

S03XF36





0.3 RM **XTFlex**

Management & Positioning

- XtendFlex® introduction at early group 0 maturity has great stress tolerance and western adaptation
- Rps3a gene with very good field tolerance for Phytophthora root rot
- Very good tolerance for iron deficiency chlorosis and resistance for cyst nematode
- Medium-tall plant height with moderate-bushy lateral branching and good standability
- Excellent ability to move south of its maturity zone

Agronomic Ratings

EMERGENCE
STANDABILITY
STRESS TOLERANCE
SHATTER RESISTANCE
PHYTOPHTHORA FIELD TOL.
SUDDEN DEATH SYNDROME
IRON DEFICIENCY CHLOROSIS
SCLEROTINIA WHITE MOLD
BROWN STEM ROT

Phytophthora Field Tolerance

- Score designates reaction to Phytophthora sojae Race 25 for commercial genes Rps1a, Rps1c and Rps1k.
- Score designates reaction to Phytophthora sojae Race 30 for commercial gene Rps3a. Score also based upon in-field observations.
- Phytophthora Field Tolerance scores are important for races of Phytophthora not covered by specific genes of resistance.

Phytophthora Gene Resistance

S = Susceptible or no specific gene resistance

Rps1a = Denotes resistance to Races 1, 2, 10, 11, 13-18, 24, 26, 27, 31, 32 and 36 Rps1c = Denotes resistance to Races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26, 28-30, 32, 34, 36, 41, 42 and 44

Rps1k = Denotes resistance to Races 1-11, 13-15, 17, 18, 21-24, 26, 36, 37 and 42-44

Rps3a = Denotes resistance to Races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25, 28, 29, 31-35, 40 and 43-45

HRps = Denotes Heterozygous resistance (partial resistance) to the specific gene noted

Precision Placement™ Management

	Soils	
N	Clay & Clay Loams	HR
HR	Sands & Sandy Loams Loams & Silt Loam	HR R
R	l '	R HR
	'- '	пк R
N		
R		
HR		
N		
	Yield Environment	
	HR R N R HR	N Clay & Clay Loams Sands & Sandy Loams Loams & Silt Loam Poorly Drained IDC High pH N R HR N

Tillage		Yield Environment	
Conventional	HR	High Stable	HR
Minimum	HR	Stable	HR
		Stress	HR
No-Till	HR	Double Crop/Delayed	HR
		Double Crop/Delayed Following Soybeans	R

Agronomic Traits						
Plant Height	M/T	Hilium Color	BR			
Canopy Type	MB	Oil Content	18.0-19.0			
Flower Color	Р	Protein Content	34.0-35.0			
Pubescence	LT	Metribuzin Rating	5.0			
Pod Color	BR	Chloride Sensitivity	INC			

Disease Tolerance Ratings

		100	
Cyst Nematode	R3,MR14	PRR Resistance	Rps3a
SCN Resistance	PI88788	PRR Field Tolerance	7
Sclerotinia W. Mo	ld 6	Frogeye Leaf Spot	n/a
Brown Stem Rot	4	Stem Canker	n/a
Sudden Death	7	Charcoal Rot	n/a
IDC	7	S Root Knot Nematode	n/a
IDC Recovery	Above Avg	Cercospora Leaf Blight	n/a

Plant with These Varieties

S01XF25 | S05XF73 | S07XF86

Ratings Key: 9=Excellent, 5=Average, 1=Poor; HR=Highly Recommended, R=Recommended, N=Not Recommended, n/a Insufficient Data. Soybean Cyst Nematode: R=Resistant, MR=Moderately Resistant, S=Susceptible, # Denotes race number for resistance.

Actual ratings based on best current information available and may be affected by changing environmental and management conditions.

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Planting Dyna-Gro Roundup Ready 2 Xtend® soybeans contain genes that confer tolerance to glyphosate and dicamba. Products with XtendFlex® technology contain genes that confer tolerance to glyphosate, glufosinate and dicamba. Glyphosate, glufosinate & dicamba will kill crops that are not tolerant to glyphosate, glufosinate or dicamba. Roundup Ready 2 Xtend®, Roundup Ready 2 Yield® and XtendFlex® are registered trademarks of Bayer Group. LibertyLink® & Water Droplet Design® are trademarks of BASF Corporation. © Bayer Group. All rights reserved. For complete stewardship & trait legal statements, please refer to the Dyna-Gro® Product Guide.