



RATINGS SCALE

- 1.0 Excellent "—" Insufficient data
 2.0 Good
 3.0 Average
 4.0 Fair
 5.0 Not Recommended

Soybean Cyst Nematode (SCN) Resistant: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

F= PI88788 3,6,8,9,10,12,13,14

P= PI548402 1,3,5,6,7,8,10,15

Phytophthora Root Rot Race Resistance: Resistant varieties carry the major gene reported to be resistant to these races:

Rps1-a: 1, 2, 10, 11, 12, 15-18, 24, 26, 27

Rps1-c: 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26

Rps1-k: 1-11, 13-15, 17, 18, 21, 22, 24, 26

Rps3-a: 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25

Rps6: 1-4, 10, 12, 14-16, 18-21, 25

Brown Stem Rot: NG = No Gene

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

Plant Type: M = Medium, MB = Medium Bush, B = Bush

Colors: BF = Buff, BL = Black, BR = Brown, G = Gray,

IB = Imperfect Black, P = Purple, W = White

POSITIONING & MANAGEMENT

An exciting new E3 line for 2023, this variety brings a very strong disease and agronomic package along with top-end yield potential. This medium-tall plant has tremendous field tolerance to PRR along with the Rps1a3a gene. Combined with very strong IDC and Charcoal Root Rot tolerance this variety is adapted to fit across varying yield environments. Consider Saltro where SCN is a concern.



Highly Productive & Irrigated Fields	X
Moderately Productive/Average Fields	X
Less Productive/Stressed Fields	X

SOYBEAN ADVANTAGES

- Exciting yield upgrade in this maturity
- Very strong Phytophthora Root Rot (PRR) tolerance with Rps1a3a gene
- Medium-tall plant height
- Excellent Charcoal Root Rot tolerance

PLANT CHARACTERISTICS

Standability	2.2	Pubescence Color	G
Plant Height	MT	Pod Color	BR
Plant Type	M	Hilum Color	BF
Flower Color	P		

DISEASE CHARACTERISTICS

Phytophthora Root Rot	3a + 1a, 1.5	Sudden Death	
Brown Stem Rot		Frogeye	
White Mold	2.5	Charcoal Rot	1.9

DEFENSIVE RATINGS

SCN Resistance	None
Iron Chlorosis	2.0
Stress Tolerance	2.0

PLACEMENT

Preferred Row Spacing	All
Soil Type	All
No-Till Rating	1.8

