



Technical Data Sheet

ARROW SEED CO., INC.

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***FAIRWAY BLUES* Kentucky Bluegrass Blend**

25% Everglade Kentucky bluegrass
25% Diva Kentucky bluegrass
20% Rhapsody Kentucky bluegrass
20% Zinfandel Kentucky bluegrass
10% Award Kentucky bluegrass

Seed Quality Specifications:

Minimum Purity: 98.0%
Minimum Germination: 85%
Maximum Crop Seed: 0.01%
Maximum Weed Seed: 0.01%
Certified and Sod Quality Available

Characteristics & Use:

- Compact Type varieties combining the best tested genetics with the best new genetics for low cut sports turf.
- Ideal for golf course fairways, football fields, and baseball infields.
- Varieties rated in the top both locally and nationally.
- Maintains dark green color even at low fertility rates and in high pH soils.
- Excellent density even when mowed under one inch.
- Good summer patch, leaf spot, and dollar spot resistance.
- Rhizomes provide good recuperative ability.
- Requires irrigation for optimum performance.

Establishment:

- Germination in 7-21 days; depending on temperature and moisture.
- Seeding rate: 2-3 lbs./1,000 sq. ft. or 88 to 130 lb. /acre
- For best germination results, seeding should be done when soil temperatures are at least 50 degrees Fahrenheit. As with all newly seeded areas, good seed and soil contact, as well as adequate moisture, is required for successful germination and establishment.

Cultural Practices After Establishment

- Mowing: adapted to range from 1/2 inch to 1 1/2 inches.
- Fertilization: 2 – 4 lb. Nitrogen per 1,000-sq. ft. per year. Optimum dependent on soil type, mowing height, irrigation regime, and turf quality expectation.
- Irrigation: Applied as needed. Deep, infrequent applications are encouraged to maintain a healthy root system. Mowing height influences root depth, and more frequent irrigation will be required at lower height of cut.
- Pest Control: Insecticide may be necessary for white grubs, Bluegrass billbug, and sod webworm control.
- Annual core cultivation recommended for compaction and thatch reduction.