



# microclover<sup>®</sup>

**FEATURES:**

- Growth Habit - Stolons
- Establishment Rate - Good
- Mowing Frequency - 1x Weekly
- Traffic Tolerance - Excellent
- Nitrogen Required - None
- Shade Tolerance - Very Good
- Cold Tolerance - Excellent
- Drought Tolerance - Excellent
- Endophyte Enhanced - No
- Salinity Tolerance - Average

**RECOMMENDED FOR:**

- Golf Courses
- Home Lawns
- Landscapers
- Municipalities
- Athletic Fields
- Parks
- High Traffic Areas
- Waterways
- Slopes

**BENEFITS:**

- Naturally Green
- Crowds Out Weeds
- Tolerates Close Mowing
- Low Maintenance
- Nitrogen Enhancement

**MICROCLOVER<sup>®</sup>** - Many years of natural selection have resulted in revolutionary microclovers with all the benefits of traditional clover packed into very tiny leaves.

**HEALTHY & LUSH** - Microclover<sup>®</sup> "spoon feeds" nitrogen to the grass, producing a healthy, dense, and naturally green lawn that is easy to maintain.

**WEED FREE TURF** - The vigorous and dense growth of clover and grass together crowds out existing weeds and prevents new weeds from establishing. The unique dense stolon structure allows Microclover<sup>®</sup> to tolerate exceptionally low mowing heights.

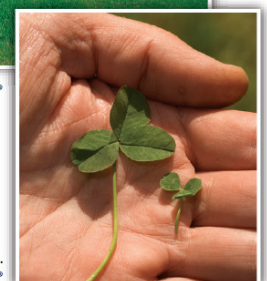
**GREEN LAWN ALL YEAR LONG** - Microclover<sup>®</sup> has been bred to stay green from spring to winter. The healthy growth of the accompanying grasses contributes to the overall attractive green color which remains throughout the year.

**ENVIRONMENTALLY FRIENDLY** - Very little fertilizer, fungicides and water are required for Microclover<sup>®</sup>. It would be difficult to find a more environmentally friendly, cost effective, and low maintenance turf solution.

**SEEDING RATES: 1 lb/1,000 ft<sup>2</sup>**



✓ Indicates turf plots planted with Microclover<sup>®</sup>



Traditional clover vs. to Microclover<sup>®</sup>