



An excellent blend of new and improved tall fescue varieties developed from superior germplasm from some of the best breeding programs in the nation. **Ensemble** components were selected for tolerance to drought, high temperatures and resistance to brown patch. **Ensemble** has a dwarf growing habit and is a very dark green turf-type tall fescue blend. It has excellent seedling vigor and is quick to establish which accounts for its superior density. Under various management regimes these varieties will maintain its superior turf quality under less than optimum conditions.

Ensemble excels under many different uses, which makes it ideal for commercial landscape, parks, golf roughs and athletic fields. **Ensemble** contains high levels of endophytes making it resistant to many insects and improves its stress tolerance. This blend is the perfect choice for the professional turf manager.

Mean Turfgrass Quality

Ratings of Tall Fescue Cultivars
Low Maintenance – Schedule B
2001 Tall Fescue NTEP
2004 Progress Report
Data / 1-9; 9=Ideal Turf

Name	Mean
Hunter	7.6
Regiment II	7.3
Focus	6.8
Ultimate	6.8
Grande II	6.6
Rembrandt	6.5
KY-31 E+	4.2
LSD Value	0.2

Mean Turfgrass Quality

Ratings of Tall Fescue Cultivars
Low Maintenance – Schedule A
2006 Tall Fescue NTEP
2007 Progress Report
Data / 1-9; 9=Ideal Turf

Name	Mean
3 rd Millennium SRP	6.4
Firenza	6.3
SR8650	6.0
Titanium LS	6.0
Falcon IV	5.9
Rembrandt	5.8
LSD Value	0.2

**Brown Patch Resistance
Warm Season**

Ratings of Tall Fescue Cultivars
2001 Tall Fescue NTEP
2004 Progress Report
Data / 1-9; 9=No Disease

Name	Mean
Wolfpack	7.1
Ultimate	6.5
Focus	5.9
Regiment II	5.7
Grande II	5.3
Lancer	4.6
LSD Value	0.7

**Brown Patch Resistance
Warm Season**

Ratings of Tall Fescue Cultivars
2006 Tall Fescue NTEP
2007 Progress Report
Data / 1-9; 9=No Disease

Name	Mean
Talladega	7.2
Firenza	7.1
3 rd Millennium SRP	6.6
Titanium LS	6.4
Falcon IV	6.2
Hunter	4.9
LSD Value	0.9

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