

Soybeans:
900Y71 (RR)

Heat Units **2450**

Maximizing Local Performance

Very early soybean variety rated at 2450 heat units. Good agronomics and built-in Phytophthora resistance (Rps1c).

Management Comments

- 900Y71 represents an improvement over 90A06 in white mould tolerance, overall agronomics and yield potential.
- Use where weed control program includes the use of labeled rates of glyphosate herbicides over the top.
- Pioneer brand seed is sold for single use.

Suitability

Delayed Harvest Highly Suitable
Reduced Tillage Suitable

Soils

Early Planting/ Cold Soils Suitable
Poorly Drained Soils Suitable
Drought-Prone Soils Suitable
Soils Prone to Iron Chlorosis Highly Suitable
Moderate to Heavy SCN Soils Insufficient Data

Traits Scores for 900Y71 (RR)


Characteristics Scores

Herbicide Resistance RR
Heat Units 2450
Rel. Mat.007
Harvest Standability 8
Field Emergence 8
Hypocotyl Length L
Phytoph. Resist. Gene 1c
Phytoph. Field Tol. 5
Canopy Width 6
Shattering 8

Characteristics: 9 = Excellent; 1 = Poor; PAA = Predicts Above Average; PA = Predicts Average; PBA = Predicts Below Average; Blank = Insufficient Data.

Diseases & Pest Protection Traits

White Mould 6
SCN Race 3
Aphid Antibiosis A

Phytoph. Resist. Gene 

White Mould 

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HERBICIDE RESISTANCE: Varieties with the original Roundup Ready® gene (RR) are resistant to labelled glyphosate herbicides. This technology allows for post-emergent applications of glyphosate herbicide without crop injury or stress (see herbicide label). Labelled 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 labelled for a specific soybean variety will result in severe plant injury or plant death. Always read and follow herbicide label directions. (-) = Variety does not contain a herbicide resistant gene. ® Roundup Ready and Roundup are registered trademarks of Monsanto Company.
