

L 3095 E3**3.0 RM**

POSITIONING & MANAGEMENT

This soybean carries a well-rounded defensive package that makes for one of our very few group 3 IRONCLADs. The emergence and standability are excellent for a plant with above-average height and loads of lateral branching. It carries the K-gene for Phytophthora, is completely resistant to BSR and has excellent ratings for SDS & IDC.



TOP QUALITIES

- A group 3 IRONCLAD™ Enlist E3 line
- Fairly tall, bushy plant type
- Brown Stem Rot resistant
- Rps1-k gene for Phytophthora
- Pairs well with L 2894 E3 and L 3259 E3

OVERALL CHARACTERISTICS

Maturity	3.0	Iron Chlorosis	1.7
SCN Resistance	F, 2.1	Stress Tolerance	1.8
Emergence	1.5	Sudden Death	2.0
Standability	1.7	Row Spacing	All
Height	M+	Soil Type	All
Plant Type	B	No-Till Rating	2.1
Flower Color	P	Iron Clad YN	Yes
Pubescence	G	Frog Eye	
Pod Color	T	Brown Stem Rot	1.0
Hilum Color	IB	White Mold	
Phytophthora Root Rot	K, 2.2	Charcoal Rot	

1: All Rating Scales are 1 to 5; (1 = Excellent, 5 = Poor, 0 = No Data)

2: 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

3: Varieties containing these genes are resistant to the following races of Soybean Cyst Nematode:

X=CystX: All known races, PI88788: F= 3, 6, 8, 9, 10, 12, 13, 14 Peking: P= 1, 3, 5, 6, 7, 8, 10, 15