



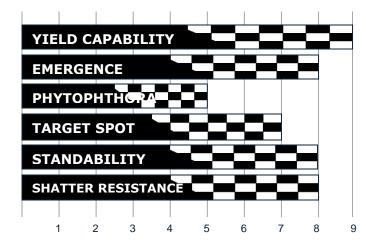
**GT-4632XFS** This bean works in so many areas and spikes in yields when compared to others. It does great on clays but even better in mixed to loams. A line that gives that table top appearance in the field. GT-4632XFS is the type that wins the big yield competitions and then goes to work setting new yield levels on your farm.

## **KEY STRENGTHS**

Top yield records across regions Strong durability under stress Good agronomics for the region A plant type that supports yields in many environments

## MANAGEMENT TIPS

Strong line for most soils in the Delta A good choice to spread genetics The disease package gives good protection for most concerns Good choice for Target Spot







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

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

## CHARACTERISTICS

Category	General Characteristics		
Maturity & Herbicide	Maturity Group		IV
	Relative Maturity		4.6
	Herbicide Tolerance	XtendFlex/STS	

Plant Description	Plant Height	42″
	Canopy Type	М
	Pubescence Color	LT
	Flower Color	Р
	Hilum Color	BL
	Approximate Seeds / Ib.	2800

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

Population Guidelines	Drill Adapted	7
	Drilled	750,000
	15" Rows	155,000
	20" Rows	145,000
	30" Rows	135,000

Disease & Insect Ratings	Phytophthora Resistance	S
	Phytophthora Tolerance	6
	SCN Resistance	R3, MR14
	SDS Tolerance	NA
	Metribuzin Sensitivity	NA
	Target Spot	7
	Frog Eye Leaf Spot	8
	Stem Canker	R
	Root Knot Nematode	S
	Salt	INC
	Root Knot Nematode	S

