



Soybeans:
93Y83

Relative Maturity **38**

Maximizing Local Performance

A conventional variety for non-GMO markets.

Management Comments

- Contains the Rps1c gene for Phytophthora root rot resistance.
- Exceptional field emergence.
- Tall plant height.

Key Environments

IrrigationSuitable

Suitability

Wide Rows: Greater than 30 in.Highly Suitable

Soils

Poorly Drained SoilsHighly Suitable

Drought-Prone SoilsSuitable

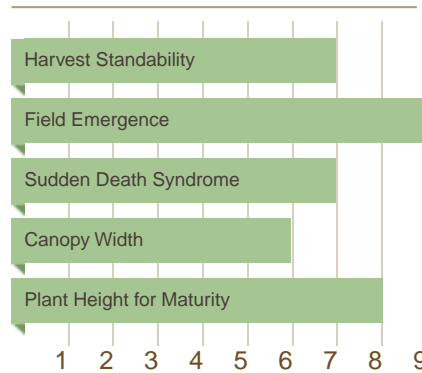
Early Planting/ Cold SoilsSuitable

Traits Scores for 93Y83

Characteristics Scores

Harvest Standability	7
Field Emergence	9
Phytoph. Resist. Gene	1c
Phytoph. Field Tol.	5
Iron Def. Chlorosis	4
SCN Resistance Source	PI88788
Canopy Width	6
Plant Height for Maturity	8
Pubescence Color	T

Featured Traits



9 = Outstanding 1 = Poor Blank = Insufficient Data
11LK Updated as of 09/2011

Diseases & Pest Protection Traits

Brown Stem Rot	
White Mold	
Sudden Death Syndrome	7
SCN Race 1	
SCN Race 2	
SCN Race 3	9
SCN Race 5	
SCN Race 14	
Charcoal Rot Disease Complex	
Aphid Antibiosis	A
Frogeye Leaf Spot	



Phytoph. Resist. Gene



Sudden Death Syndrome



SCN Race 3

[1]IMPORTANT: Information and ratings are based on comparisons with other Pioneer brand products, not competitive products. Positioning information is based upon historical observations and analysis of traits by Pioneer Agronomists and Research Managers. Trait scores are assigned by Pioneer Research Managers. Scores are based on period-of-years testing through 2010 harvest and were the latest available at time of printing. Some scores may change after 2011 harvest. Scores represent an average of performance data across areas of adaptation, multiple growing conditions, and a wide range of both climate and soil types, and may not predict future results. Products within a family receive the same score unless observations indicate a significant difference. Individual product responses are variable and subject to a variety of environmental, disease and pest pressures. Please use this information as only one component of your product positioning decision. Refer to www.pioneer.com/products or contact a Pioneer sales professional for the latest and most complete listing of traits and scores for each Pioneer brand product.

HERBICIDE RESISTANCE: Varieties with the original Roundup Ready® gene (RR) are resistant to labeled glyphosate herbicides. This technology allows for post-emergent applications of glyphosate herbicide without crop injury or stress (see herbicide label). Labeled glyphosate herbicides should only be used over the top of those varieties that carry the Roundup Ready gene (RR) designation. NOTE: A soybean variety with a herbicide resistance trait does not confer resistance 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. Varieties with the DuPont(TM) STS(TM) gene (STS) are tolerant to DuPont (TM) Synchrony® STS(TM) and DuPont(TM) Classic® herbicides. This technology allows post-emergent applications of sulfonylureas (see herbicide product labels) without crop injury or stress. NOTE: A soybean variety with a herbicide resistance trait does not confer resistance 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. LL = Denotes soybean variety with the LibertyLink® gene available from Pioneer. Varieties with the LibertyLink gene are resistant to Ignite® herbicide. (-) = Variety does not contain a herbicide resistant gene. ® Roundup Ready and Roundup are registered trademarks of Monsanto Company. DuPont(TM), STS(TM), Synchrony® STS(TM) and Classic® are registered trademarks or trademarks of DuPont or its affiliates. Ignite®, LibertyLink and the Water Droplet Design are trademarks of Bayer.
