

Brand	Maturity	Plant Height	Plant Type	Flower Color	Pubescence Color	Pod Color	Hilum Color	Emergence	Phytophthora Tolerance	Iron Chlorosis	SCN Resis.	SDS Resis.	BSR Resis.	White Mold	Standability
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**Plant Height:** M = Medium  
MT = Medium Tall  
T = Tall

**Plant Type:** TM = Thin Medium  
M = Medium (moderate side branching)  
MF = Medium Full  
F = Full Bush (profuse side branching)

**Ratings:** 1 = Excellent / Resistant  
5 = Poor / Very Susceptible  
NA = Not Available

**GENUITY® ROUNDUP READY 2 YIELD® SOYBEANS**

	2445CRR2	2.4	MT	M	Purple	Lt. Tawny	Tan	Brown	1.1	1.7 (Rc)	2.3	1.6	1.9	1.8	2.1	1.5	SCN resistance with good overall plant defensive package, Rps 1c gene and good phytophthora field tolerance. Performed well 2012-2014 for an early variety.
	2448CRR2	2.4	MT	M	White	Gray	Tan	Buff	1.1	2.5	2.0	1.5	2	NA	1.8	1.4	Taller, intermediate-bush plant type that works well in narrow rows. Good white mold score. Very good standability. Very good SCN package.
<b>NEW</b>	2558CRR2	2.5	M	MF	White	Lt. Tawny	Tan	Black	1.1	1.6	2.1	1.6	1.7	NA	1.8	1.5	Works across environments with good yield potential. Good against SCN, SDS, white mold, and phytophthora, although it has no phytophthora gene.
<b>NEW</b>	2657RR2	2.6	M	M	Purple	Gray	Tan	Imperf. Black	1.3	1.3(R3a)	2.1	2.5	2.1	1.5	NA	2.2	This variety has no marked SCN gene, but it shows moderate resistance in SCN screenings. Rps 3 phytophthora gene overcomes Races 1, 4, and 25 (Rps 1k won't overcome Race 25).
	2825CRR2	2.8	M	MF	Purple	Lt. Tawny	Tan	Black	1.0	1.7	1.6	1.5	1.7	1.6	2.1	1.5	Bushy plant with average height. Good defense against SDS, and decent against BSR and white mold. Consistent good yields.
<b>NEW</b>	2858CRR2	2.8	M-MT	MF	Purple	Lt. Tawny	Brown	Black	1.2	1.6	1.9	1.7	1.6	1.5	1.9	1.5	Works across soil types and environments. High yields in 2013 and 2014. Good defensive package, especially BSR resistance and SDS and PRR tolerance.
	2937CRR2	2.9	MT	M	Purple	Gray	Brown	Imperf. Black	1.3	2.1 (Rc)	2.6	1.5	1.5	NA	NA	1.7	Great stress tolerance. Great against SDS. Slightly taller, blocky, rugged-plant type. Heterozygous SCN resistance (half the plants from PI 437654, half from PI 88788).
<b>NEW</b>	2957CRR2	2.9	M-MT	M	Purple	Gray	Brown	Imperf. Black	1.5	1.6 (Rc)	1.9	1.7	2.3	1.0	NA	1.8	Very good stress tolerance. Goes across many soil types and environments. Has BSR resistance. Rps 1c phytophthora gene. Great yield data in 2013 and 2014.
	3127CRR2	3.1	MT	MF	Purple	Gray	Brown	Imperf. Black	2.1	2.8 (Rc)	3.2	1.5	NA	NA	NA	1.8	Widely adapted. Very good stress tolerance. Excellent against charcoal rot in dry years. PI88.788.
<b>NEW</b>	3155CRR2	3.1	M	M-MF	Purple	Gray	Brown	Imperf. Black	1.1	1.8 (Rc)	2.3	1.5	1.8	1.5	NA	1.8	Medium plant height and intermediate branching. Fairly solid disease package. RPS 1c phytophthora gene. Solid good yield performance in 2013 and 2014
	3345CRR2	3.3	M	M-MF	Purple	Gray	Brown	Imperf. Black	1.0	1.6 (Rc)	NA	1.5	1.6	1.8	2.4	1.6	Good overall agronomics, with no great strengths or weaknesses, including a 1.8 frogeye leaf spot score, although it is very good on phytophthora. Has yield potential.
	3447CRR2	3.4	MT	TM	Purple	Gray	Brown	Imperf. Black	1.8	1.6 (Rc)	2.3	1.9	1.8	1.0	NA	2.1	Goes on all soil types, fertility, and moisture. Performed extremely well in 2012, 2013, and 2014. Stress tolerant with very good yield potential.
	3625CRR2	3.6	MT	TM	Purple	Gray	Brown	Imperf. Black	1.1	1.7 (Rc)	1.8	1.5	1.5	NA	NA	1.7	Taller plant. Really good SDS score. Rps 1c gene and good phytophthora field tolerance. Good consistent yields.

**GLYPHOSATE TOLERANT SOYBEANS**

	2575CRR	2.5	MT	M-F	White	Lt. Tawny	Brown	Black	1.1	1.6	3.2	1.5	1.7	2.0	1.9	1.4	Handles stress. Medium-tall plant type with good standability. Good on white mold. No big weaknesses other than high pH areas. PI88.788. US Patent No. 7,453,028
	3815CRR	3.8	M	F	White	Lt. Tawny	Tan	Black	1.1	1.7	2.3	1.5	1.9	NA	1.8	1.5	Good defensive package. Has SCN and Rps1k resistance and very good against SDS. Yields are competitive with new trait releases. US Patent No. 7,838,735

**LIBERTYLINK® SOYBEANS**

<b>NEW</b>	2359CLL	2.3	MT	M-MF	Purple	Lt. Tawny	Tan	Brown	1.0	1.7 (Rk)	2.2	2.2	2.0	1.7	2.1	1.9	Works across many soil types. Consistent good yields across soil types and years. Medium-tall bushy plant. Rps 1k gene for phytophthora. Very good charcoal rot score.
<b>NEW</b>	2659CLL	2.6	M-MT	M	Purple	Lt. Tawny	Tan	Black	1.0	1.8 (Rc)	1.9	1.6	1.8	1.7	1.8	1.5	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.
	2829CLL	2.8	MT	MF	Purple	Gray	Tan	Imperf. Black	1.0	1.8 (Rk)	2.1	1.6	1.8	NA	NA	1.7	Pretty good defensive package. Cyst nematode resistance. A little taller than average, but it stands well. 1K gene for multiple race phytophthora resistance.
	3429CLL	3.4	T	M	Purple	Lt. Tawny	Tan	Black	1.0	1.8 (Rk)	1.7	1.5	1.8	2.0	1.9	1.4	Taller and bushier, but it stands well. Light tawny/tan line that look great. Pretty good defensive characteristics, with good yield potential.
<b>NEW</b>	3859CLL	3.8	M-MT	M-MF	White	Lt. Tawny	Tan	Black	1.0	1.7 (Rc)	2.4	1.7	1.8	1.8	2.1	1.7	Slightly taller and slightly bushier than average plant. Better in low stress highly productive soils. Good disease package except for frog eye resistance which is average (2.4).

**CONVENTIONAL SOYBEANS**

	3338C	3.3	MT	MF	Purple	Gray	Brown	Buff	1.1	1.8	3.7	1.5	NA	NA	NA	1.6	Has a decent defensive package. Good SCN resistance from PI 88788.
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