

Mid-Late Group IV

GT-4750XS A high yielding variety from the Midwest south to the Delta. This line emerges well even in more saturated soils due to great phytophthora resistance and field tolerance. You will like this one in the fall too with its very good standability and resistance to green stem.

### **KEY STRENGTHS**

Top yield records across regions Strong standability for a tall variety Complete agronomics for the region Roundup Ready 2 Xtend™ with Synchrony tolerance

### MANAGEMENT TIPS

The variety performs at the top in both rough and ideal conditions A good choice for establishing stands in wetter fields Total disease package gives good protection for most concerns Easy cutting variety

# YIELD CAPABILITY **EMERGENCE PHYTOPHTHORA** SDS **STANDABILITY** SHATTER RESISTANCE 2 3 5 6 7 8 9



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

Plant Type: Th / Thin M / Medium B / Bushy

9 / Excellent

Pubescence G / Grey T / Tan LT / Light Tawny Flower Color: P / Purple W / White

Hilum Color: BI / 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 Group	IV
Relative Maturity	4.7
Herbicide Tolerance	R2XS

### Plant Description



Plant Height	43"
Canopy Type	MS
Pubescence Color	G
Flower Color	Р
Hilum Color	IB
Approximate Seeds / lb.	3100

## Production Ratings



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

# Population Guidelines



Drill Adapted	8
Drilled	190,000
15" Rows	170,000
20" Rows	160,000
30" Rows	150,000

### Disease & Insect Ratings





Phytophthora Resistance	1C
Phytophthora Tolerance	8
SCN Resistance	R3, MR14
SDS Tolerance	8
White Mold	NA
Brown Stem Rot	NA
Frog Eye Leaf Spot	7
Stem Canker	R
Root Knot Nematode	S
Salt	EXC/INC