

**PAIRS WELL WITH:** L 1948 R2X and L 2295 R2X



## POSITIONING & MANAGEMENT

L 2184 R2X is slightly taller and bushier than its parent L 2084 R2. Research trial yields over the past few years are about one bushel per acre better than L 2084 R2, mostly due to the large number of lateral branches. It features the G-gene, SCN resistance from PI 88788 and moderate resistance to Brown Stem Rot. The White Mold tolerance is good with the Iron Chlorosis, and Sudden Death ratings are very good.



Highly Productive & Irrigated Fields	1
Moderately Productive/Average Fields	1
Less Productive/Stressed Fields	2

## TOP QUALITIES

- Dominant yield, has L 2084 R2 as a parent
- Rps1-c gene for Phytophthora
- Prefers lower seeding rates in high fertility soils
- Excellent tolerance to Brown Stem Rot and IDC

## PLANT CHARACTERISTICS

Relative Maturity	2.1
Emergence	1.8
Standability	2.3
Plant Height	Medium Tall
Plant Type	Medium Bushy
Flower Color	Purple
Pubescence	Light Tawny
Pod Color	Brown
Hilium Color	Black

## DEFENSIVE CHARACTERISTICS AND DISEASE RATINGS

SCN Resistance	F, 2.2
Iron Chlorosis	1.9
Stress Tolerance	1.5
Phytophthora Root Rot Field Tolerance	C, 2.4
Brown Stem Rot	1.5
White Mold	2.5
Sudden Death	2.1
Frogeye	0.0
Charcoal Rot	0.0

## PLACEMENT

Preferred Row Spacing	All
Soil Type	All
No-Till Rating	2.0

## HERBICIDE TOLERANCE

Glyphosate	Yes
Glufosinate	No
Dicamba	Yes
2, 4-D Choline	No

Rating Scale: 1 = Excellent, 5 = Poor, N/A = Not Applicable

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-k: 1-11, 13-15, 17, 18, 21, 22, 24, 26 Rps6: 1-4, 10, 12, 14-16, 18-21, 25

Rps1-c: 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 Rps3-a: 1-5, 8, 9, 11, 13, 14, 16, 18, 23, 25

Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode: PI88788: F= 3, 6, 8, 9, 10, 12, 13, 14 Peking: P= 1, 3, 5, 6, 7, 8, 10, 15

