

SOYBEAN PRODUCTS

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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	
XtendFlex® Soybeans																	
2626 CXF		2.6	MT	MF	Purple	Gray	Brown	Imperf. Black	E-G	A (Rc)	A-F	E-G	G-A	E	A	G	Medium-tall plant that is bushier but stands. Resistant to BSR and above average on SDS. Very high-yield potential when conditions are favorable.
3126 CXF		3.1	T	MF	Purple	Gray	Brown	Imperf. Black	E-G	(Rc3a)	A	E-G	G	G	A	G	Excellent Phytophthora tolerance with Rps1c and Rps3a genes. Strong SDS score and moderate BSR resistance. Sensitive to PPO herbicides.
3216 CXF		3.2	M	M	Purple	Gray	Tan	Imperf. Black	E-G	A-F	A-F	E-G	G	E	A	E-G	Phytophthora tolerance is below average and there is no resistance gene so strongly consider a seed treatment. Handles stress. Sensitive to PPO herbicides.
3326 CXF		3.3	MT	MF	Purple	Gray	Brown	Imperf. Black	E-G	A-F (Rc)	G	E-G	A	E	G-A	G	Medium-tall plant that is bushier but stands. Good on white mold, resistant to BSR, and average on SDS. Has really high yield potential. Solid performance.
Enlist E3® Soybeans																	
2623 CE3		2.6	M-MT	MF	Purple	Gray	Tan	Imperf. Black	G	G (Rk)	G-A	E-G	G	E	G-A	G	Enough height and bushiness to form a decent canopy under stress. Good against Charcoal Rot. Above average SDS and White Mold.
2913 CE3		2.9	M-MT	MF	Purple	Gray	Brown	Imperf. Black	G	G (Rk)	G-A	E-G	A	NA	NA	G	Slightly taller and wider. Handles stress without shrinking height a lot. Yields well for an Enlist E3® soybean, but has more marginal plant health.
3123 CE3S		3.1	MT	M	Purple	Gray	Brown	Imperf. Black	G	E-G (Rc)	G-A	E-G	A	NA	G-A	E-G	High or low yield environments. Good Phytophthora and SDS scores. Thinner upright plant style. Above average Charcoal Rot score. Sulfonyleurea tolerant.
3213 CE3		3.2	MT	MF	Purple	Gray	Tan	Imperf. Black	E-G	G	G-A	E-G	G-A	NA	NA	G-A	Can handle stress without shrinking height a lot. Has good enough standability and SDS resistance to go on good ground. Taller and bushier.
3333 CE3	NEW	3.3	M-MT	MF	Purple	Gray	Tan	Imperf. Black	E-G	E-G	G-A	Peking	G	E	NA	G	Peking Cyst Nematode resistance. Great stress tolerance. Does well in low- or high-yield environments. Handles SDS. Very good Phytophthora tolerance.
3403 CE3		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 okay standability. Resistant to stem canker.
3413 CE3		3.4	MT	M	Purple	Light Tawny	Brown	Black	E-G	G (Rk)	G-A	E-G	G	E	NA	G	Taller but stands. Versus 3403 CE3, it stands better and has better SDS. Low- or high-yield environments. Sulfonyleurea herbicide tolerance.
3623 CE3S		3.6	MT	M	Purple	Light Tawny	Brown	Black	G	G (Rk)	G-A	E-G	E-G	E	G-A	G	Very good SDS score. Nice plant style. Good on Charcoal Rot and Frogeye Leaf Spot. Great late-season plant health. Sulfonyleurea herbicide tolerance.

Ratings: E = Excellent, G = Good, A = Average, F = Fair, P = Poor, NA = Not Available

Plant Height: M = Medium, MT = Medium Tall, Tall = Tall

Plant Type: M = Medium (moderate side branching), MF = Medium-Full, F = Full (bushy)

Phytophthora Tolerance: (Rc) = Rps 1c, (Rk) = Rps 1k, (Rc3a) = Rps 1c and Rps 3a

Definitions: BSR = Brown Stem Rot, PPO = Protoporphyrinogen Oxidase Inhibitor, SCN = Soybean Cyst Nematode, SDS = Sudden Death Syndrome

TECHNOLOGIES



XF: XtendFlex® Soybeans



E3: Enlist E3® Soybeans