

**General Characteristics** 

**Agronomic Features** 

**Disease Tolerance** 

**Recommended Seeding Rates** 

120-130.000

Medium

Medium

Excellent

White

Black

Brown

Lt. Tawny

Excellent

Excellent

Very Good

Excellent

Very Good

Very Good

Very Good

135-145.000

150-165.000+

PI88788

1c

Fair

Good

Good

Good

Good

Plant Height

Growth Habit

Flower Color

Hilum Color

Pubescence

Emergence

Standability

Root Knot

Stem Canker

SDS tolerance

White Mold

Yield for Maturity

Shatter Resistance

SCN Resistance Source Phytopth, Resist, Gene

No-Till Adaptability

Frogeve Leaf Spot

Phytopthora field tol.

**Row Width** 

30" Rows Twin Rows 20" Rows <20" rows

Stress Tolerance

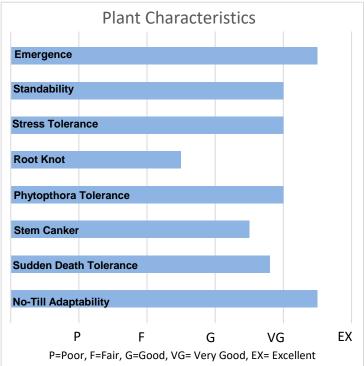
Pod Color

Canopy/Plant Type

## **4791 CLL**

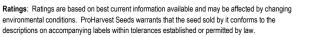
## **Product Highlights**

- + High performance variety
- + Responds well to high yield environment
- + Good movement east to west



Variety Placement			
Soil Adaptability	Not Recommended	Recommended	Highly Recommended
<u>Light Soils</u> - Low O.M., Low CEC. Low water holding capacity. Drought prone			÷
<u>Medium Soils</u> - O.M. 1.5-3.5%, CEC 11-20. Good productivity, well drained silt loams			÷
<u>Heavy Soils</u> - High O.M. >3.5%, High CEC >20. Well drained, Highly productive with deep top soil.			- <mark>-</mark>
<u>Poorly Drained</u> - 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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