



## LS-00834 RR2

- History of strong performance in high yield environments
- Very good resistance to white mold
- Excellent standability
- Very good defensive variety
- Best of class IDC scores
- Maturity: 0.08

### DISEASE RATINGS

White Mold	VG
PRR FT	VG
PRR GENE	Rps 1c
Iron Chlorosis (IDC)	EX
Brown Stem Rot	EX
SCN Resistance	VG
SCN Marker	NA
SDS Tolerance	NA

### AGRONOMIC CHARACTERISTICS

Standability	EX
Emergence	VG
Stress Tolerance	EX
Plant Type	Intermediate-Bushy
Plant Height	Medium
Shatter Resistance	VG

### PLACEMENT GUIDE

Ideal Soils	VG
Variable Soils	EX
Tough Soils	EX
SCN Areas	NR
White Mold Areas	VG
Wide Rows	VG
Narrow Rows < 15"	VG
No-Till - Reduced Till	VG

**Rating Key:** EX = Excellent | VG = Very Good | G = Good | S = Susceptible | R = Resistant | NA = Not Available | FT = Field Tolerance

**Diseases:** PRR = Phytophthora Root Rot | IDC = Iron Chlorosis | BSR = Brown Stem Rot | SCN = Soybean Cyst Nematode | SDS = Sudden Death Syndrome

### MY NOTES: