

General Characteristics

Plant Height	Medium
Canopy/Plant Type	Medium
Growth Habit	Good
Flower Color	Purple
Hilum Color	Brown
Pod Color	Tan
Pubescence	Lt. Tawny

Agronomic Features

Yield for Maturity	Very Good
Emergence	Excellent
Standability	Excellent
Shatter Resistance	Excellent
Stress Tolerance	Very Good
SCN Resistance Source	Susceptible
Phytoph. Resist. Gene	3a
No-Till Adaptability	Very Good

Disease Tolerance

Brown Stem Rot	Good
Frogeye Leaf Spot	-
Iron Chlorosis	Good
Phytophthora field tol.	Excellent
SDS tolerance	-
White Mold	Good

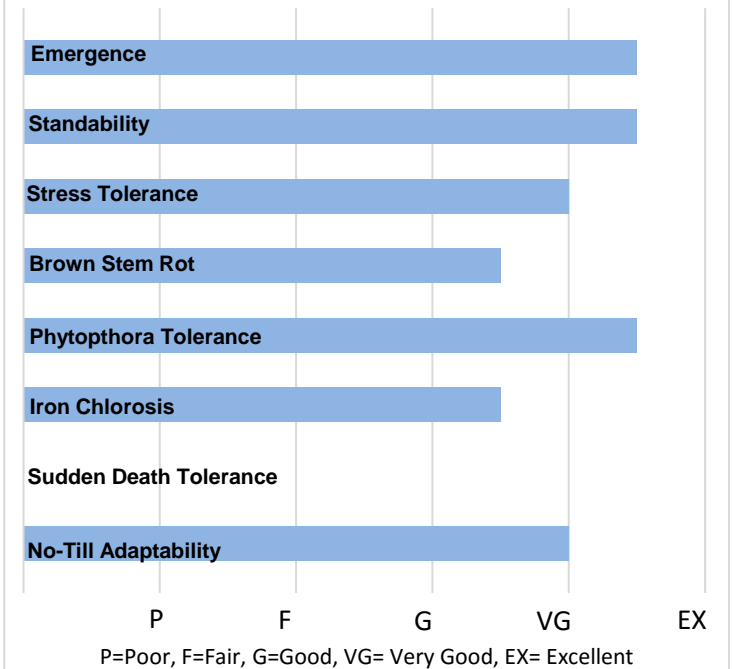
Recommended Seeding Rates

Row Width	120-130,000	135-145,000	150-165,000+
30" Rows			
Twin Rows			
20" Rows			
<20" rows			

Product Highlights

- + Exceptional performance East to West
- + Great PRR rating
- + Adapts well to all soil types and row widths

Plant Characteristics



Variety Placement

Soil Adaptability	Not Recommended	Recommended	Highly Recommended
Light Soils - Low O.M., Low CEC. Low water holding capacity. Drought prone			+
Medium Soils - O.M. 1.5-3.5%, CEC 11-20. Good productivity, well drained silt loams			+
Heavy Soils - High O.M. >3.5%, High CEC >20. Well drained, Highly productive with deep top soil.			+
Poorly Drained - Soils that tend to remain saturated for prolonged periods of time.			+

Always follow grain marketing and all other stewardship practices and pesticide label directions. Roundup Ready* crops contain genes that confer tolerance to glyphosate, the active ingredient in Roundup* brand agriculture herbicide. Roundup* brand agricultural herbicide will kill crops that are not tolerant to glyphosate. Check with your Sales Representative for the registration status in your state. Genuity and Design*, Genuity*, Roundup Ready 2 and Design*, Roundup Ready*, Roundup*, are trademarks of MonsantoTechnology LLC.



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