



**GREAT HEART SEED**

# GT-368C

Mid-Late Group III



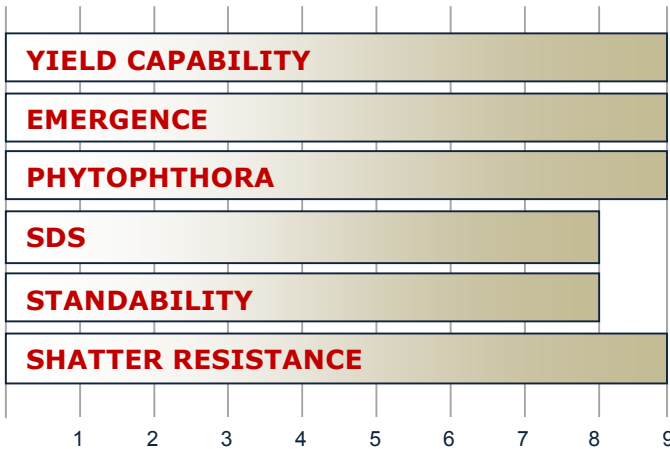
This conventional soybean runs with our best traited soybeans offered in the brochure. It is adaptable to many different soil types and planting practices. It's multi-year performance makes it a variety we feel confident in putting up against anything.

### KEY STRENGTHS

- Impressive top end yield
- Broad canopy type
- Excellent emergence
- Varying soil adaptability

### MANAGEMENT TIPS

- Good choice for early planting
- Very good choice for no-till
- Adapts well to all row widths / *(adjust population accordingly)*



**CONVENTIONAL**

**Rating Scale:**  
 1-2 / Poor  
 3-4 / Fair  
 5-6 / Good  
 7-8 / Very Good  
 9 / Excellent

**Plant Type:**  
 Th / Thin  
 M / Medium  
 B / Bushy

**Pubescence:**  
 G / Grey  
 T / Tan  
 LT / Light Tawny


**Flower Color:**  
 P / Purple  
 W / White


**Hilum Color:**  
 BL / Black  
 G / Grey  
 IB / Imperfect Black  
 IY / Imperfect Yellow  
 BR / Brown  
 BF / Buff  
 Y / Yellow


**Rating Scale:**  
 S / Susceptible  
 R / Resistant  
 MR / Moderate Resistance  
 T / Tolerant



### CHARACTERISTICS

Category	General Characteristics	
Maturity & Herbicide	Maturity Group	<b>III</b>
	Relative Maturity	<b>3.6</b>
	Herbicide Tolerance	<b>Conv.</b>

Plant Description	General Characteristics	
	Plant Height	<b>37"</b>
	Canopy Type	<b>MB</b>
	Pubescence Color	<b>Lt</b>
	Flower Color	<b>P</b>
	Hilum Color	<b>BR</b>
	Approximate Seeds / lb.	<b>3000</b>

Production Ratings	General Characteristics	
	Emergence Rating	<b>9</b>
	Standability	<b>8</b>
	No-Till Adaption	<b>9</b>
	Iron Chlorosis	<b>NA</b>
	Shatter resistance	<b>9</b>

Population Guidelines	General Characteristics	
	Drill Adapted	<b>9</b>
	Drilled	<b>190,000</b>
	15" Rows	<b>175,000</b>
	20" Rows	<b>165,000</b>
	30" Rows	<b>150,000</b>

Disease & Insect Ratings	General Characteristics	
 	Phytophthora Resistance	<b>1C</b>
	Phytophthora Tolerance	<b>8</b>
	SCN Resistance	<b>R3/MR14</b>
	SDS Tolerance	<b>8</b>
	White Mold	<b>NA</b>
	Brown Stem Rot	<b>NA</b>
	Frog Eye Leaf Spot	<b>NA</b>
	Stem Canker	<b>NA</b>
	Root Knot Nematode	<b>NA</b>
	Charcoal Rot	<b>NA</b>