

TITANIUM

TALL FESCUE



TITANIUM TALL FESCUE

ELITE PERFORMANCE ACROSS THE NATION

- **DENSE COMPACT GROWTH**
- **RESISTS BROWN PATCH**
- **TOLERATES HEAT/HUMIDITY**
- **FINE TEXTURE**
- **RESISTS SCUFFING/WEAR**

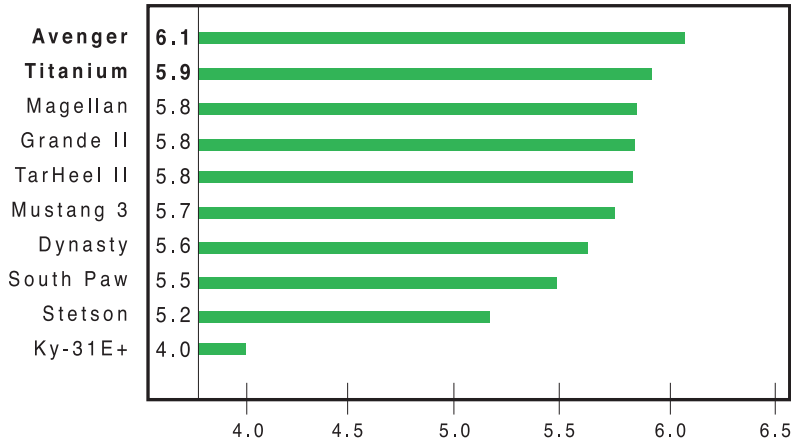
From New England through the South and westward to California; under low to high fertility and mowing; from open sun to shaded areas; the tall fescue of choice is Titanium.

Titanium establishes a rugged carpet-like turf in most soil types and climates. It resists attack from insects and diseases, particularly Brown Patch.

It retains its coverage and density through the rigors of summer as well as under traffic and active use. In fact, its density in fall was among the highest tested.

Titanium's finer texture and weed crowding density is ideal for both residential and corporate turfs, sports turf, golf course roughs, and production of sod.

MEAN TURFGRASS QUALITY



In NTEP trials under A, B, and C schedules of maintenance as well as in regions from New England to the Southwest, **Titanium** produces high overall quality of appearance and excellent performance.

NTEP Schedule A, 03-01 1-9, 9 = ideal turf. Selected varieties including highest and lowest.

AREAS OF USE

- RESIDENTIAL LAWNS
- CORPORATE SITES
- SPORTS TURF
- GOLF COURSE ROUGHS
- SOD PRODUCTION

DENSITY

Inferno	7.1
Titanium	6.9
2nd Millenium	6.8
F4	6.7
Blackwatch	6.5
Cayenne	6.5
Davinci	6.5
Rebel Exceda	6.3
Magellan	6.1
Grande II	6.1
Silverstar	5.9
Southern Choice II	5.0
Ky-31E+	4.0

Titanium forms a dense tight knit turf that persists through summer stresses as well as traffic and active use.

Fall density 1-9, 9 = max density. NTEP 03-1. Selected varieties including highest and lowest.

BROWN PATCH

Forte	7.0
Titanium	6.6
Justice	6.4
Magellan	6.4
2nd Millenium	6.3
Blackwatch	6.2
TarHeel II	6.2
F4	6.2
Davinci	6.1
Grande II	6.1
Dynasty	5.9
Wolfpack	5.8
DP 50-9082	5.1

Titanium has a broad profile of insect and disease resistance. This greatly aids density retention, crowds out invading weeds, and contributes to the attractiveness of the turf.

1-9, 9 = no disease. NTEP 03-1. Selected varieties including highest and lowest.

SEEDING AND OVERSEEDING Tall fescue prefers warmer soils for germination, typically 55°F to 58°F. In the Transition zone this means early spring and early fall. Further north, late spring and late summer is preferred. Titanium should be sown at a rate of 6 to 9 lbs per 1000 sq ft (275 to 400 lbs per acre), lightly covered with soil and kept moist until after the first cutting. Maximum density is achieved by planting with a slicer/seeder or following aeration, and with the application of a starter fertilizer. First mowings are generally within three weeks, or when the plants first reach 3in. in height. Overseed existing tall fescue turf at a rate of 225 to 300 lbs per acre.

AUTHORIZED DEALER



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We're anxious to put our experience and resources to work for you. Contact us today!

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