





TURF TYPE TALL FESCUE

TITANIUM TF 31% - SUPERSONIC TF 31% - FIRECRACKER TF 31% - MERCURY KB 07%









- **AGGRESSIVE** LATERAL SPREAD
- **VERY DARK GREEN**
- **EXCELLENT SOD STRENGTH**
- SHADE

TOLERANT

- **ENDURES** LOWER FERTILITY SOIL
- SUPERIOR TURF **DENSITY**

- TOP NTEP **PERFORMER**
- **IMPROVED DROUGHT TOLERANCE**
- FINE LEAF TEXTURE
- **EARLY SPRING GREEN UP**
- **EXCELLENT BROWN** PATCH RESISTANCE

- **EXCELLENT SALT TOLERANCE**
- TOP OVERALL NTEP **PERFORMER**
- DARK GREEN
- **BROWN PATCH** AND NET BLOTCH **RESISTANT**
- FORMS A DENSE **TURF**

- - **GOOD HEAT & DROUGHT TOLERANCE**
 - **EXCELLENT SHEAR** STRENGTH
 - SHADE TOLERANT
 - GOOD LEAF SPOT, DOLLAR SPOT, AND **RED THREAD RESISTANCE**
 - **IDEAL FOR ATHLETIC** FIELDS, PLAYGROUNDS, PARKS AND LAWNS

MAINTENANCE: Generally 2 to 3 pounds of nitrogen as part of a balanced fertilizer applied annually is all that is required. Cutting heights should range between 2 to 3 inches. Under controlled conditions heights down to 1" can be maintained.







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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



REDUCED INPUTS



HEAT TOLERANCE



DECREASED WATER USE

