



PS 1165 LL

TOLERANT TO LIBERTY HERBICIDE

RELATIVE MATURITY

Maturity2825 CHU
Relative maturity group 1.1



VARIETY CHARACTERISTICS

Hilum Colour Imperfect Black
Pubescence Tawny
Seeds/kg 4600-5200
Plant Height Medium Tall
Canopy..... Medium Slender
Phytophthora:
Resistance Gene Rps 1k
Field Tolerance 8

AGRONOMIC RATINGS

Emergence 8
Standability 8
White Mould 8
No-Till 9
Row width: Preferred 7"-20"
Optimal 7"-15"

Note:

Seeds/kg rating is an average depending on seasonal production. Refer to seed tag.
Numerical ratings based on PRIDE Seeds observations and may not predict future results. 1 = poor, 9 = best

SEEDING RATE SUGGESTIONS (in 1,000's of seeds/ac)

- For untreated soybeans use the upper end of the suggested range
- For fields with history of white mould use lower end of suggested range

	7"	15"	20-24"	30"
Sand	160-170	160-170	160-170	160-170
Sandy loam	170-180	170-180	170-180	160-170
Clay loam	180-190	170-180	170-180	160-170
Clay	200-210	190-200	180-190	170-180