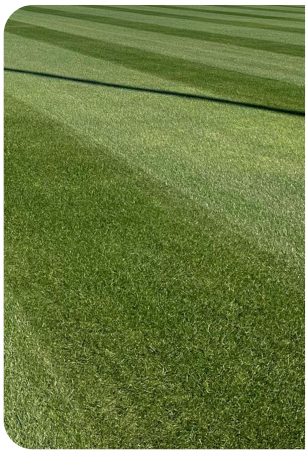
DLF

Allstar Fore

Ryegrass, Perennial

SEEDS & SCIENCE



Description

Allstar Fore (DLFPS-236/3541) perennial ryegrass (Lolium perenne) shines due to its superior resistance to Gray Leaf Spot, Red Thread, Crown Rust and Pink Snow Mold, thus reducing inputs. It also has excellent turf quality at all locations and under all maintenance levels in the 2016 Perennial ryegrass NTEP. The very dark green color with superior winter color retention makes Allstar Fore perfect for all uses from winter overseeding to permanent turf. This cultivar shows superior Wear Tolerance at all cutting heights for use on sports fields, golf courses and home lawns. Allstar Fore has excellent resistance to many stresses from winter, to drought and saline water. High persistence with great looks.

Key Features

- Superior resistance to disease
- Excellent Turf Quality
- Superior Winter color retention
- Superior Wear Tolerance

Alliance for Low Input Sustainable Turf® (A-LIST®), a non-profit that evaluates and promotes turfgrass varieties needing less water, pesticides, and fertilizers. Through rigorous testing, A-LIST® ensures our approved grasses excel in performance and sustainability.

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)	Low
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

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