



Plant Type And Standability Make This A Great Choice For Highly Productive Acres

- Very good SDS tolerance
- Excellent performance north of maturity zone
- Rps 1c gene for PRR protection

## POSITIONING & ADAPTABILITY

	1	2	3	4	5
Emergence	[Progress bar from 1 to 5]				
Standability	[Progress bar from 1 to 5]				
Yield Score for Maturity	[Progress bar from 1 to 5]				
Light Soils	[Progress bar from 1 to 5]				
Heavy Soils	[Progress bar from 1 to 5]				
Stress Tolerance	[Progress bar from 1 to 5]				

BEST

5 = Excellent 4 = Very Good 3 = Average 2 = Below Average 1 = Poor  
\*All ratings presented are from past performance and do not ensure future results

## AGRONOMIC RATINGS

	1	2	3	4	5
Iron Chlorosis	[Progress bar from 1 to 5]				
Phytophthora Root Rot	[Progress bar from 1 to 5]				
Brown Stem Rot	[Progress bar from 1 to 5]				
White Mold	N/A				
Frog Eye	[Progress bar from 1 to 5]				
Stem Canker	N/A				
Sudden Death	[Progress bar from 1 to 5]				

BEST

## PLANT CHARACTERISTICS

Flower Color	White
Pubescence Color	Gray
Pod Color	Brown
Hilum Color	Buff
Plant Height	Medium Short
Plant Type	Intermediate
Protein Content	N/A
Oil Content	N/A
Estimated Seed Size	3000

Soybean Cyst Nematode (SCN)	PI 88.788
Phytophthora Root Rot Gene	Rc

5 = Excellent/Resistant 4 = Very Good 3 = Average 2 = Below Average 1 = Poor/Highly Susceptible  
\*All ratings presented are from past performance and do not ensure future results

### Phytophthora Root Rot Gene Resistance

Ra = Rps 1a = resistance to races 1-2, 10-13, 15-19

Rc = Rps 1 c = resistance to races 1-3, 6-11, 13, 15, 17, 21, 23, 24

Rk = Rps 1 k = resistance to races 1-11, 13-15, 17-18, 21, 22

R3a = Rps3a = resistance to races 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25

NG = No specific gene

Ha, Hc, and Hk = Heterozygous for specific gene

## AREA OF ADAPTATION

