



ECO LAWN LM BRAND TALL FESCUE

Description:

GreenYard® Eco Lawn LM is an elite, turf-type tall fescue brand developed through years of research and development from unique germplasm discovered in space plant nurseries. It was selected for its slower growth habit, shorter plant height and exceptional density. These attributes result in a turf that requires less mowing, has fewer clippings and are environmentally friendly. GreenYard® Eco Lawn LM exhibits a dark green genetic color which is evaluated without the use of fertilizer and requires less fertilizer to achieve the desired appearance. Other characteristics include unsurpassed density, improved uniformity and medium-fine leaf texture. Improvements were also made in heat/drought tolerance and in resistance to brown patch, pythium and rust diseases. An aggressive tillering growth habit enables this variety to repair itself from physical damage and accelerates recovery time. GreenYard® Eco Lawn LM will save time and reduce input costs by allowing for less frequent mowing, reduced equipment use and overall maintenance.

Uses:

Commercial/Residential lawns • Athletic fields • Recreation areas • Parks/Cemeteries • Golf course roughs • Sod production

- Roadsides/Low maintenance turf

Management:

- Planting Rate (new): 10-12 lbs./1000 square feet
(existing): 5-6 lbs./1000 square feet
- Planting Dates (spring): March-May
(fall): August-September
- Soil pH: 5.5-8.0
- Mowing Height: 2-4 inches; increased heights should be utilized during summer months to reduce stress to the plant
- Fertility: 1-2 lbs. N/year (refer to soil test for exact amounts needed); Minimum N should be applied during summer months to reduce disease activity

TURFGRASS QUALITY RATINGS		
Tall Fescue Cultivars		
2014 Data	Verboort, OR	
Ratings 1-9	9=Best	
ECO LAWN LM	7.9	
Bonsai	5.8	
Darlington	5.2	
Crossfire 3	5.0	
Speedway	4.5	
Mustang 4	4.4	
LSD	0.8	

GENETIC COLOR RATINGS		
Tall Fescue Cultivars		
2008 Data	Lewisburg, PA	
Ratings 1-9	9=Dark Green	
ECO LAWN LM	8.0	
Crossfire 3	4.9	
Darlington	4.8	
Bonsai	4.8	
Speedway	4.5	
Mustang 4	3.4	
LSD	0.7	

TURFGRASS QUALITY RATINGS		
Tall Fescue Cultivars		
2008 Data	Lewisburg, PA	
Ratings 1-9	9=Best	
ECO LAWN LM	8.0	
Mustang 4	6.3	
Bonsai	6.2	
Crossfire 3	5.3	
Speedway	5.3	
Darlington	4.3	
LSD	1.1	

DENSITY RATINGS		
Tall Fescue Cultivars		
2008 Data	Lewisburg, PA	
Ratings 1-9	9=Max Density	
ECO LAWN LM	7.2	
Mustang 4	5.0	
Bonsai	4.6	
Darlington	4.3	
Speedway	4.3	
Crossfire 3	4.2	
LSD	1.0	

GENETIC COLOR RATINGS		
Tall Fescue Cultivars		
2008 Data	Verboort, OR	
Ratings 1-9	9=Dark Green	
ECO LAWN LM	7.8	
Mustang 4	5.9	
Bonsai	4.5	
Darlington	4.5	
Speedway	4.2	
Crossfire 3	4.1	
LSD	1.2	

LEAF TEXTURE RATINGS		
Tall Fescue Cultivars		
2008 Data	Lewisburg, PA	
Ratings 1-9	9=Very Fine	
ECO LAWN LM	7.5	
Mustang 4	6.1	
Darlington	4.8	
Speedway	4.7	
Bonsai	4.6	
Crossfire 3	4.5	
LSD	1.0	



Premium Athletic Gold



PRIMARY USAGE

Sports Turf
Golf
Sun to Moderate Shade

MIXTURE OR BLEND

80% Proprietary Kentucky Bluegrass
20% Proprietary Perennial Ryegrass

SEEDING RATES

Sports New Seeding 8-10 lbs. per 1000 sq. ft.
Sports Overseeding 4-7 lbs. per 1000 sq. ft.

Premium Athletic Gold is a mix of top performing bluegrass and ryegrass varieties, selected for dark green color, and disease resistance. Premium Athletic Gold works well in high traffic areas.

Premium Athletic Gold responds to higher fertility rates, 2-6 lbs. of nitrogen per 1000 sq. ft. per season. It can be used successfully as an initial seeding or to overseed. It should be maintained at mowing heights of 1"-4".





GreenYard 90/10



PRIMARY USAGE

Sports Fields
Sun to Moderate Shade
Commercial Landscape
Home Lawns

MIXTURE OR BLEND

90% Proprietary Turf-Type Tall Fescues
10% Proprietary Kentucky Bluegrass

SEEDING RATES

New Seeding 8-10 lbs. per 1000 sq. ft.
Overseeding 4-6 lbs. per 1000 sq. ft.
Sports New Seeding 10-15 lbs. per 1000 sq. ft.
Sports Overseeding 8-10 lbs. per 1000 sq. ft.

GreenYard 90/10 is designed to give good drought and heat tolerance. It has excellent wear tolerance.

GreenYard 90/10 responds to average to low fertility rates, 1-4 lbs. of nitrogen per 1000 sq. ft. per season. It can be used successfully as an initial seeding or to overseed. It should be maintained at mowing heights of 3"-5".





Short Cut



PRIMARY USAGE

Golf Course Fairways, Aprons & Tees
Football Fields
Baseball Fields
Soccer Fields
Full Sun

MIXTURE OR BLEND

100% Proprietary Bluegrass (5 Different Varieties)

SEEDING RATES

New Seeding 7-10 lbs. per 1000 sq. ft.
Overseeding 4-6 lbs. per 1000 sq. ft.

Short Cut is a special blend of bluegrass varieties selected for their ability to withstand shorter cutting heights. These varieties have excellent disease resistance and will work on a wide variety of soil types. **Short Cut** is an aggressive blend that provides a dark green, high density turf with exceptional wear tolerance.

Short Cut responds to average to above average fertility rates, 2-6 lbs. of nitrogen per 1000 sq. ft. per season. It can be used successfully as an initial seeding or to overseed. It should be maintained at mowing heights of 0.5"-4".

