



**GENERAL INFO & COMMENTS**

- > Strong yield performance
- > 1c gene for PRR protection
- > Average IDC tolerance

**Agronomic Information**

Emergence:	1
Standability:	2
Shatter Score:	1
Protein:	Ave
Oil:	Ave
SCN Resistance Source:	PI88788
SCN Tolerance:	1
Phytophthora Gene:	C

**Phytophthora Root Rot Genes/  
Races They Defend**

A = 1, 2, 10, 11, 13, 15-18, 24, 26, 27  
 C = 1-3, 6-11, 13, 15, 17, 21, 23, 24  
 K = 1-11, 13-15, 17, 18, 22, 24

**Rating Scale/Abbreviations**

Rating Scale: 1 = Excellent, 6 = Poor  
 SCN = Soybean Cyst Nematode  
 IDC = Iron Deficiency Chlorosis  
 PRR = Phytophthora Root Rot  
 BSR = Brown Stem Rot  
 SDS = Sudden Death Syndrome

**Field Notes**

Resistant to Roundup herbicide  
 Not suited for soils that have a tendency to promote Iron Deficiency Chlorosis; use 30RN1 in those areas  
 Stress tolerance is above average and the taller plant height will enable this bean to be used on poor soils

**Soybean FACT SHEET**

**NEW**

**31RN1**

Trait Box:



+ SCN

**PLANT FEATURES**

Relative Maturity:	3.1
Plant Height:	MT
Plant Type:	MB
Pubescence:	Gray
Flower Color:	Purple
Pod Color:	Tan
Hilum Color:	Imp. Black

**AGRONOMIC & DISEASE RATINGS**

	6	5	4	3	2	1
Stress Tolerance						1
IDC Tolerance				3		
PRR Tolerance						2
BSR Tolerance					N/A	
White Mold Tolerance					N/A	
SDS Tolerance						2

**PLACEMENT GUIDE**

	6	5	4	3	2	1
Irrigated						2
Dryland						1
Stress Sand						2
Good Sand						2
Stress Clay						2
Good Loam						1