



Agronomics



PRR Tolerance/
Resistance

Rps1c



3.8 RM

- Outstanding stress tolerance with yield punch
- Solid SCN and disease package
- Rps1c gene for PRR

Plant Traits

Plant Height	Medium
Plant Type	Medium Bush
Cyst Nematode	R3,MR14
Hilum Color	Buff
Flower Color	White
Pubescence Color	Gray

Disease and Resistance Ratings

Brown Stem Rot	N/A
White Mold	N/A
Sudden Death Syndrome	
Iron Chlorosis	

Seed Piracy

Seeds containing the Roundup Ready® trait and the Genuity™ Roundup Ready 2 Yield® trait are protected under numerous United States patents, including Patent No. RE39,247. It is unlawful to save Roundup Ready® Soybeans or Genuity™ Roundup Ready 2 Yield® Soybeans for planting or transfer to others for use as a planting seed.

ALWAYS READ AND FOLLOW PESTICIDE LABEL DIRECTIONS. Roundup Ready® crops 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. Acceleron and Design™, Genuity®, Genuity and Design®, Genuity Icons, Roundup®, Roundup Ready®, Roundup Ready 2 Technology and Design™, are trademarks of Monsanto Technology LLC. Ignite® and LibertyLink® and the Water Droplet Design® are registered trademarks of Bayer. All other trademarks are the property of their respective owners. ©2010 Monsanto Company.

Benefits of New Seed

Economics of New Seed vs. Bin-Run

- Bin-run planting rates are generally 15% higher than new certified seed
- Average loss of approximately 10-15% cleanout at harvest for bin-run seed

Convenience

- High quality and high yield potential product vs. bin-run
- Reliable seed supply in many maturities

Limited Warranty Benefits

- Dealer agronomic support before and after the sale
- Risk management benefits of Roundup Rewards® (over \$600 million paid in benefits)

New Innovations

- Monsanto's 100% commitment to agriculture
- Our very preliminary estimate is that farmers get a \$6 benefit for each \$1 spent on private sector research.