

Tall Fescue

# SUN FIRE



## THE FOUNDATION OF EXCELLENCE

A research first approach of perfecting turfgrass performance.



### Variety information

**Description:**

Sun Fire tall fescue was developed by Pure-Seed Testing, Inc. It was selected for salt tolerance and has good stem rust resistance. It has low growth habit/short plant height and good turf quality. Sun Fire is qualified by the Turfgrass Water Conservation Alliance for significantly using less water (up to 40% less).

**Applications:**

Sun Fire is adapted for lawns, golf course roughs, cemeteries, parks, sod production, sports fields, roadsides and slope stabilization. Its drought tolerance makes Sun Fire especially well suited for drought stress areas. Sun Fire can withhold good color and turf quality in sun and shady areas.

**Geographical Adaption:**

Sun Fire performs well in the Transition Zone and temperate climates. It is adapted to a wide range of soil types and pH. Recommended seeding rate is 5-8 lb/1000 ft<sup>2</sup> (245-390 kg/ha). Fertilize at 3-5 lb N/1000 ft<sup>2</sup>/yr (145-245 kg/ha); mow at 1.5-3.0" (4-8 cm); irrigate deeply and infrequently.

### PRODUCT FEATURES

Brown Patch	● ● ● ● ●	
Heat Tolerance	● ● ● ● ●	
Wear Tolerance	● ● ● ● ●	
Salt Tolerance	● ● ● ● ●	
Drought Tolerance	● ● ● ● ●	TWCA ✓
Seeding Rate	5-8 lbs /1000sq. ft (245-390 kg/ha)	

