

Available Soybean Varieties

RATING SCALE	
9	Excellent
1	Poor
NA	Not Available

ABBREVIATIONS			
M	Medium	MB	Medium Bush
M+	Medium-Plus	B	Bush
MT	Medium-Tall	SU	Semi-Upright
T	Tall	TH	Thin

DISEASE IDENTIFICATION			
BSR	Brown Stem Rot	RKN	Root Knot Nematode
CR	Charcoal Rot	SCN	Soybean Cyst Nematode
IDC	Iron Deficiency Chlorosis	SDS	Sudden Death Syndrome
PRR	Phytophthora Root Rot	SWM	Sclerotinia White Mold

	Variety	Maturity	Trait	Emergence	Standability	Shatter Resistance	Plant Height	Plant Type	SCN Race Resistance	PRR Gene	PRR Field Tolerance	BSR	IDC	SWM	SDS	Stress Tolerance	Row Width	Population
NEW	F1951	1.9		7.5	6.7	7.5	MT	MB	R3, MR14	No Gene	7.0	7.5	6.5	6.2	6.5	7.0	7"-30"	Low to Avg.
	F2251	2.2		8.0	7.2	7.0	MT	M	R3, MR14	Rps 1c	7.0	8.5	6.3	6.2	6.0	7.0	7"-30"	Low to High
	X2441	2.4		8.0	6.6	7.8	M	M	R3, MR14	No Gene	7.0	8.5	7.2	6.2	6.6	8.2	7"-30"	Low to High
	X2741S	2.6		8.0	6.0	7.5	MT	M	R3, MR14	Rps 1k	7.5	8.5	6.5	6.0	6.0	8.0	7"-30"	Low to Avg.
NEW	F2751	2.7		7.5	7.2	8.5	MT	SU	R3, MR14	Rps 1k	7.0	7.0	6.3	6.0	6.5	7.5	7"-30"	Low to Avg.
	X2941	2.8		7.8	7.1	8.0	MT	M	R3, MR14	Rps1c	7.7	8.0	7.2	6.3	7.2	8.0	7"-30"	Low to High
NEW	F3251	3.2		7.3	7.2	8.1	MT	M	R3, MR14	No Gene	7.3	7.0	6.3	6.0	6.7	7.2	7"-30"	Low to High

▼ F1951 **NEW**

- Rugged, taller plant type
- New yield level versus X1942
- Great stress tolerance
- XtendFlex® offers Liberty® option

A medium-bush variety with fantastic yield potential and great plant height for any field condition. F1951 is an eye-catching light-tawny soybean with Stem Canker and SCN resistance (moderately resistant to BSR). It replaces X1942 (Gains +3.2 bpa) and X1943 (Gains +1.6 bpa) while adding the XtendFlex® trait for post-emergence broadleaf weed control options with Liberty® herbicide. Can be used on virtually any soil type and had sensational performance from Lake Michigan extending west as far as soybeans are planted.

▼ F2751 **NEW**

- Great agronomic package
- Excluder gene for salty soils
- PRR and SCN resistance
- XtendFlex® offers Liberty® option

F2751 has done what's been nearly impossible, it beat X2741 and X2941 in 2020 independent yield testing, and is 2 days earlier! This XtendFlex® soybean has genetic resistance to PRR, Stem Canker, and SCN. The standability and phytophthora field tolerance scores are both very good. A variety that has excellent emergence, green stem, and shatter ratings. As a bonus F2751 carries the Excluder Gene and will be useful on salty soils, especially when irrigated.

▼ F2251

- Great early season vigor
- BSR, SCN, PRR resistance
- Widely adapted across environments
- Excellent yield potential

XtendFlex® Soybeans give farmers the opportunity to use Liberty® herbicide on F2251 as a safe, post-emergence tool. This variety has the Rps 1c gene with very good PRR field tolerance. F2251 is medium-tall and works well on all soil types (performed very well across 'yield environments'). In addition to PRR, F2251 has SCN and BSR resistance. The plant has upright branches that are loaded with pods at harvest. It has a very uniform and rounded canopy after blasting out of the ground (excellent emergence).

▼ X2941

- Widely adapted east to west
- Outstanding stress tolerance
- SCN and PRR resistant
- Very good SDS tolerance

This soybean variety has a national footprint and can be used in virtually any situation. X2941 has exhibited very good standability, SDS and IDC tolerance in 5 years of observations with moderate resistance to BSR. Its medium-tall stature and branching tendencies create more pods, or soybeans per plant. Genetic resistance for PRR and SCN. Dominated all 2.7-3.0 soybean varieties in 2016 through 2020 RR2 Xtend® & XtendFlex® Elite Testing. Tough, high yielding and extremely reliable (Very consistent)!

▼ X2441

- Exceptional emergence and vigor
- Very good PRR field tolerance
- Very good IDC tolerance
- Excellent stress tolerance

X2441 has a very uniform, deep-green canopy during the growing season. A light tawny/tan soybean with exceptional eye appeal at harvest. It is resistant to Soybean Cyst Nematodes and Brown Stem Rot. It does lack a phytophthora root rot gene, but under severe PRR pressure X2441 has shown very good field tolerance. A strong branching tendency results in a uniform plant that is heavily podded at harvest. An exceptional performing RR2 Xtend® soybean variety.

▼ F3251 **NEW**

- Solid agronomic package
- Eye-catching plant type
- Medium-tall with standability
- XtendFlex® offers Liberty® option

F3251 is a very uniform and attractive variety with the ability to adapt to any soil type. This XtendFlex® soybean has the flexibility to utilize Liberty® herbicides post emergence to help eliminate broadleaf weeds. It is medium-tall and has a rugged stature that is very versatile regarding row widths, fertility and tillage systems. F3251 has genetic resistance to Stem Canker, SCN and PRR. Also, has very good scores for Charcoal Rot, emergence, stress and phytophthora field tolerance.