



Only an advanced generation, highly refined bentgrass variety, bred for genetically enhanced disease resistance and scientifically designed for use on closely maintained golf greens, fairways and tees can obtain classification as "One of the SUPER BENTS™."

The elite, environmentally-friendly turf performance of SUPER BENTS™ are the result of meticulous testing by Seed Research of Oregon and DLF Pickseed that exceeds all industry standards and removes undesirable weeds and crop like Poa annua and Poa trivialis.



The **Alliance for Low Input Sustainable Turf** is a non-profit university and industry cooperative that serves to test, identify and promote varieties to consumers that maintain acceptable turf quality while requiring reduced water, chemical and fertility inputs.



**SUSTAINABLE
VARIETY**



**HEAT
TOLERANCE**



**REDUCED
INPUTS**



**DECREASED
WATER USE**

4turf®

4turf® is a new generation of tetraploid perennial ryegrass varieties, developed to be quick establishing, strong, deep-rooting and tolerant to stress. 4turf® is better able to withstand a range of stressful conditions, such as drought, cold, disease and wear.



COMPETITION GRADE™
BY DLF

DLF's **Competition Grade Turf Seed** delivers performance-tested genetics, provides higher shear strength and increases player safety, responds better to wear and provides a more robust playing surface. Competition Grade resists major diseases and lowers maintenance budgets while increasing aesthetics through improved genetic color. It's express spreading growth habit assists damage recovery and includes options for actively growing under lower light for stadiums, as well as earlier and later season play.

PREMIUM BLENDS

DIXIE GREEN TALL FESCUE BLEND

- Drought, heat & shade tolerant
- For permanent turf in full or partial sun
- Excellent for low maintenance sites

TEAM TALL FESCUE BLEND

- Renovates & repairs athletic fields
- Full sun to light shade
- Increased disease, stress & pest tolerance
- Improved color, fine texture & mowability

FUTURA HEAT BERMUDAGRASS BLEND

- Excellent turf quality & high density
- Fast germination for rapid cover
- Excellent winter color retention
- Vibrant, dark green color
- Drought tolerant

FUTURA 2000 PERENNIAL RYEGRASS BLEND

- High Density
- Rapid Seed Germination
- Fine Leaf Texture
- Superior Mowing Quality

FUTURA 3000 PERENNIAL RYEGRASS BLEND

- Summer Drought tolerance
- Resistance to Stem Rust & Net Blotch
- Aggressive Tillering
- Low Maintenance

Ph.D.

PERENNIAL RYEGRASS BLEND

- Superior performance for golf course overseeding from greens to roughs
- Reduced mowing management & endophyte enhancement
- Excellent for rapid transition

FUTURA FAIRWAY CREEPING BENTGRASS BLEND

- Blend with superior turf quality
- Provides an attractive, dense & uniform playing surface
- Exceptional disease resistance
- Excellent summer stress tolerance
- Rapid establishment and recovery

FUTURA GREENS BENTGRASS BLEND

- Top ranked performance
- Dollar Spot & Brown Patch resistant
- Excellent summer & close-mow tolerance



CORPORATE HEADQUARTERS

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SEEDS & SCIENCE

UNITED STATES TURF VARIETIES

2026



SEEDS & SCIENCE

DLF is the global leader in development of turfgrass research and varieties. DLF is a market leader providing seed domestically and to more than 80 countries globally. With one out of every three

ANNUAL RYEGRASS		ESTABLISH 4 - 7 DAYS
Use in overseeding of bermudagrass or when quick turf establishment is desired under less than ideal environmental conditions		
NEW AX Axcellerate	(TAR 34) True Annual (Westerwolds) turf-type ryegrass that lives only one year - Very fine textured & darker green - Superior short term cover & repairs	
C Candidame	Darker green color - Higher tiller density & fine leaf texture	
G Greenlinks	High-quality turf - Improved establishment and transition over perennial ryegrass - High disease resistance - Superior characteristics to other competitive turf-type annual ryegrasses	
N NuSprint	High-quality turf - Darker green color, finer leaves - Improved establishment and transition over perennial ryegrass - High disease resistance - Provides excellent root mass	
Q Quickdraw	Finer leaf - Darker green - True annual - Faster establishment - Increased vigor & cool temperature germination - Transition without chemistry	

BENTGRASS		ESTABLISH 14 - 21 DAYS
Use on golf course greens, tees & fairways		
CREEPING		
NEW CR 007	Superior turf quality - Highly competitive against Poa annua - Excellent winter color with no purpling - Enhanced Dollar Spot resistance - Bright, dark green color	
C Cobra 2	Improved density - Summer performance - Heat tolerance - Winter color & high dollar spot resistance	
CR Flagstick	Superior Dollar Spot resistance - Versatile for greens, tees, and fairways - Excellent heat & cold tolerance - No scalping - Bright, dark green color - High tolerance & rapid repair from verticutting, low Poa annua invasion.	
F Futura Pro	Blend with outstanding turf quality, heat tolerance, increased resistance to Brown Patch, Pink Snow Mold & Dollar Spot	
CR Macdonald	Improved density - High summer performance - Very high disease resistance & cool weather active growth for extended play	
CR MacKenzie	Versatile-type for greens, tees & fairways - High density - Establishes into existing stands - Aggressive growth & bright color	
NEW CR Tillinghast	Excellent performance in both putting green and fairway conditions - Fine texture with a medium-dark green hue - Strong disease resistance - Maintains high turf density without bentgrass bloat - Early spring green-up	

BERMUDAGRASS		ESTABLISH 7 - 14 DAYS
Use in lawns, sports fields & for sod in Transition Zone and Southern locations		
C Copperhead	Excellent turf quality for homes, parks and sports field - Rapid establishment & superior drought tolerance - Dark green color & medium fine leaf texture - Good Summer Patch resistance	
R Royal TXD	Blend of superior Bermudagrass seed	
M Mirage 2	Increased cold tolerance - Spring Dead Spot resistance & early spring green-up	
Y Yukon	Most cold tolerant seeded Bermudagrass - High density - Excellent turf quality & sheer strength	

FINE FESCUE		ESTABLISH 18 - 21 DAYS
Excellent as a component for shade & low maintenance areas		
STRONG CREEPING RED		
CR	Chantilly	High turf quality & disease resistance - Excellent wear tolerance & superior density
G	Garnet	Wear tolerant - High turf quality - Tolerates all maintenance levels & sun or shade - Drought tolerant - Dark green
M	Maxima 1	Superior choice over Common or Boreal Creeping Red Fescue
SLENDER CREEPING RED		
S	Samanta	Salt tolerance - Rapid Blight & Red Thread resistance - Fine textured - Low maintenance
S	Shoreline	Very high salinity tolerance - Excellent cold tolerance - Pink Snow Mold resistance - dense, cool temperature growth
SHEEP		
CR	Quatro	Extremely fine blades - Distinct deep dark color - Shade tolerance - Establishes rapidly with very slow plant growth
CHEWINGS		
C	Chancellor	Improved variety - Excellent texture and density - Great turf quality - Tolerance of drought and shade - High winter survival
CR	Leeward	High turf quality down to fairway heights - Excellent traffic tolerance - High resistance to Leaf and Dollar Spot, Red Thread, Brown Patch & Chinch Bugs.
L	Longfellow 3	Improved quality - Excellent density - Strong Red Thread & Dollar Spot resistance
HARD		
E	Eureka II	High shoot density - Dark green color - Drought tolerance & low maintenance
NEW CR	Leonidas	Excellent turf quality - Non-mown, lawn or fairways - High traffic tolerance - Fast establishment & superior shade tolerance - Dark green color - Excellent resistance to Dollar Spot, Leaf Spot & Summer Patch

bags sold globally containing DLF bred varieties, there is a good chance that If you enjoy sports you may well have seen your avorite team or athlete perform on a playing surface seeded with

TALL FESCUE		ESTABLISH 10- 14 DAYS
Use with or without bluegrass for sod, lawns & sports fields from Mid-south to North		
NEW BL Bladerunner 3	Establishes easy - Heat and drought tolerant - Low-maintenance - Tolerant of shade & traffic - High disease resistance	
C Crossfire 4	Excellent Brown Patch resistance - Wear & summer stress tolerance - High shade - Extremely low mowing - Very fine leaf texture - Superior summer, fall & winter density - Quick spring green-up	
CR Essential 2	Cool-season perennial - Dense, high-quality turfgrass - Excellent drought tolerance - Excellent traffic tolerance and recovery - Superior resistance to Brown Patch	
CR Fayette	Superior turf quality across all NTEP locations - Extreme wear tolerance - Very dark green color, fine texture & heat tolerant	
F Foxhound	Dark green, dwarf, endophyte enhanced - Excellent drought tolerance & recovery - Wear & heat tolerant	
NEW CR Gallardo	Cool-season perennial - Dense, high-quality turfgrass - Excellent drought tolerance - Excellent traffic tolerance and recovery - Superior resistance to Brown Patch	
CR Houndog 8	High crown density - Fine texture - Top turf quality & disease resistance	
NEW CR Houndog Nine	Disease resistant - Very fine texture - Superior turf quality	
K K-32	Forage tested - Will perform well in both tough summers and winters - Vigorous growth out-competes weeds, diseases, and is endophyte free	
CR Nightcrawler	Highly rhizomanous - Shade, drought, wear & heat tolerant - Superior Brown Patch resistance	
CR Rhizing Moon	Highly rhizomatous - Superior quality - Drought tolerant - Very dark green color	
CR Standout	Superior Resistance to Brown Patch -Excellent Turf Quality (all regions) - High Performance High or Low Maintenance - Aggressive Tilling and Rhizomes for - High Density	
CR Turfway	Dark green year-round - Excellent drought tolerance & Brown Patch resistance - High number of rhizomes.	

PERENNIAL RYEGRASS		ESTABLISH 7 - 10 DAYS
Use alone or with bluegrass for year-round quality & sod strength		
CR Allstar Fore	Excellent turf quality - High resistance to Gray Leaf Spot, Red Thread, Crown Rust & Pink Snow Mold - Very dark green color - Superior wear tolerance	
NEW AS Aspiration	Superior turf quality - High Gray Leaf Spot resistance - Superior overseeding performance - High density turf	
CR Aspire	Broad spectrum disease resistance especially Gray Leaf Spot & Helminthosporium	
CR Banfield	Gray Leaf Spot & Brown Patch tolerance - Improved turf quality & color	
NEW DN Derby Nova	Fine, uniform leaf texture for a smooth turf surface - Rich, dark green hue - Quick to germinate and establish - Excellent tolerance to foot traffic - Strong resistance to common turf diseases	
CR Fiesta Cinco	Top rated for turf quality in NTEP all locations - Excellent wear tolerance - Low winter kill & very dark green - High Red Thread & good Gray Leaf Spot	
NEW GC Gator Cinco	High Gray leaf spot - Superior Crown rust resistance - Superior turf quality high or low maintenance - Superior Wear tolerance - Excellent Salt tolerance	
H Hancock	Dark green color, tiller density & fine leaf texture	
CR Karma	Highest Gray Leaf spot resistance - Superior turf quality - High density - Superior summer stress resistance & spreading	
S Stamina	Wear tolerant & excellent drought recovery	
CR Thrive	Freedom from leaf diseases - Superior overall quality - Excellent drought tolerance	
NEW WC Wicked Cool	Superior performance in 2022 NTEP - Top turf quality in fairways, overseeding and traffic trials - Very Dark Green Color - Selected for Gray Leaf Spot, Dollar Spot and Rust Resistance	

INTERMEDIATE RYEGRASS		ESTABLISH 7 - 10 DAYS
Improved transition for overseeding & excellent nurse grass for permanent turf		
R Remedy	Superior Overseeding Performance - Smooth, Rapid Transition - Excellent Cold Temperature Germination - Fine Leaf Texture	
T Transist 2600	Transitional ryegrass - Leaf texture comparable to perennial ryegrass - Dark color, highest density & smooth transition	

BLUEGRASS		ESTABLISH 14 - 21 DAYS
Use alone or with ryegrass, tall or fine fescue for year-round quality & sod strength		
A Armada	America-type: Excellent turf quality - Drought & summer stress tolerance - Early spring green-up & good sod strength	
NEW AS Astral	Shamrocktype: Bright green, fine textured with fast establishment - Excellent traffic tolerance and recovery - High shade tolerance, Superior Rust resistance.	
B Blue Velvet	Midnight-type: Traffic tolerant - Summer Patch - Necrotic Ring Spot & Leaf Spot resistant - Top turf quality - Drought tolerant	
CR Jackrabbit	Julia-type: Fast germination & establishment - Excellent tillering - High wear tolerance - Excellent transition zone performance - Summer Patch resistance - Dark green color & early spring green-up	
NEW CR Estrella	Shamrock-type: High turf quality - Medium dark green - Excellent seedling vigor and establishment - Superior traffic tolerance - Excellent resistance to stem and crown rust	
CR Fielder	Shamrock-type: Rapid establishment - Excellent traffic tolerance - Early spring green-up & superior summer performance	
CR Granite	Midnight-type: Dark green - Low mow tolerance - High density - Fine leaves - Great winter color & Summer Patch resistance	
NEW CR Martha	Washington-type: High turf quality - Medium dark green - Excellent seedling vigor and establishment - Superior traffic tolerance - Excellent resistance to stem and crown rust	
CR Mercury	America-type: Aggressive - Traffic & mow tolerance -Early spring green-up - Fine leaf texture & impervious to Rust	
NEW CR Northern Exposure	Compact-type with Midnight father: High seedling vigor and fast establishment - Excellent shade tolerance - Superior drought resistance and fast recovery - Traffic tolerance - Dollar Spot, rust, and leaf spot resistance	
Q Quantum Leap	Midnight-type: High drought tolerance - High performance all maintenance levels -Excellent sod strength & low mow tolerance	
R Rhythm	Midnight-type: Compact vigorous growth - Summer performance & low mow tolerance	
CR Sombrero	Aggressive-type: High density - Traffic & drought tolerance combined with Snow Mold resistance	

ROUGH BLUEGRASS		ESTABLISH 7 - 14 DAYS
Southern winter overseed choice for bermuda greens. Northern turf mixes adds shade tolerance		
S Sabre 3	Quick germination - Dark green color - Fine leaf texture - Excellent for winter overseeding or deep shade	

4turf® TETRAPLOID RYEGRASS	
4turf® is a new generation of tetraploid perennial ryegrass varieties, developed to be quick establishing, strong, deep-rooting and tolerant to stress. 4turf® is better able to withstand drought, cold, disease and wear.	
4t Replicator	Winter hardy - Cold and heat tolerant - Mixes well with Tall Fescue - Germinates under lower soil temperatures & wear tolerant
4t CR Tetradark	Quick establishment - All year very dark green color - Superior Red Thread and Dollar Spot resistance - Excellent cold tolerance/growth Drought and wear tolerant - High salt tolerance during germination & young plants
4t CR Tetrasport	Superior drought tolerance - Germination & establishment under cold temperatures - Excellent traffic tolerance & recovery - Blends with tall fescue, Kentucky bluegrass, fine fescues & diploid perennial ryegrass

