

# Product Sheet



# Tall Fescue

Tomcat Tall Fescue

### Turf Quality

Tomcat is a superior turf performer which was ranked among the top five entries in the Mid-Atlantic and southern states of Maryland, Virginia and Kentucky as reported in the 2000 NTEP Progress Report.

### Recommended Uses

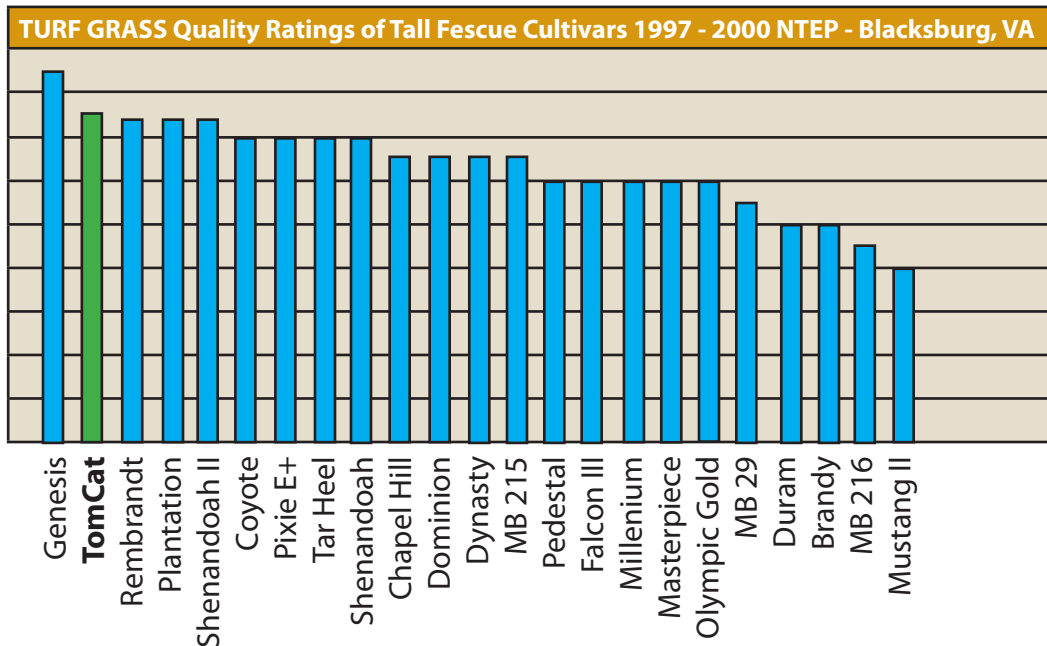
Tomcat is recommended for permanent turf in full sun or partial shade, on home lawns, commercial sites, parks, golf course roughs and out-of-bounds areas.

### Key Characteristics

Tomcat is a tall fescue selected for tolerance to drought, high temperature and brown patch. Tomcat is a dark green, moderately fine textured tall fescue with excellent wear tolerance.

### Seeding Information

Spring and Fall when soil temperatures are 60 ° F or higher. Tall fescue is generally slow to tiller once germinated, so higher soil temperatures and increasing photoperiod in spring or warm soils with decreasing photoperiod in the fall provide an optimal environment for seeding establishment.



Turf Maintenance Characteristics													
Growth	Estab' Rate Days	LHC Tol' 1/2"	Mow' ing Freq'	Traffic Tol' 'Brinkman'	Thatch Prod'	Comp Mix	N Req	Shade Tol'	Cold Tol'	Drought Tol'	ET Rate mm/day	Endophyte	Salinity Tol' mhos
Bunch	Med. 14-21	Poor	2x Week	Very Good	Low-Med	Fair-Good		Very Good	Very Good	Excellent	Very High > 10	Yes > 5%	11 good

LHC = Low Height of cut ET = evaporation N = nitrogen \* per 1000 sq. ft; rates may increase or decrease based on location, soil type, irrigation practices, desired turf quality, humidity & other abiotic and biotic factors.