



CREEPING RED FESCUE

Chantilly



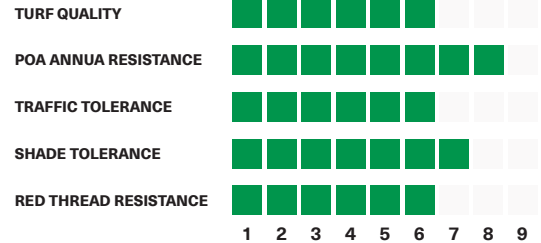
Chantilly - Creeping Red Fescue (IS-FRR 62)

is a beautiful strong creeping red fescue resulting from recurrent selections and crosses using plants from persistent older turfs. The natural presence of endophyte works to repel surface feeding insects and subsequent vulnerability to stresses and disease, especially red thread (common in creeping red fescues). Possessing a dark green color with bright highlights, abundant tillers for increased density and the absence of leaf disease, the inherent beauty of Chantilly is evident in the quality of the turf produced. Chantilly has demonstrated excellent wear tolerance and high density year round. It has superior salt tolerance and high summer stress tolerance. Chantilly has also shown reduced invasion of Poa annua and crabgrass.

SEEDING RATE	ESTAB. RATE	MOWING FREQ.	NITROGEN REQ.	ENDOPHYTE +
4-6	7-12	1	LOW	YES
LBS PER 1000 SQ. FT.	DAYS	EVERY TWO WEEKS		



(Rating: 1- 9, 1: Poor; 9: Excellent)



NTEP 2013 TURF QUALITY @LPI Group 1

Ruddy	5.6
Chantilly	5.5
Navigator II	5.4
Rosecity	5.0
Shademaster III	4.9
Epic	4.2
Aberdeen	4.1
Boreal	3.7
LSD	0.9

NTEP 2009 TURF QUALITY @Brookings, SD

Chantilly	6.5
Rosecity	5.8
Navigator II	5.7
Shademaster III	5.6
Epic	5.4
Aberdeen	5.3
Ruddy	5.2
Boreal	4.7
LSD	1.1

NTEP 2006 - 2010 TURF QUALITY Traffic Stress @St. Paul, MN

Chantilly	5.1
Ruddy	4.9
Rosecity	4.6
Navigator II	4.4
Epic	4.2
Aberdeen	3.9
Shademaster III	3.8
Boreal	3.7
LSD	0.7

NTEP 2009-13 POA ANNUA Ratings 1-9; 9 = None

Ruddy	7.7
Chantilly	7.0
Navigator II	5.3
Rosecity	5.2
Aberdeen	3.8
Shademaster III	3.8
Epic	3.5
Boreal	2..2
LSD	2.1