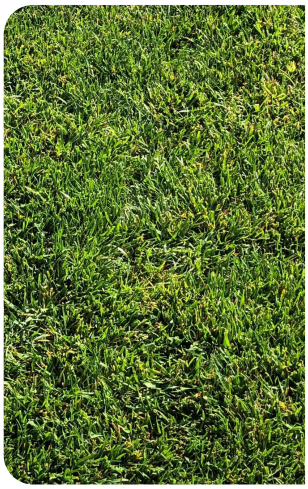
DLF

Rhizing Moon

Tall Fescue

SEEDS & SCIENCE



Description

Rhizing Moon Turf-Type Tall Fescue is a superior tall fescue for any maintenance program. Its rhizomes and aggressive tillering enable it to recover quickly from wear damage, and its superior drought tolerance earned it an A-LIST qualification. Rhizing Moon is a very dark green, fine textured, high density tall fescue with superior performance form the North to the South and East to the West. It shows excellent shade tolerance and high performance in full sun. Superior Brown Patch, Leaf Spot and Pink Snow Mold resistance increases its performance. High levels of endophyte provide resistance to surface feeding insects and contribute to stress tolerance.

Key Features

- Excellent Resistance to Brown Patch and Leaf Spot
- Aggressive Tillering and Rhizomes for Recovery
- Superior Dark Green Color

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™

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

Color	8
Density	6
Diseases/Insects	8
Drought Tolerance	8
Frost Tolerance/Winter Kill	7
Turfgrass Quality	7
Spring Greenup	8
Leaf Texture	8
Seedling Vigor/Establishment	7

Additional Specs

General Characteristics

Establishment (Days)	10-14

First Mowing (Days)	21-28
Endophyte + (Yes, No)	Yes
Germination (Days)	7-10
Mowing Frequency (Per Week)	1
Nitrogen Requirement (Low, Med, High)	Low
Segment	Turfgrass
Species	Tall Fescue
Sci. Name	Schedonorus arundinaceus

Seeding Information

Approx. Seeds/Lb.	225000
Approx. Seeds/Kg.	495000
Seeding Rate - Alone/New (Kg./Hectare)	395-485
Seeding Rate - Alone/New (Lbs./Acre)	350-435
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.)	8-10
Seeding Rate - Overseed (Kg./100 sq. meters)	4-5

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