



REV[®] 49L88[™] BRAND

Soybean



VARIETY HIGHLIGHTS

- 4.9 RM
- Step change LL55 bean with outstanding yield potential across soil types
- Reduce populations on lighter soil types
- Very good plant height and harvest standability
- Goes across row spacings
- Pretty red plant color

Plant Type	Indeterminate
Trait Segmentation	LL
Resistance Genes	SCN, Rps 1k

PRODUCT POSITIONING

SOILS

Clay	E
Silt/Mixed	E
Sandy Loam	VG

IRRIGATION

Dry Land	VG
Furrow/Pivot	E
Flood	G

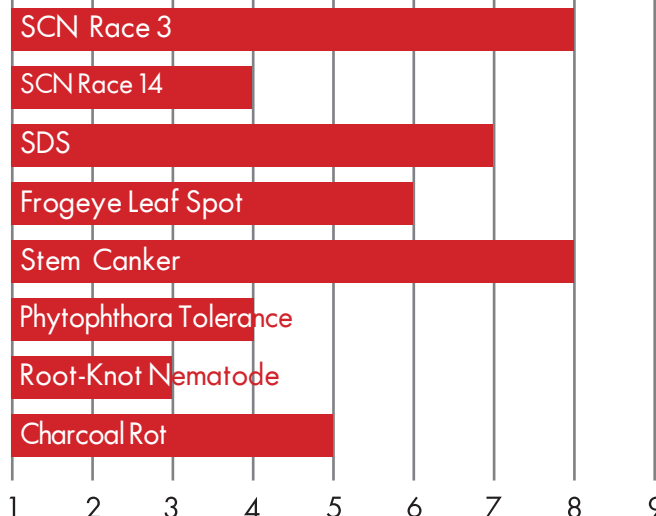


- 1) 9.0 = Upright, 1.0 = Prostrate
- 2) Pubescence color - G = Gray; TW = Tawny; LT = Light Tawny
- 3) Pod Wall Color - TN = Tan; BR = Brown
- 4) Hilum Color: BLK = Black, BUFF = Buff; BR = Brown; I BLK = Imperfect Black
 - Rps1a = Resistant to races 1,2, 10, 11, 13-18, 24, 26 & 27
 - Rps1c = Resistant to races 1-3, 6-11, 13, 15, 17, 21, 23, 24, 26 & 27
 - Rps1K = Resistant to races 1-11, 13-15, 17, 18, 21, 22, 24 & 25
 - Rps3c = Resistant to races 2-5, 8, 11-15, 18, 19, 25, 31, 32 & 35

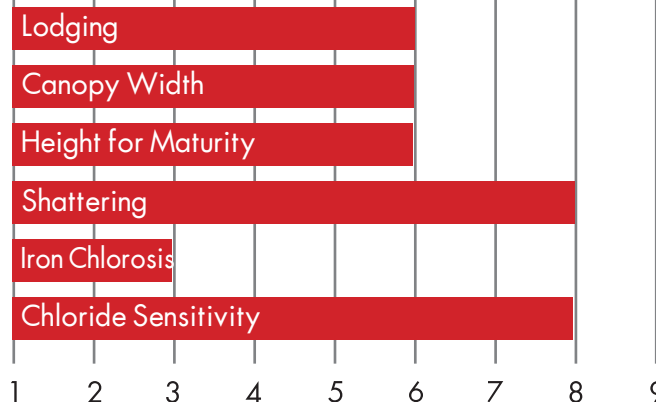
Disease Rating	Herbicide Tolerance	Chloride Tolerance
1-3 is Below Average	SUS - Susceptible	1-3 is Below Average
4-6 is Average	MOD - Moderately Tol	4-6 is Average
7-9 is Above Average	TOL - Tolerant	7-9 is Above Average

PPO Tolerance - high correlation between molecular markers and varietal response for pre-plant or pre-emergence applications to the PPO herbicides: sulfentrazone and saflufenacil. Environmental conditions can alter results.

DISEASE RATING



PLANT CHARACTERISTICS



PPO Tolerance*	TOL
Metribuzin Tolerance	MOD
Flower Color	W
Pubescence	TW
Pod Color	BR
Hilum Color	BLK

Soil Type & Irrigation Ratings:
 NR = Not Recommended, F = Fair, G = Good, VG = Very Good, E = Excellent

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Individual results may vary, and performance may vary from location to location and from year to year. This result may not be an indicator of results you may obtain as local growing, soil and weather conditions may vary. Growers should evaluate data from multiple locations and years whenever possible.



ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready[®] crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup[®] brand agricultural herbicides. Roundup[®] brand agricultural herbicides will kill crops that are not tolerant to glyphosate.

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