

Mid-Early Group III

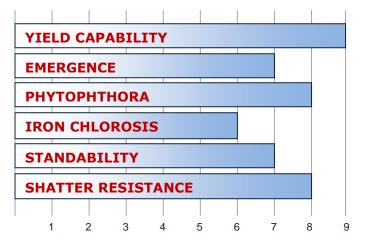
GT-3443ES A healthy line that does not give up its yield to common pressures that affect other beans. A very solid, consistently high yielding bean that even offers tolerance to Charcoal Rot and Root Knot. Good height with good standability.

KEY STRENGTHS

Agronomic package covers many soils
Tolerance to many difficult issues
Good size and emergence
Enlist® & Synchrony herbicide tolerant for tough weed control

MANAGEMENT TIPS

Easy variety to place anywhere on the farm Great choice for difficult disease problems Can increase yield levels on soils of various productivity No need to over-populate







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

GREAT HEART

CHARACTERISTICS

Category General Characteristics

Maturity & Herbicide

Maturity Group		III
Relative Maturity		3.4
Herbicide Tolerance	Enlist E3/STS	

Plant Description



Plant Height	37"
Canopy Type	М
Pubescence Color	LT
Flower Color	Р
Hilum Color	BL
Approximate Seeds / lb.	2800

Ratings

Production

Emergence Rating	7
Standability	7
No-Till Adaption	7
Iron Chlorosis	6
Shatter resistance	8

Guidelines

Population

Drill Adapted	7
Drilled	185,000
15" Rows	165,000
20" Rows	155,000
30" Rows	145,000







Phytophthora Resistance	1K
Phytophthora Tolerance	7
SCN Resistance	R3,MR14
SDS Tolerance	8
Frog Eye	6
Brown Stem Rot	R
Iron Chlorosis	6
Stem Canker	R
White Mold	6
Salt	INC