

# 511R2 BRAND 5.1 RM



## PLACEMENT RECOMMENDATIONS & TIPS:

- Top ranking for standability
- Excellent for Soybean Cyst Nematode fields
- Excellent Stem Canker and Frogeye Leaf Spot ratings

Emergence.....	3
Lodging Score.....	1
Height.....	4
SCN Rating.....	2
Sudden Death Syndrome.....	4
PRR Resistance.....	-
PRR Field Tolerance.....	3

Pubescence Color.....	Gray
Pod Color.....	Tan
Flower Color.....	Purple
Hilum Color.....	Imp. Black
No-Till Rating.....	3
Specific Disease Ratings.....	SC-3;FE-3

## PRODUCT NOTES:

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Relative Maturity

5.1

Brand

511R2

### TRAIT

**RR2Y** Genuity® Roundup Ready 2 Yield®

**RR** Roundup Ready®

**STS** STS®

### RATINGS

**1-2** Excellent; **3-4** Very Good;

**5-6** Good; **7-8** Fair; **9** Poor

Based on comparisons with other Lewis brand soybeans, not competitive brands.

### RELATIVE MATURITY

The first digit represents the maturity group and the second digit shows the maturity within the group.

### EMERGENCE

**1-3** Excellent; **4-6** Average; **7-9** Poor

Based on relative differences between Lewis varieties.

### HEIGHT

**1** Short; **9** Tall

### CANOPY TYPE

**1** Thin line; **9** Very bushy

### SCN RATING

**1** High Resistance; **9** Highly Susceptible  
Resistance is measured similar to other traits for Race 3 of Soybean Cyst Nematode.

### PRR RESISTANCE

Indicates the major gene for Phytophthora Root Rot resistance, blank indicates no genetic resistance.

### PRR FIELD TOLERANCE

Rating based upon ability for the variety to produce in the presence of Phytophthora Root Rot after seedling stage.

### SPECIFIC DISEASE RATINGS

**BSR** Brown Stem Rot

**IC** Iron Chlorosis

**CR** Charcoal Rot

**SC** Stem Canker

**FE** Frogeye Leaf Spot

**WM** White Mold

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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.

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