



PS 2295 LL

TOLERANT TO LIBERTY HERBICIDE

RELATIVE MATURITY

Maturity 3150 CHU
Relative maturity group 2.4



VARIETY CHARACTERISTICS

Hilum Colour Brown
Pubescence Grey
Seeds/kg 5500-6100
Plant Height..... Medium Tall
Canopy Medium Bushy
Soybean cyst nematode* Moderate Resistance
Phytophthora:
Resistance Gene Rps 1k
Field Tolerance 8

AGRONOMIC RATINGS

Emergence..... 8
Standability..... 8
White Mould 7
No-Till..... 9
Row width: Preferred 7"-24"
Optimal..... 15"

Note:

Seeds/kg rating is an average depending on seasonal production. Refer to seed tag. *Resistance to race 3. 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
- ** Other factors (ie. fertility, field history, geography, etc) are important to consider for this soil type and row width. Your PRIDE Seeds representative can help you position the best product for your operation.

| | 7" | 15" | 20-24" | 30" |
|-------------------|-----------|---------|---------|---------|
| Sand | 160-170** | 160-170 | 160-170 | 160-170 |
| Sandy loam | 160-170** | 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 |