



LS-0237 RR2X

- Yield stability with a lot of pods across the top
- Excellent IDC tolerance
- Adapts well to North Dakota and Minnesota
- Excellent fit where soils can limit soybean height
- Lots of height with some branching towards the bottom of the plant
- Maturity: 0.2

DISEASE RATINGS

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

AGRONOMIC CHARACTERISTICS

Standability	VG
Emergence	EX
Stress Tolerance	EX
Plant Type	Thin
Plant Height	Medium
Shatter Resistance	VG

PLACEMENT GUIDE

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

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: