

Technical Bulletin

Genes that fit *your* farm.



OAC Bayfield 2650 Heat Unit Soybean

Characteristics

Growth Habit:	Indeterminate
Plant Type:	Upright
Pubescence:	Tawny
Flowers:	Purple
Pods:	Brown
Plant Height:	Medium (92 cm)
Lodging Resistance:	Excellent (1.9)
Disease:	Moderately tolerant to phytophthora
Row Width:	7" to 30"
Hilum:	Brown
Oil Index:	103%
Protein Index:	100%
Seed Size:	Large (5100 seeds/kg*)
Days to Maturity:	114

Agronomic Performance

- Excellent yield in both wet and dry years
- Adapted for all soil types in Ontario and in areas above the 2600 HU zone
- Performs well in both conventional and no-till operations
- Does best in medium row widths
- Intermediate bushiness
- A consistent performing variety used in non-GMO food grade programs
- Moderately tolerant to phytophthora root rot
- 2007 Ontario Performance Report: 3 year average was 103% across all test sites
- Developed by the University of Guelph

**Varies by seed lot*