



GREAT HEART GT-2954XS

Late Group II



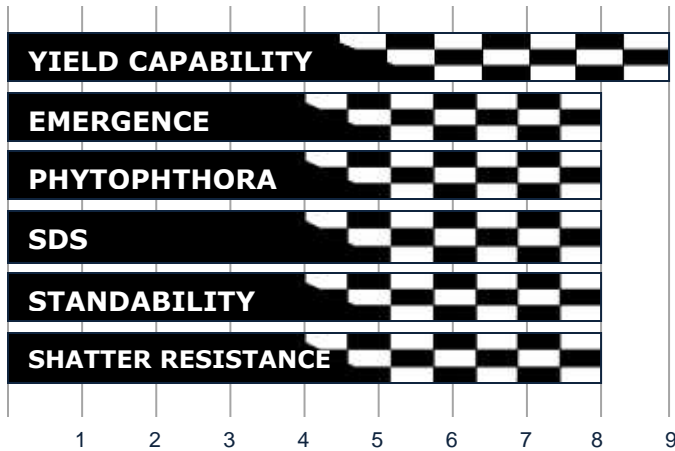
GT-2954XS A top yielding number that can perform across the farm. If you can intensely manage it, it will break yield records; if you have a tough environment, it has the durability to consistently perform. The plant type will canopy wide rows and also stand well in narrow rows with high population.

KEY STRENGTHS

- Very consistently high yielder
- Wide area of adaptation
- Adaptable plant with standability
- Good disease package
- Can be used with Xtend and Synchrony herbicides

MANAGEMENT TIPS

- Works well on all soils
- Very high yield potential
- Handles various row widths and populations
- The agronomic package allows use in most applications



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	II
	Relative Maturity	2.9
	Herbicide Tolerance	Xtend/STS

Plant Description	General Characteristics	
	Plant Height	37"
	Canopy Type	M
	Pubescence Color	Lt
	Flower Color	P
	Hilum Color	BL
Approximate Seeds / lb.	2800	

Production Ratings	General Characteristics	
	Emergence Rating	8
	Standability	8
	No-Till Adaption	8
	Iron Chlorosis	8
Shatter resistance	8	

Population Guidelines	General Characteristics	
	Drill Adapted	8
	Drilled	190,000
	15" Rows	175,000
	20" Rows	160,000
30" Rows	150,000	

Disease & Insect Ratings	General Characteristics	
	Phytophthora Resistance	1C
	Phytophthora Tolerance	8
	SCN Resistance	R3, MR14
	SDS Tolerance	8
	White Mold	NA
	Brown Stem Rot	R
	Frog Eye Leaf Spot	NA
	Iron Chlorosis	8
	Root Knot Nematode	NA
	Salt	Inc