DLF

SR 2758

Kentucky Bluegrass

SEEDS & SCIENCE

Description

SR 2284 Kentucky bluegrass is a very fine textured America-type Kentucky bluegrass developed and chosen for its improved heat and drought tolerance. It is ideal for golf course superintendents, sod growers, sports field managers and professional landscapers. SR 2284 exhibits improved winter color and Leaf Spot resistance. It has very short internodes for increased turf density and faster wear recovery.

Key Features

- High degree of heat anddrought tolerance
- Early spring green-up
- Very fine leaf texture andhigh shoot density
- Excellent fall and wintercolor
- Very dark green color
- Moderate winter dormancy
- Exhibits good Necrotic RingSpot resistance
- Improved Rust and Leaf Spotresistance
- Uses: Ideal for all highperformance golf, sports turfand commercial applications

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	7
Diseases/Insects	7
Drought Tolerance	9
Frost Tolerance/Winter Kill	8
Turfgrass Quality	8
Spring Greenup	6
Leaf Texture	9

Seedling Vigor/Establishment

Additional Specs

General Characteristics

Establishment (Days)	14-21
First Mowing (Days)	21-28
Endophyte + (Yes, No)	No
Germination (Days)	6-10
Mowing Frequency (Per Week)	1
Nitrogen Requirement (Low, Med, High)	Low
Segment	Turfgrass
Species	Kentucky Bluegrass
Sci. Name	Poa pratensis

Seeding Information

Approx. Seeds/Lb.	1250000
Approx. Seeds/Kg.	2750000
Seeding Rate - Alone/New (Kg./Hectare)	100-200
Seeding Rate - Alone/New (Lbs./Acre)	90-175
Seeding Rate - Overseed (Lbs./1000 sq. ft.)	1-1.5
Seeding Rate - Interseed (Lbs./1000 sq. ft.)	1-1.5
Seeding Rate - Interseed (Kg./100 sq. meters)	.5-.75
Seeding Rate - New (Kg./100 sq. meters)	1-2
Seeding Rate - New (Lbs./1000 sq. ft.)	2-4
Seeding Rate - Overseed (Kg./100 sq. meters)	.5-.75