Maturity</strong></th>
<th><strong>Strengths</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>1.9</td>
<td>Place on all soil types with confidence</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Product Features</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Herbicide Tolerance</td>
</tr>
<tr>
<td>Plant Height</td>
</tr>
<tr>
<td>Plant Type</td>
</tr>
<tr>
<td>Growth Habit</td>
</tr>
<tr>
<td>Pubescence</td>
</tr>
<tr>
<td>Flower Color</td>
</tr>
<tr>
<td>Hilum Color</td>
</tr>
<tr>
<td>Pod Coloring</td>
</tr>
<tr>
<td>Cyst Resistance</td>
</tr>
<tr>
<td>Root Knot</td>
</tr>
<tr>
<td>Metribuzin Tolerance</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Weaknesses</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Average adaptability to wide rows due to narrow upright canopy</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Management Tips</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Great movement into 2.0 &amp; 2.1 RM zones</td>
</tr>
</tbody>
</table>

### Disease Section

<table>
<thead>
<tr>
<th><strong>GNE</strong></th>
<th><strong>Rating</strong></th>
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</thead>
<tbody>
<tr>
<td>SDS</td>
<td>08</td>
</tr>
<tr>
<td>FROGEYE</td>
<td>NA</td>
</tr>
<tr>
<td>IRON DEF. CHLOROSIS</td>
<td>09</td>
</tr>
<tr>
<td>WHITE MOLD</td>
<td>09</td>
</tr>
<tr>
<td>BROWN STEM ROT</td>
<td>10</td>
</tr>
<tr>
<td>CHARCOAL ROT</td>
<td>NA</td>
</tr>
<tr>
<td>STEM CANKER</td>
<td>NA</td>
</tr>
</tbody>
</table>

### Phytoph Res.

<table>
<thead>
<tr>
<th><strong>GNE</strong></th>
<th><strong>Rating</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYTOPH RES. GENE: 1α+3α</td>
<td>08</td>
</tr>
</tbody>
</table>

### Management Practices

- Poorly Drained Soils: 09
- Marginal Soils: 09
- Productive Soils: 09
- No-Till Adaptation: 08
- Wide Row Adaptation: 07
- Emergence: 09
- Early Vigor: 09
- Standability: 09
- Stress Tolerance: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

### G2009RX

<table>
<thead>
<tr>
<th><strong>Relative Maturity</strong></th>
<th><strong>Strengths</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>2.0</td>
<td>Broad adaptation with solid White Mold tolerance &amp; Iron Deficiency Chlorosis resistance</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Product Features</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Herbicide Tolerance</td>
</tr>
<tr>
<td>Plant Height</td>
</tr>
<tr>
<td>Plant Type</td>
</tr>
<tr>
<td>Growth Habit</td>
</tr>
<tr>
<td>Pubescence</td>
</tr>
<tr>
<td>Flower Color</td>
</tr>
<tr>
<td>Hilum Color</td>
</tr>
<tr>
<td>Pod Coloring</td>
</tr>
<tr>
<td>Cyst Resistance</td>
</tr>
<tr>
<td>Root Knot</td>
</tr>
<tr>
<td>Metribuzin Tolerance</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Weaknesses</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Average adaptability in high phytophthora environments</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th><strong>Management Tips</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>Plant early to take advantage of strong emergence and SDS tolerance</td>
</tr>
</tbody>
</table>

### Disease Section

<table>
<thead>
<tr>
<th><strong>GNE</strong></th>
<th><strong>Rating</strong></th>
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<tbody>
<tr>
<td>SDS</td>
<td>08</td>
</tr>
<tr>
<td>FROGEYE</td>
<td>07</td>
</tr>
<tr>
<td>IRON DEF. CHLOROSIS</td>
<td>08</td>
</tr>
<tr>
<td>WHITE MOLD</td>
<td>08</td>
</tr>
<tr>
<td>BROWN STEM ROT</td>
<td>NA</td>
</tr>
<tr>
<td>CHARCOAL ROT</td>
<td>NA</td>
</tr>
<tr>
<td>STEM CANKER</td>
<td>NA</td>
</tr>
</tbody>
</table>

### Phytoph Res.

<table>
<thead>
<tr>
<th><strong>GNE</strong></th>
<th><strong>Rating</strong></th>
</tr>
</thead>
<tbody>
<tr>
<td>PHYTOPH RES. GENE: 0</td>
<td>07</td>
</tr>
</tbody>
</table>

### Management Practices

- Poorly Drained Soils: 08
- Marginal Soils: 09
- Productive Soils: 09
- No-Till Adaptation: 09
- Wide Row Adaptation: 09
- Emergence: 09
- Early Vigor: 09
- Standability: 09
- Stress Tolerance: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
**G2105RX**

**BRAND**

**PRODUCT FEATURES**
- Herbicide Tolerance: RR2X, MT, MX, Indeterminate, LT, Purple, Black, Brown, R3, MR14, P1 BB
- Plant Height: BEANS
- Plant Type: BEANS
- Growth Habit: BEANS
- Flower Color: BEANS
- Hilum Color: BEANS
- Pod Coloring: BEANS
- Cyst Resistance: BEANS
- Root Knot: BEANS
- Metribuzin Tolerance: BEANS

**STRENGTHS**
Broadly adaptable with outstanding yield potential and great southern movement

**WEAKNESSES**
Utilize lower populations on high yielding soils

**MANAGEMENT TIPS**
Place on challenging soil types to help manage lodging

**DISEASE SECTION**
- SDS: 08
- FROGEYE: NA
- IRON DEF. CHLOROSIS: 08
- WHITE MOLD: NA
- BROWN STEM ROT: 09
- CHARCOAL ROT: NA
- STEM CANKER: NA
- PHYTOPH RES. GENE: 1c: 07

**MANAGEMENT PRACTICES**
- POORLY DRAINED SOILS: 09
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 09
- NO-TILL ADAPTATION: 08
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 08
- STRESS TOLERANCE: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

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**G2212RX**

**NEW**

**BRAND**

**PRODUCT FEATURES**
- Herbicide Tolerance: RR2X, MT, MX, Indeterminate, LT, Purple, Black, Brown, R3, MR14, P1 BB
- Plant Height: BEANS
- Plant Type: BEANS
- Growth Habit: BEANS
- Flower Color: BEANS
- Hilum Color: BEANS
- Pod Coloring: BEANS
- Cyst Resistance: BEANS
- Root Knot: BEANS
- Metribuzin Tolerance: BEANS

**STRENGTHS**
Strong yield package with very good SDS tolerance

**WEAKNESSES**
Average performance in high Iron Deficiency Chlorosis environments

**MANAGEMENT TIPS**
Place on high yielding soils

**DISEASE SECTION**
- SDS: 08
- FROGEYE: NA
- IRON DEF. CHLOROSIS: 05
- WHITE MOLD: 07
- BROWN STEM ROT: 07
- CHARCOAL ROT: NA
- STEM CANKER: NA
- PHYTOPH RES. GENE: 1c: 07

**MANAGEMENT PRACTICES**
- POORLY DRAINED SOILS: 09
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 09
- NO-TILL ADAPTATION: 08
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 08
- STRESS TOLERANCE: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### G2330RX

**Brand**

**RELATIVE MATURITY**

| RM | 2.3 |

**PRODUCT FEATURES**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Value</th>
</tr>
</thead>
<tbody>
<tr>
<td>Herbicide Tolerance</td>
<td>RR2X, MT, MB, Indeterminate, Grey, Purple, UAP Black, Tan</td>
</tr>
<tr>
<td>Plant Height</td>
<td>Med</td>
</tr>
<tr>
<td>Growth Habit</td>
<td>Indeterminate</td>
</tr>
<tr>
<td>Pubescence</td>
<td>LT, Purple, Black, Tan</td>
</tr>
<tr>
<td>Flower Color</td>
<td>Tan</td>
</tr>
<tr>
<td>Hilum Color</td>
<td>Purple</td>
</tr>
<tr>
<td>Pod Coloring</td>
<td>Black</td>
</tr>
<tr>
<td>Cyst Resistance</td>
<td>Tan</td>
</tr>
<tr>
<td>Root Knot</td>
<td>R3, MR14, PI 88</td>
</tr>
</tbody>
</table>

**STRENGTHS**

Outstanding yield potential across all soil types

**WEAKNESSES**

Average performance in extreme White Mold environments

**MANAGEMENT TIPS**

Place on soils with history of Iron Deficiency Chlorosis

**DISEASE SECTION**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDS</td>
<td>08</td>
</tr>
<tr>
<td>FROGEYE</td>
<td>NA</td>
</tr>
<tr>
<td>IRON DEF. CHLOROSIS</td>
<td>09</td>
</tr>
<tr>
<td>WHITE MOLD</td>
<td>08</td>
</tr>
<tr>
<td>BROWN STEM ROT</td>
<td>10</td>
</tr>
<tr>
<td>CHARCOAL ROT</td>
<td>NA</td>
</tr>
<tr>
<td>STEM CANKER</td>
<td>NA</td>
</tr>
</tbody>
</table>

**PHYTOPH RES. GENE**

<table>
<thead>
<tr>
<th>Gene</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>1c</td>
<td>09</td>
</tr>
</tbody>
</table>

**MANAGEMENT PRACTICES**

- Poorly Drained Soils: 09
- Marginal Soils: 09
- Productive Soils: 09
- No-Till Adaptation: 09
- Wide Row Adaptation: 09
- Emergence: 09
- Early Vigor: 09
- Standability: 09
- Stress Tolerance: 09

*If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.*

---

### G2405RX

**Brand**

**RELATIVE MATURITY**

| RM | 2.4 |

**PRODUCT FEATURES**

<table>
<thead>
<tr>
<th>Feature</th>
<th>Value</th>
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<tbody>
<tr>
<td>Herbicide Tolerance</td>
<td>RR2X, Med, MB, Indeterminate, LT, Purple, Black, Tan</td>
</tr>
<tr>
<td>Plant Height</td>
<td>Med</td>
</tr>
<tr>
<td>Growth Habit</td>
<td>Indeterminate</td>
</tr>
<tr>
<td>Pubescence</td>
<td>LT, Purple, Black, Tan</td>
</tr>
<tr>
<td>Flower Color</td>
<td>Purple</td>
</tr>
<tr>
<td>Hilum Color</td>
<td>Black</td>
</tr>
<tr>
<td>Pod Coloring</td>
<td>Tan</td>
</tr>
<tr>
<td>Cyst Resistance</td>
<td>Tan</td>
</tr>
<tr>
<td>Root Knot</td>
<td>R3, MR14, PI 88</td>
</tr>
</tbody>
</table>

**STRENGTHS**

Great stress tolerance and widely adapted

**WEAKNESSES**

Average SDS & White Mold tolerance

**MANAGEMENT TIPS**

Place on any soil from Nebraska to Indiana

**DISEASE SECTION**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>SDS</td>
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<tr>
<td>FROGEYE</td>
<td>NA</td>
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<td>IRON DEF. CHLOROSIS</td>
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<tr>
<td>WHITE MOLD</td>
<td>07</td>
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<tr>
<td>BROWN STEM ROT</td>
<td>10</td>
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<tr>
<td>CHARCOAL ROT</td>
<td>NA</td>
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<tr>
<td>STEM CANKER</td>
<td>NA</td>
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**PHYTOPH RES. GENE**

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<tr>
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<th>Rating</th>
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</thead>
<tbody>
<tr>
<td>0</td>
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</tr>
</tbody>
</table>

**MANAGEMENT PRACTICES**

- Poorly Drained Soils: 08
- Marginal Soils: 10
- Productive Soils: 09
- No-Till Adaptation: 10
- Wide Row Adaptation: 09
- Emergence: 09
- Early Vigor: 09
- Standability: 08
- Stress Tolerance: 10

*If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.*
**BRAND**

**G2505RX**

**RELATIVE MATURITY**

2.5

**PRODUCT FEATURES**

- Herbicide Tolerance: RR2X
- Plant Height: MT
- Plant Type: MB
- Growth Habit: Indeterminate
- Pubescence: Gray
- Flower Color: Purple
- Hilum Color: IMP Black
- Pod Coloring: Brown
- Root Knot: Metribuzin Tolerance

**STRENGTHS**

Outstanding agronomics with wide area of adaptability

**WEAKNESSES**

Average SDS & White Mold tolerance

**MANAGEMENT TIPS**

Excellent emergence for no-till and strong Iron Deficiency Chlorosis tolerance

**DISEASE SECTION**

- SDS
- FROGEYE
- IRON DEF. CHLOROSIS
- WHITE MOLD
- BROWN STEM ROT
- CHARCOAL ROT
- STEM CANKER
- PHYTOPH RES. GENE: 1c

**MANAGEMENT PRACTICES**

- POORLY Drained SOILS: 08
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 10
- NO-TILL ADAPTATION: 09
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 09
- STRESS TOLERANCE: 08

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

---

**BRAND**

**G2900RX**

**RELATIVE MATURITY**

2.9

**PRODUCT FEATURES**

- Herbicide Tolerance: RR2X
- Plant Height: MT
- Plant Type: MB
- Growth Habit: Indeterminate
- Pubescence: Gray
- Flower Color: Purple
- Hilum Color: IMP Black
- Pod Coloring: Brown
- Root Knot: Metribuzin Tolerance

**STRENGTHS**

Outstanding yield potential across broad acres with strong SDS tolerance

**WEAKNESSES**

Average standability under highly productive conditions and high populations

**MANAGEMENT TIPS**

Plant early to take advantage of SDS and emergence ratings

**DISEASE SECTION**

- SDS
- FROGEYE
- IRON DEF. CHLOROSIS
- WHITE MOLD
- BROWN STEM ROT
- CHARCOAL ROT
- STEM CANKER
- PHYTOPH RES. GENE: 1c

**MANAGEMENT PRACTICES**

- POORLY Drained SOILS: 09
- MARGINAL SOILS: 09
- PRODUCTIVE SOILS: 10
- NO-TILL ADAPTATION: 09
- WIDE ROW ADAPTATION: 09
- EMERGENCE: 09
- EARLY VIGOR: 09
- STANDABILITY: 08
- STRESS TOLERANCE: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### Brand: G3150RX

**Relative Maturity**
3.1

**Product Features**
- Herbicide Tolerance: RR2X, MT, B, Indeterminate, LT
- Plant Height: Purple, Gray, Black, Tan, PI 88.788
- Pubescence
- Flower Color
- Hilum Color
- Pod Coloring
- Cyst Resistance: PI 88.788
- Root Knot
- Metribuzin Tolerance

**Strengths**
Excellent yield potential with an adaptable bush style canopy

**Weaknesses**
Average adaptability in high phytophthora environments

**Management Tips**
Lower plant populations in high yield environments to manage standability

**Disease Section**
- SDS: NA
- Frogeye: NA
- Iron Def. Chlorosis: 09
- White Mold: NA
- Brown Stem Rot: 10
- Charcoal Rot: NA
- Stem Canker: NA

**Phytoph Res. Gene:** 0

**Management Practices**
- Poorly Drained Soils: 08
- Marginal Soils: 08
- Productive Soils: 09
- No-Till Adaptation: 08
- Wide Row Adaptation: 10
- Emergence: 08
- Early Vigor: 08
- Standability: 08
- Stress Tolerance: 08

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

---

### Brand: G3285RX

**Relative Maturity**
3.2

**Product Features**
- Herbicide Tolerance: RR2X, MT, M, Indeterminate, LT
- Plant Height: Purple, Yellow, Black, Tan, PI 88.788
- Pubescence
- Flower Color
- Hilum Color
- Pod Coloring
- Cyst Resistance: PI 88.788
- Root Knot
- Metribuzin Tolerance: High

**Strengths**
Excellent standability under high yielding conditions

**Weaknesses**
Average adaptability to marginal soils

**Management Tips**
Plant early to take advantage of emergence and early vigor ratings

**Disease Section**
- SDS: 08
- Frogeye: NA
- Iron Def. Chlorosis: 08
- White Mold: 08
- Brown Stem Rot: 08
- Charcoal Rot: NA
- Stem Canker: NA

**Phytoph Res. Gene:** 0

**Management Practices**
- Poorly Drained Soils: 09
- Marginal Soils: 07
- Productive Soils: 10
- No-Till Adaptation: 09
- Wide Row Adaptation: 08
- Emergence: 09
- Early Vigor: 09
- Standability: 10
- Stress Tolerance: 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
<table>
<thead>
<tr>
<th>BRAND</th>
<th>G3324RX</th>
<th>AGRIGOLD SOYBEANS</th>
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<tbody>
<tr>
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<tr>
<td><strong>PRODUCT FEATURES</strong></td>
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<td></td>
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<tr>
<td>Herbicide Tolerance</td>
<td>RR2X</td>
<td></td>
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<tr>
<td>Plant Height</td>
<td>Med</td>
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</tr>
<tr>
<td>Plant Type</td>
<td>B</td>
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<tr>
<td>Growth Habit</td>
<td>Indeterminate</td>
<td></td>
</tr>
<tr>
<td>Pubescence</td>
<td>Gray</td>
<td></td>
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<tr>
<td>Flower Color</td>
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<td></td>
</tr>
<tr>
<td>Hilum Color</td>
<td>IMP Black</td>
<td></td>
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<tr>
<td>Pod Coloring</td>
<td>Brown</td>
<td></td>
</tr>
<tr>
<td>Cyst Resistance</td>
<td>R3, MR14, PI 88</td>
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<tr>
<td>Root Knot</td>
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<td>Metribuzin Tolerance</td>
<td>Med</td>
<td></td>
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<tr>
<td><strong>STRENGTHS</strong></td>
<td>Go anywhere group 3 soybean with a national footprint</td>
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<tr>
<td><strong>WEAKNESSES</strong></td>
<td>Average SDS tolerance</td>
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<tr>
<td><strong>MANAGEMENT TIPS</strong></td>
<td>Place in low to moderate SDS environments</td>
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<tr>
<td><strong>DISEASE SECTION</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SDS</td>
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<td></td>
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<tr>
<td>Frogeye</td>
<td>08</td>
<td></td>
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<tr>
<td>Iron Def. Chlorosis</td>
<td>08</td>
<td></td>
</tr>
<tr>
<td>White Mold</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Brown Stem Rot</td>
<td>08</td>
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</tr>
<tr>
<td>Charcoal Rot</td>
<td>NA</td>
<td></td>
</tr>
<tr>
<td>Stem Canker</td>
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<tr>
<td><strong>PHYTOPH RES. GENE:</strong></td>
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<tr>
<td><strong>PHOTOPH RES. GENE</strong></td>
<td>09</td>
<td></td>
</tr>
<tr>
<td><strong>MANAGEMENT PRACTICES</strong></td>
<td></td>
<td></td>
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<tr>
<td>Poorly Drained Soils</td>
<td>09</td>
<td></td>
</tr>
<tr>
<td>Marginal Soils</td>
<td>09</td>
<td></td>
</tr>
<tr>
<td>Productive Soils</td>
<td>09</td>
<td></td>
</tr>
<tr>
<td>No-Till Adaptation</td>
<td>09</td>
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<tr>
<td>Wide Row Adaptation</td>
<td>09</td>
<td></td>
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<tr>
<td>Emergence</td>
<td>09</td>
<td></td>
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<tr>
<td>Early Vigor</td>
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<tr>
<td>Standability</td>
<td>08</td>
<td></td>
</tr>
<tr>
<td>Stress Tolerance</td>
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</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

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<table>
<thead>
<tr>
<th>BRAND</th>
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<th>AGRIGOLD SOYBEANS</th>
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<tbody>
<tr>
<td><strong>RELATIVE MATURITY</strong></td>
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<tr>
<td><strong>PRODUCT FEATURES</strong></td>
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<tr>
<td>Herbicide Tolerance</td>
<td>RR2X</td>
<td></td>
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<td>Plant Height</td>
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<td></td>
</tr>
<tr>
<td>Plant Type</td>
<td>B</td>
<td></td>
</tr>
<tr>
<td>Growth Habit</td>
<td>Indeterminate</td>
<td></td>
</tr>
<tr>
<td>Pubescence</td>
<td>Gray</td>
<td></td>
</tr>
<tr>
<td>Flower Color</td>
<td>Purple</td>
<td></td>
</tr>
<tr>
<td>Hilum Color</td>
<td>IMP Black</td>
<td></td>
</tr>
<tr>
<td>Pod Coloring</td>
<td>Brown</td>
<td></td>
</tr>
<tr>
<td>Cyst Resistance</td>
<td>R3, MR14, PI 88</td>
<td></td>
</tr>
<tr>
<td>Root Knot</td>
<td>High</td>
<td></td>
</tr>
<tr>
<td>Metribuzin Tolerance</td>
<td>Med</td>
<td></td>
</tr>
<tr>
<td><strong>STRENGTHS</strong></td>
<td>Top end yield potential with excellent emergence and early season growth habit</td>
<td></td>
</tr>
<tr>
<td><strong>WEAKNESSES</strong></td>
<td>Above average Frogeye tolerance</td>
<td></td>
</tr>
<tr>
<td><strong>MANAGEMENT TIPS</strong></td>
<td>Place in any environment to capitalize on many strengths</td>
<td></td>
</tr>
<tr>
<td><strong>DISEASE SECTION</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>SDS</td>
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</tr>
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<td>Iron Def. Chlorosis</td>
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<tr>
<td>White Mold</td>
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<tr>
<td>Brown Stem Rot</td>
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<tr>
<td>Charcoal Rot</td>
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</tr>
<tr>
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<tr>
<td><strong>MANAGEMENT PRACTICES</strong></td>
<td></td>
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</tr>
<tr>
<td>Poorly Drained Soils</td>
<td>09</td>
<td></td>
</tr>
<tr>
<td>Marginal Soils</td>
<td>09</td>
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<td>Productive Soils</td>
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<td>Emergence</td>
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<tr>
<td>Early Vigor</td>
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<td>Standability</td>
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<tr>
<td>Stress Tolerance</td>
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</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### Brand: G3620RX

**Relative Maturity**

<table>
<thead>
<tr>
<th>Plant Type</th>
<th>Height</th>
<th>Pubescence</th>
<th>Flower Color</th>
<th>Hilum Color</th>
<th>Pod Coloring</th>
<th>Cyst Resistance</th>
<th>Root Knot</th>
<th>Metribuzin Tolerance</th>
</tr>
</thead>
<tbody>
<tr>
<td>Indeterminate</td>
<td>Med</td>
<td>LT</td>
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<td>Brown</td>
<td>PI 88.788</td>
<td></td>
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</tbody>
</table>

**Product Features**

- **Herbicide Tolerance**: RR2X, STS, MT, MB, Indeterminate
- **Plant Height**: Med

**Strengths**

- Total package with excellent yield potential and agronomics

**Weaknesses**

- New genetics with limited SDS scoring available

**Management Tips**

- Place in any environment to take advantage of stress tolerance and yield

**Disease Section**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frogeye</td>
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</tr>
<tr>
<td>Iron Def. Chlorosis</td>
<td>08</td>
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<tr>
<td>White Mold</td>
<td>NA</td>
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<tr>
<td>Brown Stem Rot</td>
<td>10</td>
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<tr>
<td>Charcoal Rot</td>
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</tr>
<tr>
<td>Stem Canker</td>
<td>08</td>
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**Phytoph Res. Gene**: 0

**Management Practices**

<table>
<thead>
<tr>
<th>Practice</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poorly Drained Soils</td>
<td>09</td>
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<tr>
<td>Marginal Soils</td>
<td>09</td>
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<td>Wide Row Adaptation</td>
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<tr>
<td>Emergence</td>
<td>09</td>
</tr>
<tr>
<td>Early Vigor</td>
<td>09</td>
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<td>Standability</td>
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<tr>
<td>Stress Tolerance</td>
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</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

### Brand: G3722RX

**Relative Maturity**

<table>
<thead>
<tr>
<th>Plant Type</th>
<th>Height</th>
<th>Pubescence</th>
<th>Flower Color</th>
<th>Hilum Color</th>
<th>Pod Coloring</th>
<th>Cyst Resistance</th>
<th>Root Knot</th>
<th>Metribuzin Tolerance</th>
</tr>
</thead>
</table>

**Product Features**

- **Herbicide Tolerance**: RR2X, STS, MT, MB, Indeterminate
- **Plant Height**: Med

**Strengths**

- Excellent Frogeye tolerance with Sultonylurea Tolerant Soybean tolerance

**Weaknesses**

- Average performance in heavy charcoal rot environments

**Management Tips**

- Salt excluder allows for placement on irrigated acres

**Disease Section**

<table>
<thead>
<tr>
<th>Disease</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Frogeye</td>
<td>09</td>
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<tr>
<td>Iron Def. Chlorosis</td>
<td>NA</td>
</tr>
<tr>
<td>White Mold</td>
<td>NA</td>
</tr>
<tr>
<td>Brown Stem Rot</td>
<td>NA</td>
</tr>
<tr>
<td>Charcoal Rot</td>
<td>07</td>
</tr>
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</table>

**Phytoph Res. Gene**: c

**Management Practices**

<table>
<thead>
<tr>
<th>Practice</th>
<th>Rating</th>
</tr>
</thead>
<tbody>
<tr>
<td>Poorly Drained Soils</td>
<td>08</td>
</tr>
<tr>
<td>Marginal Soils</td>
<td>09</td>
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<tr>
<td>Productive Soils</td>
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<tr>
<td>No-Till Adaptation</td>
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<tr>
<td>Wide Row Adaptation</td>
<td>09</td>
</tr>
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<td>Emergence</td>
<td>09</td>
</tr>
<tr>
<td>Early Vigor</td>
<td>09</td>
</tr>
<tr>
<td>Standability</td>
<td>08</td>
</tr>
<tr>
<td>Stress Tolerance</td>
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If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
## Brand

### G3830RX

<table>
<thead>
<tr>
<th><strong>Relative Maturity</strong></th>
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</table>

#### Product Features

- Herbicide Tolerance: RR2X
- Plant Height: MT
- Plant Type: MB
- Growth Habit: Indeterminate
- Pubescence: Gray
- Flower Color: Purple
- Hilum Color: IMP Black
- Pod Coloring: Tan
- Cyst Resistance: R3, MR14, PI 88
- Root Knot: Metribuzin Tolerance

#### Strengths

- Very adaptable variety with nice yield punch

#### Weaknesses

- Average standability under highly productive conditions

#### Management Tips

- Stress tolerance and growth habit make for a great fit in challenging environments

### Disease Section

- **SDS**: NA
- **Frogeye**: 08
- **Iron Def. Chlorosis**: NA
- **White Mold**: NA
- **Brown Stem Rot**: 09
- **Charcoal Rot**: 06
- **Stem Canker**: 06
- **Phytoph Res. Gene**: 1c

### Management Practices

- **Poorly Drained Soils**: 09
- **Marginal Soils**: 09
- **Productive Soils**: 09
- **No-Till Adaptation**: 08
- **Wide Row Adaptation**: 09
- **Emergence**: 08
- **Early Vigor**: 09
- **Standability**: 09
- **Stress Tolerance**: 09

If no rating is present—Not applicable, disease is not relevant for this maturity or no rating is available for variety.

---

## Brand

### G3850RX

<table>
<thead>
<tr>
<th><strong>Relative Maturity</strong></th>
<th>3.8</th>
</tr>
</thead>
</table>

#### Product Features

- Herbicide Tolerance: RR2X
- Plant Height: MT
- Plant Type: MB
- Growth Habit: Indeterminate
- Pubescence: Gray
- Flower Color: White
- Hilum Color: Black
- Pod Coloring: Brown
- Cyst Resistance: PI 88.788
- Root Knot: Metribuzin Tolerance

#### Strengths

- Strong yield package with Stem Canker tolerance

#### Weaknesses

- Average performance in Iron Deficiency Chlorosis areas

#### Management Tips

- Salt excluder and very good standability for irrigated acres

#### Disease Section

- **SDS**: NA
- **Frogeye**: NA
- **Iron Def. Chlorosis**: 06
- **White Mold**: NA
- **Brown Stem Rot**: 10
- **Charcoal Rot**: NA
- **Stem Canker**: 09
- **Phytoph Res. Gene**: 1c

#### Management Practices

- **Poorly Drained Soils**: 09
- **Marginal Soils**: 09
- **Productive Soils**: 10
- **No-Till Adaptation**: 09
- **Wide Row Adaptation**: 08
- **Emergence**: 09
- **Early Vigor**: 09
- **Standability**: 08
- **Stress Tolerance**: 08

If no rating is present—Not applicable, disease is not relevant for this maturity or no rating is available for variety.
# G4190RX

## RELATIVE MATURITY

| 4.1 |

## PRODUCT FEATURES

<table>
<thead>
<tr>
<th>Herbicide Tolerance</th>
<th>RR2X, STS, M, B, Indeterminate, Gray, Purple, UMP Black, Tan, R3, MR14, P18B, MS, High</th>
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</thead>
<tbody>
<tr>
<td>Plant Height</td>
<td>M</td>
</tr>
<tr>
<td>Plant Type</td>
<td>Indeterminate</td>
</tr>
<tr>
<td>Growth Habit</td>
<td>LT, White, Black, Brown, R3, MR14, P18B, S</td>
</tr>
<tr>
<td>Pubescence</td>
<td>Med</td>
</tr>
<tr>
<td>Flower Color</td>
<td>MB</td>
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<tr>
<td>Hilum Color</td>
<td>Indeterminate</td>
</tr>
<tr>
<td>Pod Coloring</td>
<td>LT</td>
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<tr>
<td>Cyst Resistance</td>
<td>LT</td>
</tr>
<tr>
<td>Root Knot</td>
<td>LT</td>
</tr>
<tr>
<td>Metribuzin Tolerance</td>
<td>LT</td>
</tr>
</tbody>
</table>

## STRENGTHS

Widely adapted variety with great SDS tolerance

## WEAKNESSES

Average tolerance to Frogeye

## MANAGEMENT TIPS

Utilize fungicide under Frogeye pressure

## DISEASE SECTION

<table>
<thead>
<tr>
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## PHYTOPH RES. GENE

G1c

## MANAGEMENT PRACTICES

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<thead>
<tr>
<th>Poorly Drained Soils</th>
<th>No-Till Adaptation</th>
<th>WIDE ROW ADAPTATION</th>
<th>Emergence</th>
<th>Early Vigor</th>
<th>Standability</th>
<th>Stress Tolerance</th>
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</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

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# G4440RX

## RELATIVE MATURITY

| 4.4 |

## PRODUCT FEATURES

<table>
<thead>
<tr>
<th>Herbicide Tolerance</th>
<th>RR2X, STS, M, B, Indeterminate, Gray, Purple, UMP Black, Tan, R3, MR14, P18B, MS, High</th>
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<tr>
<td>Plant Height</td>
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<tr>
<td>Plant Type</td>
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<tr>
<td>Growth Habit</td>
<td>LT, White, Black, Brown, R3, MR14, P18B, S</td>
</tr>
<tr>
<td>Pubescence</td>
<td>Med</td>
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<tr>
<td>Flower Color</td>
<td>MB</td>
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<tr>
<td>Hilum Color</td>
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<tr>
<td>Pod Coloring</td>
<td>LT</td>
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<tr>
<td>Cyst Resistance</td>
<td>LT</td>
</tr>
<tr>
<td>Root Knot</td>
<td>LT</td>
</tr>
<tr>
<td>Metribuzin Tolerance</td>
<td>LT</td>
</tr>
</tbody>
</table>

## STRENGTHS

Vigorous early growth for quick canopy closure

## WEAKNESSES

Average standability under highly productive conditions

## MANAGEMENT TIPS

Plant early to capitalize on emergence and SDS ratings

## DISEASE SECTION

<table>
<thead>
<tr>
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## PHYTOPH RES. GENE

G1c

## MANAGEMENT PRACTICES

<table>
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<tr>
<th>Poorly Drained Soils</th>
<th>No-Till Adaptation</th>
<th>WIDE ROW ADAPTATION</th>
<th>Emergence</th>
<th>Early Vigor</th>
<th>Standability</th>
<th>Stress Tolerance</th>
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</table>

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### Brand: G4579RX

#### Variety Profiles

**Relative Maturity:** 4.5

**Product Features**
- MR
- High

**Strengths**
- Excluder line with excellent Frogeye and resistant to Stem Canker

**Weaknesses**
- Average adaptability to poorly drained environments

**Management Tips**
- Place on loam to mixed soils for top end yield

**Disease Section**
- SDS: 07
- Frogeye: 10
- Iron Def. Chlorosis: NA
- White Mold: NA
- Brown Stem Rot: NA
- Charcoal Rot: 07
- Stem Canker: 10
- Phytoph Res. Gene: 08

**Management Practices**
- Poorly Drained Soils: 07
- Marginal Soils: 08
- Productive Soils: 10
- No-Till Adaptation: 09
- Wide Row Adaptation: 09
- Emergence: 09
- Early Vigor: 09
- Standability: 08
- Stress Tolerance: 09

---

### Brand: G4605RX

#### Variety Profiles

**Relative Maturity:** 4.6

**Product Features**
- S

**Strengths**
- Tall attractive bean well suited for poorly drained soils

**Weaknesses**
- Average standability under highly productive conditions

**Management Tips**
- Place on mixed to clay soils for best adaptability

**Disease Section**
- SDS: 09
- Frogeye: 09
- Iron Def. Chlorosis: NA
- White Mold: NA
- Brown Stem Rot: NA
- Charcoal Rot: 07
- Stem Canker: 09
- Phytoph Res. Gene: 08

**Management Practices**
- Poorly Drained Soils: 10
- Marginal Soils: 09
- Productive Soils: 08
- No-Till Adaptation: 08
- Wide Row Adaptation: 09
- Emergence: 09
- Early Vigor: 09
- Standability: 07
- Stress Tolerance: 09

---

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### G4815RX

#### Relative Maturity
- **Relative Maturity:** 4.8

#### Strengths
- Broadly adapted variety with excellent emergence & Stem Canker tolerance

#### Weaknesses
- Average tolerance to Frogeye

#### Management Tips
- Excluder soybean for irrigated soils from western Kansas to the Delta

#### Disease Section
- **Phytoph Res. Gene:** G4815
- **Phytoph Res. Gene:** 1c
- **SDS:** 08
- **Frogeye:** 07
- **Iron Def. Chlorosis:** NA
- **White Mold:** NA
- **Brown Stem Rot:** NA
- **Charcoal Rot:** NA
- **Stem Canker:** 09

#### Management Practices
- **Poorly Drained Soils:** 09
- **Marginal Soils:** 09
- **Productive Soils:** 09
- **No-Till Adaptation:** 08
- **Wide Row Adaptation:** 09
- **Stress Tolerance:** 09
- **Standability:** 09
- **Early Vigor:** 09
- **Emergence:** 09
- **Wide Row Adaptation:** 09
- **Stress Tolerance:** 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

### G4995RX

#### Relative Maturity
- **Relative Maturity:** 4.9

#### Strengths
- Attractive line with excellent Target Spot and Stem Canker tolerance

#### Weaknesses
- Above average standability under highly productive conditions

#### Management Tips
- Place on all Mid-South & Delta soil types with confidence

#### Disease Section
- **Phytoph Res. Gene:** G4995
- **SDS:** 09
- **Frogeye:** 10
- **Iron Def. Chlorosis:** NA
- **White Mold:** NA
- **Brown Stem Rot:** NA
- **Charcoal Rot:** 07
- **Stem Canker:** 10

#### Management Practices
- **Poorly Drained Soils:** 10
- **Marginal Soils:** 09
- **Productive Soils:** 09
- **No-Till Adaptation:** 09
- **Wide Row Adaptation:** 09
- **Stress Tolerance:** 09
- **Standability:** 08
- **Early Vigor:** 09
- **Emergence:** 09
- **Wide Row Adaptation:** 09
- **Stress Tolerance:** 09

If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.
### G5000RX

<table>
<thead>
<tr>
<th><strong>RELA TIVE  M ATURIT Y</strong></th>
<th>5.0</th>
<th><strong>S TRENGTHS</strong></th>
<th>Indeterminate full season line with Root Knot tolerance</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>PRODUCT FEATURES</strong></td>
<td></td>
<td><strong>W EAKNESSES</strong></td>
<td>Average Frogeye tolerance</td>
</tr>
<tr>
<td>Herbicide Tolerance</td>
<td>RR2X, STS</td>
<td><strong>MANAGEMENT TIPS</strong></td>
<td>Plant early to capitalize on emergence and SDS ratings</td>
</tr>
<tr>
<td>Plant Height</td>
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<td>Plant Type</td>
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<tr>
<td>Growth Habit</td>
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<td>Pubescence</td>
<td>LT</td>
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<td>Flower Color</td>
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<td>Hilum Color</td>
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<tr>
<td>Pod Coloring</td>
<td>Brown</td>
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</tr>
<tr>
<td>Cyst Resistance</td>
<td>R3, MR14, P188</td>
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<tr>
<td>Root Knot</td>
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</tr>
<tr>
<td>Metribuzin Tolerance</td>
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<table>
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<tbody>
<tr>
<td>SDS</td>
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<td>Frogeye</td>
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<tr>
<td>Iron Def. Chlorosis</td>
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<tr>
<td>White Mold</td>
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<td>Brown Stem Rot</td>
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<td>Charcoal Rot</td>
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<tr>
<td>Stem Canker</td>
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<table>
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<th><strong>MANAGEMENT PRACTICES</strong></th>
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<tr>
<td>Poorly Drained Soils</td>
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<tr>
<td>Marginal Soils</td>
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<tr>
<td>Productive Soils</td>
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<tr>
<td>No-Till Adaptation</td>
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<td>Wide Row Adaptation</td>
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<tr>
<td>Early Vigor</td>
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<td>Standability</td>
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If no rating is present—not applicable, disease is not relevant for this maturity or no rating is available for variety.

### G5288RX

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<th><strong>RELA TIVE  M ATURIT Y</strong></th>
<th>5.2</th>
<th><strong>S TRENGTHS</strong></th>
<th>Indeterminate 5.2 RM with excellent Stem Canker tolerance</th>
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<tbody>
<tr>
<td><strong>PRODUCT FEATURES</strong></td>
<td></td>
<td><strong>W EAKNESSES</strong></td>
<td>Average adaptability to wide rows due to narrow upright canopy</td>
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<tr>
<td>Herbicide Tolerance</td>
<td>RR2X</td>
<td><strong>MANAGEMENT TIPS</strong></td>
<td>Plant on poorly drained soils with confidence</td>
</tr>
<tr>
<td>Plant Height</td>
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<td>Plant Type</td>
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YOUR FARM KNOWLEDGE RESOURCE

Being the most knowledgeable seed brand in the industry is something we strive for, and while there is no substitute for our AgriGold Representatives, we do have to let them sleep once in awhile. For this reason, we’ve packed our website full of detailed product information, agronomy articles, harvest data and more. If your question just can’t wait until morning, we’ve got you covered.

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/@agold_mike @agold_josh
/@agold_terry @agold_dustin
/@agold_brendan @agold_chuck
/@agold_john @agold_gm
/@AgriGoldGI M

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Steven Heightchew
Southern Indiana
Mitch Holmberg
Deep South
Josh Johnston
Mid South
Terry Mente
Eastern Iowa
Brandon Nystrom
Southern Iowa, Missouri
Todd Steinacher
West Central Illinois
Joe Stephan
South Central Illinois
Kris Young
Northern Indiana, SW Michigan
Mike Kavanaugh
Kansas
John Brien
Agronomy Manager
John Kermicle
Eastern Agronomy Manager
John Kermicle
Western Agronomy Manager
Dustin Bowling
Specialty Products Manager
Chuck Hill
General Manager
Andy Westhoven
Advantage Acre Account
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<td>G5000RX</td>
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<td>G5288RX</td>
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</table>


*Varieties have demonstrated resistance to the listed cyst nematode strains.

Characteristics are assigned by AgriGold based on comparisons with other AgriGold products (not competitive products) through in-house field testing. Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.
<table>
<thead>
<tr>
<th>VARIETY</th>
<th>MATURITY</th>
<th>PLANT HABIT</th>
<th>CYST RESISTANCE</th>
<th>ROOT KNOT RESISTANCE</th>
<th>STRESS TOLERANCE</th>
<th>FROGEYE LEAF SPOT</th>
<th>IRON DEFICIENCY CHLOROSIS</th>
<th>WHITE MOLD</th>
<th>BROWN STEM ROT</th>
<th>CHARCOAL ROT</th>
<th>STEM CANKER</th>
<th>NO-TILL ADAPTATION</th>
<th>WIDE ROW ADAPTATION</th>
<th>EARLY VIGOR</th>
<th>STANDABILITY</th>
<th>PHYTOPH RES. GENE</th>
<th>PHYTOPH TOLERANCE</th>
<th>SUDDEN DEATH SYNDROME</th>
<th>SPORE FORMATION</th>
<th>DISEASE</th>
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<td>IMP Black</td>
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</tbody>
</table>

**Note:** The table above lists the resistance of different varieties to various plant diseases and management practices. The columns indicate disease resistance, plant habit, and other agricultural traits. Each row represents a specific variety with its unique characteristics.
Successful seasons start with quality seed treated to control diseases and insects. AgriShield® seed treatments help soybean plants more effectively take root and fulfill their genetic potential.

Learn more about AgriShield® at agrigold.com/Products/Soybean-Input-Traits
DISEASE-FIGHTING PROTECTION
INSECT PROTECTION
SDS AND NEMATODE PROTECTION
NITROGEN FIXATION

TARGETED INSECTS:
- Aphid
- Bean Leaf Beetle
- Grape Colaspis
- Leafhopper
- Seedcorn Maggot
- Thrips
- White Grub
- Wireworm

TARGETED DISEASES:
- Early-Season Phytophthora
- Pythium
- Rhizoctonia
- Fusarium
- White Mold or Seedborne Sclerotinia
- Seedborne Phomopsis

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This powerful combination of fungicide and insecticide chemistries delivers enhanced plant vigor, as well as protection from a wide variety of above- and below-ground insects, plus defense against major seedborne and soilborne diseases. AgriShield® Plus promotes emergence and helps protect your seed investment.

This combination of fungicide and insecticide chemistries maximizes enhanced plant vigor, as well as protection from a wide variety of above- and below-ground insects, plus defense against major seedborne and soilborne diseases. AgriShield® Max promotes emergence and protects your seed investment. A 240 day inoculant helps to increase nodule development, providing more opportunity for additional nitrogen fixation, which increases the probability of improved yields. Multi-year data has shown inoculant to improve yields by 2.8 bu./acre.

This treatment enhances your yield potential by maximizing your protection against all major insects and diseases, including two of the most significant contributors to soybean yield losses: sudden death syndrome (SDS) and nematodes. AgriShield® Max combines fungicide, insecticide and a 240 day inoculant that helps increase nodule development, providing more opportunity for additional nitrogen fixation. Adding ILeVO® protects the root system of your soybeans against the SDS fungus and provides activity against nematodes. Four-year data suggests yield increases of 4.7 bu./acre by using ILeVO®.

SEED PROTECTION DOESN’T GET MORE POWERFUL THAN THIS.

Be proactive about crop protection from the start. Ask about AgriShield® seed treatments.
Roundup Ready® Xtend Crop System is an advanced weed management tool in the fight against resistant and tough-to-control broadleaf weeds in soybeans. With advanced dicamba and glyphosate tolerant traits, the Roundup Ready® Xtend Crop System helps maximize weed control and the high yield potential of Roundup Ready 2 Xtend® Soybeans.

The chart to the right is the latest up-to-date information about the Roundup Xtend® system at printing time. Various updates, such as the number of tank-mix partners and approved nozzles will continue to change which this graphic will not show. Please visit RoundupReadyXtend.com or contact your AgriGold Representative or chemical retailer for more information.

**Roundup Ready 2 Xtend® Soybeans Can Deliver:**

- Control of resistant broadleaf weeds such as palmer amaranth, waterhemp and marestail, along with other tough-to-control broadleaf weeds such as lambsquarters and velvetleaf
- Up to 14 days residual activity to help traditional residual herbicides keep fields clean
- Extended application flexibility of dicamba before, at and after planting

---

**LATEST TECHNOLOGY**

+ Highest yielding soybean technology available
+ Leading seed treatment options

**CUSTOMER SERVICE**

+ Agronomic support before and after the sale
+ Replant policy support
+ Convenient packaging and delivery

**RELIABLE GERMINATION AND QUALITY**

+ Rigorously tested for quality and meets US Federal Seed Act requirements
+ Free of seed-borne diseases
+ Properly stored and conditioned

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 Genuity® Roundup Ready 2 Yield® soybeans, and Roundup Ready 2 Xtend® soybeans. Additional information and limitations on the use of these products are provided in the Monsanto Technology Stewardship Agreement, the Monsanto Technology Use Guide, and Roundup Ready 2 Xtend® Soybean Technology Use Guide Supplement. U.S. patents for Monsanto technologies can be found at the following webpage: http://www.monsantotechnology.com
OVERVIEW OF APPLICATION REQUIREMENTS

Application requirements for XtendiMax® herbicide with VaporGrip® Technology, a restricted use pesticide, are intended to help maximize weed control with on-target applications and minimize the potential of off-target movement.

APPLICATOR PREPARATION

- **MANDATORY TRAINING & CERTIFICATION**
  Only applicators who are certified and have completed dicamba or auxin-specific training may apply.

- **APPLICATION TIMING**
  Applications must occur between one hour after sunrise and two hours before sunset. (DO NOT spray during an INVERSION)

- **RECORD KEEPING**
  Certified applicator MUST fill out records within two years of spraying and keep them for a period of two years.

- **SENSITIVE CROPS**
  Do not apply when wind is blowing toward adjacent sensitive crops.

- **ENDANGERED SPECIES CONCERNS**
  Additional protection measures are required in specific counties where endangered species may exist. Visit EPA.gov/Endangered-Species or call 1-844-444-3813 for more information.

- **DOWNWIND BUFFER**
  Maintain the required label buffer. (Minimum 110 ft buffer at 22 fl oz/A rate.)

SPRAYER SETUP

- **SPRAY VOLUME**
  Apply in a minimum of 15 gallons of spray solution per acre.

- **GROUND SPEED**
  Do not exceed 15 mph ground speed.

- **SPRAY BOOM HEIGHT**
  Do not exceed a boom height of 24 inches above target pest or crop canopy.

- **WIND SPEED**
  Apply when wind speed, measured at boom height, is between 3 and 10 mph. (DO NOT spray during an INVERSION)

- **SPRAY SYSTEM EQUIPMENT CLEANOUT**
  Ensure that entire sprayer system is properly cleaned before AND after using this product to avoid potential contamination.

NOZZLES & TANK MIXES

- **NOZZLES**
  Use only approved nozzles within specified pressure.

- **TANK-MIX PARTNERS**
  Use only approved tank-mix partners. Ammonium sulfate and ammonium-based additives are prohibited in applications that include XtendiMax with VaporGrip Technology. Visit XtendiMaxApplicationRequirements.com for approved tank-mix partners, nozzles and label.

APPLICATION RATES*

<table>
<thead>
<tr>
<th>Combined Total Per Year For All Applications</th>
<th>88 Fluid Ounces Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Total of All Burndown/Early Preplant, Preplant, At Planting, and Pre-Emergence Applications</td>
<td>44 Fluid Ounces Per Acre</td>
</tr>
<tr>
<td>Total of All Postemergence (In-Crop) Applications</td>
<td>44 Fluid Ounces Per Acre</td>
</tr>
<tr>
<td>Maximum Postemergence (In-Crop), Single Application</td>
<td>22 Fluid Ounces Per Acre</td>
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</tbody>
</table>

APPLICATION WINDOW FOR ROUNDUP READY® XTEND CROP SYSTEM**

<table>
<thead>
<tr>
<th>XtendiMax® herbicide with VaporGrip® Technology Application Window in Soybeans (Apply prior to beginning bloom or no more than 45 days after planting, whichever comes first)</th>
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<tbody>
<tr>
<td>Pre-emergence</td>
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</table>

<table>
<thead>
<tr>
<th>XtendiMax® herbicide with VaporGrip® Technology Application Window in Cotton (Apply up to mid-bloom stage or no more than 60 days after planting, whichever comes first)</th>
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</thead>
<tbody>
<tr>
<td>Pre-emergence</td>
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</tbody>
</table>

THIS SUMMARY IS NOT A SUBSTITUTE FOR READING AND FOLLOWING ALL PRODUCT LABELING.

* These rates are for Roundup Ready 2 Soybeans and cotton with XtendFlex® Technology

** For any other use of XtendiMax® herbicide with VaporGrip® Technology please refer to product label at XtendiMaxApplicationRequirements.com

RoundupReadyXtend.com
XtendiMaxApplicationRequirements.com