



Positioning For:



Soybeans:  
**P15T46R2\*** (RR2Y)

Relative Maturity **15**

### Maximizing Local Performance

Mid group 1 variety with top yield potential and SCN resistance.

#### Management Comments

- Excellent companion with P15T83R.
- Highly tolerant to Brown Stem Rot.
- Very good charcoal rot tolerance for stressful environments.
- Offensive type.
- Very good choice for IDC prone environments.
- Consider white mold rating for fields with a history of heavy white mold.

#### Key Environments

White Mold-Prone Environments .....Manage Appropriately

#### Suitability

No-Till/Reduced Till .....Suitable  
 Iron Chlorosis .....Highly Suitable  
 Narrow Row (less than or = 15 in) .....Suitable  
 SCN-Prone Environments .....Suitable  
 SDS Prone Environments .....Insufficient Data

#### Soils

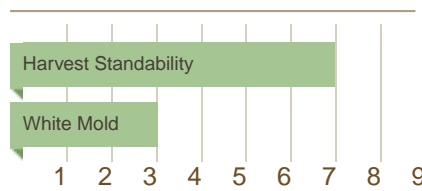
Drought-Prone Soils .....Suitable  
 Poorly Drained Soils .....Suitable  
 Soils Prone to Iron Chlorosis .....Highly Suitable  
 Cold Soils or No-Till .....Suitable  
 Coarse soils .....Suitable

### Traits Scores for P15T46R2\* (RR2Y)

#### Characteristics Scores

Harvest Standability .....7  
 Field Emergence .....8\*\*  
 Phytoph. Resist. Gene .....1c  
 Phytoph. Field Tol. ....7  
 Iron Def. Chlorosis .....7  
 Canopy Width .....6  
 Plant Height for Maturity .....6  
 % Oil at 13% Moisture .....17  
 SCN Resistance Source .....PI88788

#### Featured Traits



Ratings: 9 = Excellent; 1 = Poor. Canopy Width: 9 = Extremely Bushy; 1 = Very Narrow. Plant Height: 9 = Tall; 1 = Short. Blank = Insufficient Data. \*\* Ratings denoted with a double asterisk (\*\*) reflect preliminary data subject to change when additional data becomes available.

#### Diseases & Pest Protection Traits

Brown Stem Rot .....  
 White Mold .....3  
 Sudden Death Syndrome .....  
 Aphid Antibiosis .....  
 Charcoal Rot .....6  
 SCN Race 1 .....  
 SCN Race 14 .....9\*\*  
 SCN Race 2 .....  
 SCN Race 3 .....9  
 SCN Race 5 .....

- Phytoph. Resist. Gene .....
- Phytoph. Field Tol. ....
- Iron Def. Chlorosis .....
- SCN Race 3 .....

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