DLF

Mystique

Ryegrass, Perennial

SEEDS & SCIENCE

Description

Mystique (DLFPS-236/3547) Perennial ryegrass (Lolium perenne) demonstrates superior turf quality across all locations of the 2016 Perennial Ryegrass NTEP. It has shown excellent resistance to Gray Leaf Spot, Red Thread, Stem Rust, Crown Rust and Pink Snow Mold. Mystique requires less inputs making it appropriate for many uses. Mystique is also wear tolerant at all cutting heights, with rapid recovery from tillers and stolons. Its dark green color and early spring greenup also make it excellent for overseeding bermudagrass. Mystique can be used for all turfgrass projects, from golf course tees and fairways to home landscapes. The excellent traffic tolerance makes it superior for use on sports fields and parks. It survives drought and salts, so is suitable for use on low maintenance sites or planting sites with poor water quality. Perfect for winter overseeding on dormant bermudagrass, Mystique exhibits superior winter color as well as great turf quality.

Key Features

- Superior Overall Turf Quality
- Excellent Gray Leaf Spot Resistance
- Wear Tolerant - Multiple Locations
- Very Dark Green

COMPETITION GRADE™

Competition Grade® provides elite genetics for athletic fields, ensuring fast establishment, wear tolerance, and disease resistance. Tailored for field managers, it offers resilient, high-quality grass that enhances safety, aesthetics, and reduces maintenance costs.

Ratings

Scale 1-9, where 9 = best or most pronounced

Additional Specs

General Characteristics

Establishment (Days)	7-10

First Mowing (Days)	10-14
Endophyte + (Yes, No)	Yes
Germination (Days)	3-7
Nitrogen Requirement (Low, Med, High)	Medium
Segment	Turfgrass
Species	Ryegrass, Perennial
Sci. Name	Lolium perenne

Seeding Information

Approx. Seeds/Lb.	330,000
Approx. Seeds/Kg.	720,000
Seeding Rate - Alone/New (Kg./Hectare)	335-450
Seeding Rate - Alone/New (Lbs./Acre)	300-400
Seeding Rate - Overseed (Lbs./1000 sq. ft.)	6-8
Seeding Rate - Interseed (Lbs./1000 sq. ft.)	6-8
Seeding Rate - Interseed (Kg./100 sq. meters)	4-5
Seeding Rate - New (Kg./100 sq. meters)	4-5
Seeding Rate - New (Lbs./1000 sq. ft.)	7-9
Seeding Rate - Overseed (Kg./100 sq. meters)	4-5