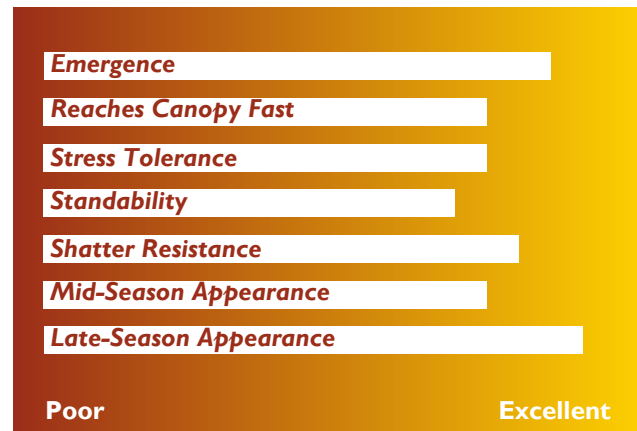


- Solid Iron Deficiency Chlorosis tolerance
- "K" gene for Phytophthora Root Rot
- Tall plant with excellent emergence scores
- New Vistive genetics with positive yield potential

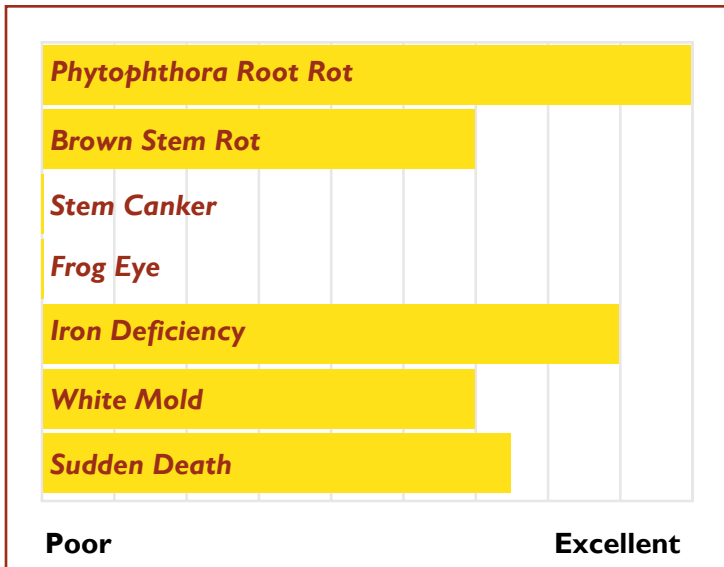
### Traits

<b>Plant Height</b>	<b>TALL</b>
<b>Plant Width</b>	<b>MED</b>
<b>Flower</b>	<b>PURPLE</b>
<b>Hilum</b>	<b>BLACK</b>
<b>Pubescence</b>	<b>TAWNY</b>
<b>Pod</b>	<b>TAN</b>

### Agronomics



### Disease Resistance



### Planting Information

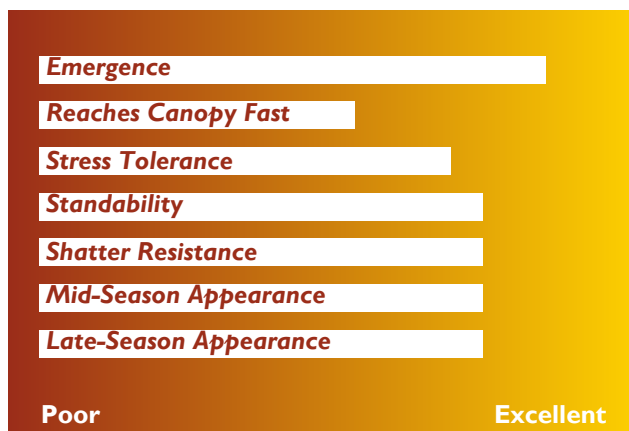
<b>Irrigation</b>	<b>G</b>
<b>No Till</b>	<b>E</b>
<b>Wide Rows</b>	<b>E</b>
<b>Narrow Rows</b>	<b>G</b>
<b>Higher Populations</b>	<b>F</b>
<b>Lower Populations</b>	<b>G</b>
<b>Clay and Variable</b>	<b>E</b>
<b>Light and Sandy Soils</b>	<b>E</b>

- New Vistive genetics with strong yield potential
- R3, MR14 SCN resistance
- Best results in the Western Corn Belt
- Medium plant type prefers rows 30" or less

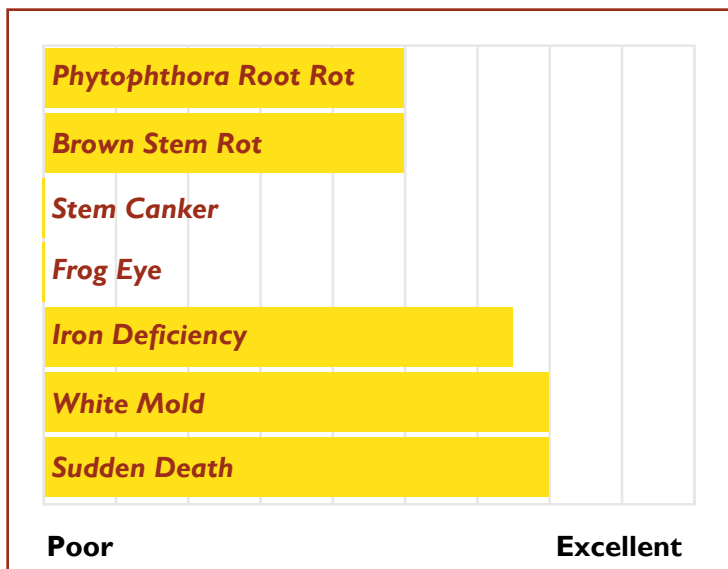
### Traits

Plant Height	<b>MEDIUM</b>
Plant Width	<b>MEDIUM</b>
Flower	<b>WHITE</b>
Hilum	<b>BUFF</b>
Pubescence	<b>GRAY</b>
Pod	<b>TAN</b>

### Agronomics



### Disease Resistance



### Planting Information

Irrigation	<b>E</b>
No Till	<b>F</b>
Wide Rows	<b>F</b>
Narrow Rows	<b>E</b>
Higher Populations	<b>G</b>
Lower Populations	<b>G</b>
Clay and Variable	<b>E</b>
Light and Sandy Soils	<b>F</b>