



Variety	NEW	Maturity	Plant Height	Plant Type	Flower Color	Pubescence Color	Pod Color	Hilum Color	Emergence	Phytophthora Tolerance	Iron Chlorosis	SCN Resistance	SDS Resistance	BSR Resistance	White Mold	Standability	
<b>Enlist E3<sup>®</sup> Soybeans</b>																	
2903 E3	NEW	2.9	M-MT	M	Purple	Gray	Brown	Buff	G	G (Ra)	G-A	E-G	A	NA	NA	G-A	Good stress tolerance. Good PI 88.788 SCN resistance. Has Rps 1a phytophthora gene. No BSR gene.
3093 E3		3.0	MT	MF	Purple	Gray	Tan	Imperf. Black	E-G	E-G	G	E-G	G	E	NA	E	Very good stress tolerance. Excellent on BSR and very good SDS tolerance. No major gene, but excellent phytophthora field tolerance. Stands extremely well.
3293 E3		3.2	MT	M	Purple	Gray	Tan	Imperf. Black	E-G	E-G (Rk)	E-G	E-G	G	E	NA	G	Very good stress tolerance. Taller and fairly wide line. Tough plant that can handle stress. Excellent BSR and very good phytophthora.
3403 E3	NEW	3.4	MT	MF	Purple	Light Tawny	Brown	Brown	E-G	E-G	G	E-G	G-A	G	NA	G-A	Handles variable soil types and conditions well. Very good stress tolerance. Taller-bushier plant with OK standability. Resistant to stem canker.
<b>LibertyLink<sup>®</sup> GT27<sup>™</sup> Soybeans</b>																	
2791 BGL		2.7	M-MT	M	Purple	Light Tawny	Brown	Brown	E-G	G-A (Rk)	G	E-G	NA	E	NA	G	BSR resistance. Has Rps 1k phytophthora gene. PI 88.788 SCN resistance.
2981 BGL	NEW	2.9	MT	M	Purple	Light Tawny	Brown	Brown	E-G	G-A (Rk)	G	E-G	NA	E	G	G-A	Very good stress tolerance. BSR resistance. Has Rps 1k phytophthora gene.
3001C BGL	NEW	3.0	M-MT	MF	Purple	Light Tawny	Tan	Brown	E-G	G-A	G-A	E-G	G	E	NA	E-G	Slightly taller and bushier than average plant that stands well. No phytophthora gene. Good stress tolerance. BSR resistance. Good PI 88.788 SCN resistance. Resistant to stem canker.
3291 BGL		3.2	MT	M	Purple	Light Tawny	Brown	Black	E-G	E-G	G-A	E-G	E-G	A-F	NA	G	Very good stress tolerance. Very good on SDS. Very good phytophthora field tolerance. PI 88.788 SCN resistance. Medium-tall plant that stands fairly well.
3491 BGL		3.4	MT	M	Purple	Light Tawny	Tan	Black	G	G	E-G	E-G	G	A-F	NA	G	Medium-tall plant. Very good stress tolerance. Consistently stands. Good SDS tolerance even in high pressure situations. Good phytophthora field tolerance. PI 88.788 SCN resistance.
<b>Roundup Ready 2 Xtend<sup>®</sup> Soybeans</b>																	
2872C RX		2.8	MT	M	Purple	Gray	Brown	Imperf. Black	E-G	E-G (Rc)	G	E-G	G	E-G	G-A	G	Slightly taller plant that goes across many types of soil and environments. Yields relatively better in SDS environments.
2982C RX		2.9	M-MT	M	Purple	Light Tawny	Tan	Black	G	G-A (HRc)	E-G	E-G	G	E	NA	G	Has SCN (PI88.788) resistance as well as BSR resistance. Heterozygous (some plants have, some don't) for Rps 1c phytophthora resistance. STS (Sulfonylurea Tolerant Soybean).
3472C RX		3.4	M-MT	MF	Purple	Gray	Brown	Imperf. Black	G	G (Rc)	G-A	E-G	G	E-G	NA	G	Very good stress tolerance. A little bit bigger plant that stands well. Good overall disease package (BSR, Phytophthora, SDS, and resistant to stem canker).
3792C RX		3.7	MT	MF	White	Light Tawny	Brown	Black	G	G (Rc)	G	E-G	G	NA	G-A	G	Good phytophthora tolerance plus has Rps 1c gene. It does have sulfonylurea herbicide tolerance.
<b>LibertyLink<sup>®</sup> Soybeans</b>																	
2659C LL		2.6	M-MT	M	Purple	Light Tawny	Tan	Black	E	G (Rc)	G	E-G	E-G	E-G	G	E-G	Medium to medium-tall bushy plant type that stands well. Rps 1c phytophthora gene. Good disease resistance. Good white mold score for a taller bushier plant.

Ratings: E = Excellent, G = Good, A = Average, F = Fair, P = Poor, NA = Not Available | Plant Height: M = Medium, MT = Medium-Tall  
 Plant Type: M = Medium (moderate side branching), MF = Medium-Full

No dicamba may be used in-crop with seed in the Roundup Ready<sup>®</sup> Xtend Crop System unless and until approved or specifically permitted by the U.S. EPA and the appropriate state agency for such use. As of July 7, 2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready<sup>®</sup> Xtend Crop System in the 2021 season.\*

TECHNOLOGIES	
 LL: LibertyLink <sup>®</sup> Soybeans	 E3: Enlist E3 <sup>®</sup> Soybeans
 BGL: LibertyLink <sup>®</sup> GT27 <sup>™</sup> Soybeans	 RX: Roundup Ready 2 Xtend <sup>®</sup> Soybeans

\*No dicamba may be used in-crop with seed in the Roundup Ready<sup>®</sup> Xtend Crop System, unless and until approved or specifically permitted by the U.S. EPA and the appropriate state agency for such use. As of July 7, 2020, no dicamba formulations are currently registered by the U.S. EPA for in-crop use with seed in the Roundup Ready<sup>®</sup> Xtend Crop System in the 2021 season. Current stocks of low-volatility dicamba herbicides XtendMax<sup>®</sup> herbicide, Engenia<sup>®</sup> herbicide and Fescapan<sup>®</sup> herbicide previously approved for in-crop use with seed in the Roundup Ready<sup>®</sup> Xtend Crop System may not be used after July 31, 2020. Dicamba may harm crops that are not tolerant to dicamba. Contact the U.S. EPA and your state pesticide regulatory agency with any questions about the approval status of dicamba herbicide products for in-crop use with seed in the Roundup Ready<sup>®</sup> Xtend Crop System.

**NOTICE: DO NOT APPLY ANY HERBICIDE TO SEED IN THE ROUNDUP READY<sup>®</sup> XTEND CROP SYSTEM UNLESS IT HAS A PRODUCT LABEL SPECIFICALLY AUTHORIZING THAT USE. TO USE A HERBICIDE IN ANY MANNER INCONSISTENT WITH ITS LABELING IS A VIOLATION OF FEDERAL LAW. REFER TO THE BAYER TECHNOLOGY USE GUIDE FOR DETAILS AND RECOMMENDATIONS ON USING APPROVED ROUNDUP<sup>®</sup> BRANDED HERBICIDES ON SEED IN THE ROUNDUP READY<sup>®</sup> XTEND CROP SYSTEM.**

### The Enlist<sup>™</sup> System - Get Control of Tough Weeds

 Following burndown, Enlist Duo <sup>®</sup> and Enlist One <sup>®</sup> with Colax-D <sup>®</sup> technology are the only herbicides containing 2,4-D that are labeled for preemergence and postemergence use with Enlist E3 <sup>™</sup> soybeans.	 <b>Enlist Duo<sup>®</sup></b> COLEX-D <sup>®</sup> technology HERBICIDE <ul style="list-style-type: none"> <li>New 2,4-D choline</li> <li>Glyphosate</li> <li>Glufosinate</li> </ul> <ul style="list-style-type: none"> <li>Convenient blend of 2,4-D choline and glyphosate</li> <li>Two modes of action to deliver control and help prevent resistance in your fields</li> </ul>	 <b>Enlist One<sup>®</sup></b> COLEX-D <sup>®</sup> technology HERBICIDE <ul style="list-style-type: none"> <li>Straight-goods 2,4-D choline with additional tank-mix flexibility</li> <li>Ability to tank-mix with Liberty<sup>®</sup> herbicide and other qualified herbicides, customizing the ratio of herbicides to match each farm's needs</li> </ul>	<b>On-Target Applications</b> <ul style="list-style-type: none"> <li>90% less drift than traditional 2,4-D</li> <li>96% less volatile than 2,4-D ester</li> </ul>
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