

Mid Group II

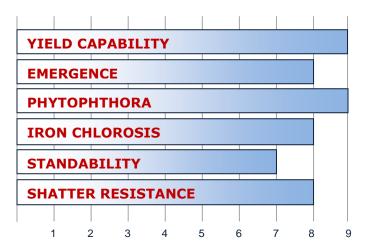
GT-2639E Yield capability and yield protection are key to farm profits and this line has both. It has the test plot yield numbers we need but also carries Peking cyst resistance and great IDC scores. It also has the "K" gene for phytophthora along with high field tolerance. A strong emerging line that keeps going all season.

KEY STRENGTHS

Strong yielder
Peking resistance
Quick emergence
Rps1K gene and very good IDC tolerance

MANAGEMENT TIPS

Great choice for beans on beans
Can handle very tough yield robbing disease issues
Has top-end potential
Good at various row widths and populations







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		2.6
	Herbicide Tolerance	Enlist E3	

Plant Description



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

Production Ratings



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

Population Guidelines



Drill Adapted	8
Drilled	185,000
15" Rows	165,000
20" Rows	155,000
30" Rows	145,000

Disease & Insect Ratings





Phytophthora Resistance	1K
Phytophthora Tolerance	8
SCN Resistance	All Known
SDS Tolerance	NA
Frog Eye	NA
Brown Stem Rot	MS
Iron Chlorosis	8
Stem Canker	NA
White Mold	NA
Salt	INC