



Soybeans:
P16T04R R

Relative Maturity **16**

Maximizing Local Performance

Mid Group 1 high yield variety with 1K phytophthora resistance.

Management Comments

- Companion to P15T83R and P15T46R2's.
- Moderately tall variety.

Key Environments

White Mold-Prone EnvironmentsSuitable

Suitability

No-Till/Reduced TillSuitable

Iron ChlorosisSuitable

Narrow Row (less than or = 15 in)Suitable

SCN-Prone EnvironmentsPoor Suitability

SDS Prone EnvironmentsSuitable

Soils

Drought-Prone SoilsSuitable

Poorly Drained SoilsSuitable

Soils Prone to Iron ChlorosisSuitable

Cold Soils or No-TillSuitable

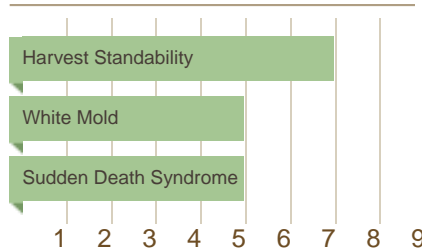
Coarse soilsSuitable

Traits Scores for P16T04R R

Characteristics Scores

Harvest Standability	7
Field Emergence	8
Phytoph. Resist. Gene	1k
Phytoph. Field Tol.	4
Iron Def. Chlorosis	6
Canopy Width	6
Plant Height for Maturity	7
% Oil at 13% Moisture	20
SCN Resistance Source	

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	5
Sudden Death Syndrome	5
Aphid Antibiosis	A
Charcoal Rot	3
SCN Race 1	
SCN Race 14	
SCN Race 2	
SCN Race 3	
SCN Race 5	



Phytoph. Resist. Gene



Iron Def. Chlorosis

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11KS Updated as of 03/2015

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Glyphosate Tolerant

Always follow stewardship practices in accordance with the Product Use Guide (PUG) or other product-specific stewardship requirements including grain marketing and pesticide label directions. Varieties with BOLT(TM) technology provide excellent plant-back flexibility for soybeans following application of SU (sulfonylurea) herbicides such as DuPont(TM) LeadOff® or DuPont(TM) Basis® Blend as a component of a burndown program or for double-crop soybeans following SU herbicides such as DuPont(TM) Finesse® applied to wheat the previous fall. DuPont(TM), LeadOff®, Basis® Blend and Finesse® are trademarks of DuPont or its affiliates. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the glyphosate tolerant trait (including those designated by the letter "R" in the product number) contain genes that confer tolerance to glyphosate herbicides. Glyphosate herbicides will kill crops that are not tolerant to glyphosate. Always follow grain marketing, stewardship practices and pesticide label directions. Varieties with the Genuity® Roundup Ready 2 Yield® (RR2Y) trait 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. Genuity®, Roundup® and Roundup Ready 2 Yield® are registered trademarks of Monsanto Technology LLC used under license. 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. Varieties with the DuPont(TM) STS® gene (STS) are tolerant to certain SU (sulfonylurea) herbicides. This technology allows post-emergent applications of DuPont(TM) Synchrony® XP and DuPont(TM) Classic® herbicides without crop injury or stress (see herbicide product labels). NOTE: A soybean variety with a herbicide tolerant trait does not confer tolerance to all herbicides. Spraying herbicides not labeled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions and precautions for use. DuPont(TM), STS®, Synchrony® XP and Classic® are trademarks or registered trademarks of DuPont or its affiliates. Varieties with the LibertyLink® gene (LL) are resistant to Liberty® herbicide. Liberty®, LibertyLink® and the Water Droplet Design are trademarks of Bayer. (-) = Variety does not contain a herbicide resistant gene. P = Plenish® high oleic soy oil product for contract production only.
