



Turf Specifications: **Enduro Dwarf Tall Fescue 90/10**

Enduro Dwarf Tall Fescue 90/10 is a blend of 90% Dwarf Tall Fescue and 10% Bluegrass. It is our most popular sod and one that is best suitable for California's Northern and Central Coast areas.

- **Exceptional Drought Tolerance** using **30% less water** compared to other traditional Tall Fescue varieties.
- Improved tolerance to heat
- Disease resistance to Brown Patch and Pythium Blight.
- Bluegrass helps to provide excellent repair ability in high traffic areas.
- Finer Leaf texture along with a good year around Dark Green color.

RECOMMENDED USAGE: residential, commercial, industrial, playgrounds, parks, golf courses and athletic fields.

Performance Chart: Scale from 1 to 10 (10 is better)

Drought Tolerance:	9
Winter Color:	9
Heat Tolerance:	9
Moderate Wear Recovery	8
Disease Resistance:	8
Shade Tolerance:	5



SOD COMPOSITION: Enduro Dwarf Tall Fescue is a mix of 90% Tall Fescue and 10% Kentucky Bluegrass which has above average drought tolerance for 30% lower water usage compared to other Tall Fescue varieties making it an exceptional product. Has a high resistance to summer heat and high tolerance to Brown Patch, Pythium and many other common summer diseases. Also has an Excellent dark green year around color. **ENDURO Dwarf Tall Fescue** is grown by **GREENFIELDS TURF INC.**

DROUGHT TOLERANCE: One of Enduro's greatest qualities is its drought resistance using 30% less water. It has a deep and dense root system (2 ½ ft. to 4 ft. deep is common). Because of this deep extensive root system there is more area to draw water from, in turn needing less water applied.

SHADE: Enduro Dwarf Tall Fescue prefers a sunny location but will perform better in light shade situations than bluegrass or blue/rye combinations.

COLOR: Enduro Dwarf Tall Fescue maintains a deep rich green color throughout the year when properly cared for.

DISEASE: Enduro Dwarf Tall Fescue is highly resistant to most common diseases such as Pythium, brown patch, leaf spot, rust and fusarium. Also has a excellent tolerance for summer heat and winter cold.

MAINTENANCE



GREENFIELDS TURF, INC

FERTILIZING: a good complete fertilizer is required twice a year in the spring and fall. All other fertilizer applications may be made with Higher Nitrogen. During the late spring, winter and fall months you should be fertilizing every 4 to 6 weeks with ½ to 1 pound of actual Nitrogen applied per 1000 square feet. Do not fertilize during the hot summer months (July & Aug) if needed cut fertilizing rates in half.

MOWING: Enduro Dwarf Tall Fescue should be mowed regularly every 5 to 7 days with a rotary mower. Set mowing height to cut at 2" to 2 ½" Never mow more than one-third of the top growth at any mowing.

WATERING: Newly planted sod should be watered daily for the first 10 days to avoid drying out and to enable the rooting system to penetrate the new soil. Once sod has been established, watering frequency may be reduced. Do to varying soil and climate conditions, it is difficult to recommend a watering schedule. After lawn is establish, Deep Soaking the lawn 2 to 3 times a week generally is adequate in most hot summer weather situations. **Water in early morning hours only (Between 2am & 8am) if possible.**

SHIPPING STANDARDS:

Small Roll size: 24"x 54" = 9 sq. ft.

Big Roll size: 48" x 125' = 500 sq. ft.

Soil thickness: 5/8 in. (approx.)

504 sq. ft. per pallet. (approx.)

Weight: 2500 pounds per pallet. (approx.)