## Sod Quality. Quick Germination.













Most of the varieties in this blend can provide a quick germination. This blend of improved varieties of Kentucky bluegrass will also provide a very dark green to dark green colour, a very fine to medium leaf texture, and a predominantly high density turf. Select I can be used for the following locations: • Areas with no irrigation. • Cemeteries. • Golf course fairways and tees. • Golf course primary rough. • Golf course secondary deep rough. • High—use parks. • Leisure green spaces. • Moderately—shaded areas. • Residential home lawns. • Sod farms. • Sports fields.

- Very dark green.
- ★★★ Dark green colour.
  - Very fine texture.
  - Fine texture.
  - 🙀 対 Medium texture.
- **★★★** High density turf.
  - Medium density.
- **★★★★** Less fertilizer needed.
- \*\*\* Wear tolerance.
- 📩 📩 🔭 ½-in mowing height.

- 林 🖈 Quick germination.
- Quick establishmentand/or vigorous seedlings.
- \*\*\*\* Heat and/or drought.
  - **★★★** Moderate shade tolerance.
    - Powdery Mildew.
  - $\star\star\star$  Resistance to Leaf Spot.
  - \*\* Resistance to Rust.
- **★★★★** Resistance to Annual Blue.
  - $\star\star\star$  Sod strength.
- ☑ Gold Tag. ☑ Canada No.1. ☑ Certified. 🗵 *Poa annua*.

