

Mid-Late Group IV

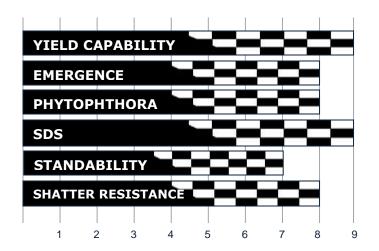
GT-4677XS This is that rare soybean that works on clays and loams alike with tremendous results. If your challenge is standability, stress tolerance, emergence, row canopy or top end yield, then you need some of this one. Its performance has brought it to the top across so many environments and so many competitors.

KEY STRENGTHS

Versatile yield winner Plenty of height and branching Full resistance to Stem Canker Good lodging scores Our only "9" rating on SDS

MANAGEMENT TIPS

Top yields in all soil types Has the yield punch to be your best ever Excluder for salt issues Avoid known Root Knot Nematode farms









Rating Scale: 1-2 / Poor 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		IV	
Relative Maturity		4.6	
Herbicide Tolerance	Xte	end/STS	

Plant Description



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

Production Ratings

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

Population Guidelines

Drill Adapted	7
Drilled	190,000
15" Rows	170,000
20" Rows	160,000
30" Rows	150,000

1C

R3, MR14

9

7

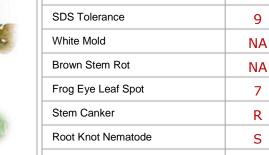
R

S

EXC

Disease & Insect Ratings





Phytophthora Resistance

Phytophthora Tolerance

SCN Resistance

Salt