

Early Group IV

GT-4255XS This is the bean everyone wants. It stands, it yields, and it works wherever you put it. The emergence is rapid and it has a strong disease package. It resists shatter as well as Stem Canker and is even an excluder for salt. This bean is a great choice for no-till that performs across all soil types.

# **KEY STRENGTHS**

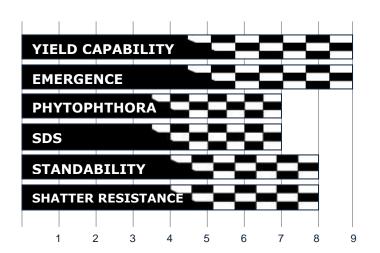
Works well from the Midwest into the Delta Good height with standability Very adaptable Has record-setting ability

# MANAGEMENT TIPS

Great choice for fields with varying soils

The disease package allows it to go most places and early IV can Excellent choice for narrow rows but has some width

Roundup®, dicamba and Synchrony herbicide options





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

Plant Type: 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		IV
	Relative Maturity		4.2
	Herbicide Tolerance	Xtend/STS	

**Plant** Description



Plant Height	41"
Canopy Type	М
Pubescence Color	LT
Flower Color	Р
Hilum Color	BL
Approximate Seeds / lb.	2800
Pubescence Color Flower Color Hilum Color	LT P BL

Ratings

Production

Emergence Rating	9
Standability	8
No-Till Adaption	9
Iron Chlorosis	NA
Shatter resistance	8

Population Guidelines

> Disease & Insect Ratings

Drill Adapted	9
Drilled	190,000
15" Rows	170,000
20" Rows	160,000
30" Rows	145,000



Phytophthora Resistance	1C
Phytophthora Tolerance	6
SCN Resistance	R3, MR14
SDS Tolerance	7
White Mold	NA
Brown Stem Rot	NA
Frog Eye Leaf Spot	7
Stem Canker	R
Root Knot Nematode	S
Salt	EXC