OAC Brooke

3050 HU Soybean

Relative Maturity 2.2

Characteristics

- Growth Habit: Indeterminate
- Plant Type: Medium bushiness
- Pubescence: Grey
- Flowers: Purple
- Pods: Brown
- Plant Height: 82 cm
- Lodging Resistance: Excellent (1.3)
- Disease: Resistant to phytophthora
- Row Width: 7” to 30”
- Hilum: Yellow
- Oil Index: 19.8%
- Protein Index: 42.3%
- Seed Size: Large (4600 seeds/kg)
- Days to Maturity: 124

Agronomic Performance

- Very high yield in both wet and dry years
- Adapted to most soil types in Ontario and does particularly well in both loam and clay loam textured soils
- Performs well in both conventional and no-till operations
- Resistant to most races of phytophthora root rot and has excellent field tolerance
- 2013 Ontario Soybean Variety Trials 2900-3300 test two-year average is 108% across loam test sites and 106% across clay test sites
- One-year in the 2900-3300 test is 112% on loam and 108% on clay sites
- Better performance over OAC Kent and will be in demand for Identity Preserved food grade programs because it has good protein, large seed size and yellow hilum
- Developed by University of Guelph, Ridgetown Campus

For more information, call 1-866-797-7874 or visit www.secan.com

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