

Parkside

Perennial Ryegrass

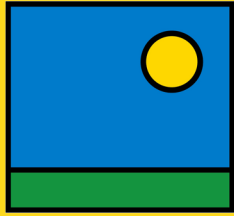


Parkside perennial rye combines strong turf quality and year 'round performance with excellent traffic tolerance. With strong overall disease resistance, including Gray Leaf Spot, Parkside is an ideal component for seed mixtures. Combining well with other perennial ryegrasses, Kentucky bluegrass and fine fescue, Parkside is also an ideal component when mixed with Barenbrug's RPR (Regenerating Perennial Ryegrass). Providing dark green color, fine leaf texture, and uniform growth habit, it's a perfect RPR companion.

WHY PARKSIDE?

- Improved Gray Leaf Spot resistance
- Superior dark green genetic color
- Quick establishment
- Fine leaf texture with excellent density
- Excellent traffic tolerance
- Early spring green-up
- Excellent to fairway mowing height





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SEEDING AND MAINTENANCE INSTRUCTIONS

- ▶ **SEEDING RATE:**
 - ▶ New Turf: 6-8 lbs / 1000 sq. ft.
 - ▶ Existing Turf: For repair of damaged or thinning turf, 4-6 lbs per 1000 sq. ft.
- ▶ **TEMPERATURE:** Soil temperature at seeding should be a minimum of 50-55 with 60-70 degrees optimum.
- ▶ **Overseeding Bermuda:** 10-15 lbs per 1000 sq. ft. (Verify that the seed has adequate soil contact. Bare spots should be seeded at new turf rate.)
- ▶ **TEMPERATURE:** Soil temperatures should be above 65°F (18° C). Optimum soil temperature for germination and root growth is 75° to 80° F (24° to 27° C).
- ▶ **PLANTING:** Plant in spring and summer, in full sun areas, on well-drained soil. A seedbed should be prepared with 6 inches of loose soil and .5 inch of fine topsoil. Seed can be applied with a broadcast spreader, seeder, hydroseeder or by hand. Care must be taken not to cover the seed with more than 1/4 inch of topsoil.
- ▶ **GERMINATION & ESTABLISHMENT:** Keep seedbed moist to enhance germination. Under ideal conditions, germination will begin within 8 to 12 days and should be complete within 18 days. Full establishment should occur in 4 to 6 weeks. Establishment time may vary if planting date occurred early or late in the planting season.
- ▶ **FERTILIZATION:** For optimum results, perennial rye should receive 3-4 lbs of actual N per growing season. Best applied spring and fall, with summer apps best avoided.
- ▶ **MOWING:** First mowing should occur approximately 3 weeks after seeding. Depending upon climate and site use, mowing heights may range from fairway cutting height to 3".

TRIAL DATA

WEAR TOLERANCE - MA

PALMER V	5.9
PARKSIDE	5.8
MANHATTAN 6 GLR	5.7
BANFIELD	5.5
VISION	5.4
	LSD (0.05)0.8

OVERSEED TRIAL WINTER- NC

PARKSIDE	7.0
CHARGER II	6.7
BRIGHT STAR SLT	5.5
CITATION FORE	4.5
	LSD (0.05)1.3

OVERSEEDING QUALITY SPRING/SUMMER - FL

GRAND SLAM GLD	7.4
PARKSIDE	7.3
PILLAR	7.2
PLAYOFF	7.1
LINN	6.9
	LSD (0.05)2.2

MEAN TURF QUALITY

FIESTA 4	7.2
PARKSIDE	6.1
SILVER DOLLAR	6.1
CITATION FORE	6.0
MANHATTAN 5 GLR	5.6
	LSD (0.05)0.8