

Lawn Care

Bluegrass/Ryegrass Mix

Contains: 60% Arrowhead, Everest and Concerto Kentucky Bluegrass – 40% Caddieshack II and Goalkeeper II Perennial Ryegrass

Characteristics

- Adapted to a wide range of turf uses
- Excellent rate of establishment
- Kentucky bluegrass varieties display good color shade performance
- Perennial ryegrasses have a high level of endophyte enhancement
- Superior color, quality and density

Seeding Information

Seeding Rates:

New Seeding: 6 Lbs per 1,000 Sq. Ft.

Over-seeding: 3 Lbs per 1,000 Sq. Ft.

Over-seeding High Use Areas: 8 Lbs per 1,000 Sq. Ft. at weekly/monthly intervals as needed

Seeding Dates: March – May, August – October

Dormant Seed: December – March

Germination Times: Perennial Ryegrasses – 4-7 Days Kentucky Bluegrass – 10-21 Days

Uses

Lawn Care Mixture adapts well to a wide of turf applications. The bluegrass varieties display excellent sun and shade tolerance as well as good color, density, and disease resistance. Perennial ryegrasses have excellent color, good rate of establishment and high Endophyte (E) natural insect resistance. Use Lawn Care Mixture on home and commercial lawns, cemeteries and campuses.

This Certified Interagency Blue Tag is your guarantee of variety and superior quality

CERTIFIED SEED

Lawn Care Mixture

Interagency Certified

Variety & Kind	Purity	Germ	Origin	Lot Number
Concerto Kentucky Bluegrass	19.60%	90%	OR	555-18-9-411-1
Everest Kentucky Bluegrass	19.60%	90%	WA	76-33-088
Arrowhead Kentucky Bluegrass	19.60%	90%	WA	U21-11-700R5-2
Goalkeeper II Perennial Ryegrass	19.60%	90%	OR	846-7-09849
Caddieshack II Perennial Ryegrass	19.60%	90%	OR	WB-11-CPRG-032B

Total Pure: 98.00% Crop: 0.05% Inert: 1.94% Weeds: 0.01% AMS: 127

Net Weight: 50.0 Lbs 22.68 Kgs Tested: JAN-12 Excess Noxious Weeds: None

60/40 Bluegrass/Ryegrass Mix

Lot Number: LCM-12

Lawn Care

Omaha - 800-456-9901
Des Moines - 800-365-6674

www.unitedseeds.com

Quality certified by NEBRASKA CROP IMPROVEMENT ASSOCIATION
MEMBER OF ASSOCIATION OF OFFICIAL SEED CERTIFYING AGENCIES
* The Certifying Agency makes no warranty of any kind, expressly or implied, including merchantability or fitness for purpose, or otherwise, which extends beyond the certification that the seeds inspected met the regulations of this agency. The Seller guarantees this seed to conform to the analysis shown. No further warranty is expressed or implied. Sellers liability is limited to the purchase price of the seed.



Components and/or percentages of the above blend may vary



General Seeding Guidelines

A. SEED TIMING

- a. Seed from April 15 to June 15 or
- b. August 10 to October 15
- c. Dormant seeding after November 15 will germinate the following Spring

B. SITE PREPARATION

- a. Conduct one soil test per acre to determine soil additives needed
- b. Ensure soil pH is between 6.0 and 7.0
- c. Eliminate existing vegetation
 - i. Spray with non-selective herbicide
 - ii. Remove dead vegetation through mechanical means
- d. Add recommended soil amendments, pH adjustment materials, and fertilizer
- e. Till soil to a 4-6 inch depth
- f. Remove rocks and debris larger than one inch diameter
- g. Pulverize and lightly roll soil
- h. Apply 1 lb phosphorous (P) (2.27 lbs P_2O_5) / 1000 ft² to soil surface

C. SEEDING METHOD

- a. Seeding method is based on slope and soil at site
- b. Broadcast-, drop-, slit-, or drill-seed flat areas where erosion is not a concern
 - i. Seed should be planted 0.125 to 0.25 inches below soil surface
 - ii. Plant two directions putting ½ of seed down each direction
 - iii. Gently roll or rake seeded area to ensure good soil-to-seed contact
- c. Hydro-seed steep slopes where erosion is a concern
 - i. When hydro-seeding, broadcast ½ of the seed before hydro-seed mixture is applied and place ½ of the seed in hydro-seed mixture

D. WATERING REQUIREMENTS

- a. Water to field capacity immediately after seeding
 - b. The first three weeks after seeding, keep top 1.5 inches of soil moist*
 - c. Weeks four through six after seeding, water 3-4 times per week
 - d. After six weeks, water when grass begins to show draught stress
- *Number of times to water per day depends on temperature, humidity, wind, and rainfall

E. FERTILIZING & MOWING

- a. Fertilize seeded area with 0.5 lbs nitrogen (N) / 1000 ft² 1, 2, and 3 months after initial seeding, then begin a regular fertilizer schedule
- b. Mow when grass is one inch longer than desired grass height but do not remove more than 1/3 of grass blade (i.e. mow when grass is 4 inches tall if desired height is 3 inches)