Technical Bulletin

Genes that fit your farm.



OAC Bayfield 2650 Heat Unit Soybean

Relative Maturity 0.4

Characteristics

Growth Habit: Indeterminate

Plant Type: Upright Pubescence: Tawny Flowers: Purple Pods: Brown Plant Height: 81 cm

Lodging Resistance: Excellent (2.1)

Disease: Moderately tolerant to phytophthora

Row Width: 7" to 30"
Hilum: Brown
Oil: 20.9%
Protein: 42.2%

Seed Size: Large (5100 seeds/kg)

Days to Maturity: 113

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
- A consistent performing variety used in non-GMO food grade programs for its higher protein level
- Moderately tolerant to phytophthora root rot
- > Still being grown after 18 years
- > Developed by University of Guelph