Seeds containing the Roundup Ready® trait and the Genuity® Roundup Ready 2 Yield® trait are protected under numerous United States patents, including Patent No. RE39,247. It is unlawful to save Roundup Ready® Soybeans or Genuity® Roundup Ready 2 Yield® Soybeans for planting or transfer to others for use as a planting seed.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup® brand agricultural herbicides. Roundup® brand agricultural herbicides will kill crops that are not glyphosate tolerant. Genuity and Design®, Roundup®, Roundup Ready®, and Roundup Ready 2 Yield® are registered trademarks of Monsanto Technology LLC. © 2015 Monsanto Company.

Monsanto Company is a member of Excellence Through Stewardship® (ETS). Monsanto products are commercialized in accordance with the ETS Product Launch Stewardship Guidance, and in compliance with Monsanto’s Policy for Commercialization of Biotechnology-Derived Plant Products in Commodity Crops. This product has been approved for import into key export markets with functioning regulatory systems. Any crop or material produced from this product 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 this product. Excellence Through Stewardship® is a registered trademark of Biotechnology Industry Organization.
<table>
<thead>
<tr>
<th>Variety</th>
<th>Relative Maturity</th>
<th>Emergence</th>
<th>Shattering</th>
<th>Iron Chlorosis</th>
<th>Phytophthora</th>
<th>Flower Color</th>
<th>Pubescence</th>
<th>Pod Color</th>
<th>Hilum Color</th>
<th>Lodging Resistance</th>
<th>RG1-c Gene</th>
</tr>
</thead>
<tbody>
<tr>
<td>SD2061R2Y</td>
<td>0.6</td>
<td>1.5</td>
<td>2.3</td>
<td>2.7</td>
<td>Rps1-k</td>
<td>Purple</td>
<td>Lt. Tawny</td>
<td>Brown</td>
<td>Black</td>
<td>Good</td>
<td>RG1-c</td>
</tr>
<tr>
<td>SD2091R2Y</td>
<td>0.9</td>
<td>1.5</td>
<td>2.3</td>
<td>2.7</td>
<td>Rps1-c</td>
<td>Purple</td>
<td>Lt. Tawny</td>
<td>Brown</td>
<td>Black</td>
<td>Good</td>
<td>RG1-c</td>
</tr>
<tr>
<td>SD2092R2Y</td>
<td>1.0</td>
<td>1.5</td>
<td>2.3</td>
<td>2.7</td>
<td>Rps1-c</td>
<td>Purple</td>
<td>Lt. Tawny</td>
<td>Brown</td>
<td>Black</td>
<td>Good</td>
<td>RG1-c</td>
</tr>
<tr>
<td>SD2101R2Y</td>
<td>1.7</td>
<td>1.5</td>
<td>2.3</td>
<td>2.7</td>
<td>Rps1-k</td>
<td>Purple</td>
<td>Lt. Tawny</td>
<td>Brown</td>
<td>Black</td>
<td>Good</td>
<td>RG1-c</td>
</tr>
<tr>
<td>SD2172R2Y</td>
<td>1.7</td>
<td>1.5</td>
<td>2.3</td>
<td>2.7</td>
<td>Rps1-k</td>
<td>Purple</td>
<td>Lt. Tawny</td>
<td>Brown</td>
<td>Black</td>
<td>Good</td>
<td>RG1-c</td>
</tr>
</tbody>
</table>

**SD2061R2Y**
- Mid Group 0 (0.6) maturity
- Good resistance to lodging
- Good emergence scores
- RG1-c gene for tolerance to Phytophthora
- Good tolerance to Iron Chlorosis & WM

**SD2091R2Y**
- Late Group 0 (0.9) maturity
- Good resistance to lodging
- Good emergence scores
- RG1-c gene for tolerance to Phytophthora
- Good tolerance to Iron Chlorosis & WM

**SD2092R2Y**
- Late Group 0 (0.9) maturity
- Good resistance to lodging
- Good emergence scores
- Rps1-c gene for tolerance to Phytophthora
- Medium tolerance to Iron Chlorosis & WM

**SD2101R2Y**
- Early Group I (1.0) maturity
- Good resistance to lodging
- Good emergence scores
- Rps1-k gene for tolerance to Phytophthora
- Good tolerance to Iron Chlorosis

**SD2172R2Y**
- Mid Group I (1.7) maturity
- Excellent resistance to lodging
- RG1-c gene for tolerance to Phytophthora
- Has shown some resistance to SCN and WM
- Good tolerance to Iron Chlorosis