

PST-5BGR

TURF TYPE TALL FESCUE

DESCRIPTION

PST-5BGR tall fescue was developed by Pure-Seed Testing, Inc. as part of a breeding program to improve summer turf performance of tall fescue cultivars. Plants from which PST-5BGR was developed, were selected from plots with excellent summer turf performance under high disease pressure from brown patch and gray leaf spot in turf trials near Rolesville, NC.

APPLICATIONS

Sod production, Sports turf, Lawn & Landscape, Golf Course roughs

GEOGRAPHICAL ADAPTATION.

Selected to perform and persist in extreme southern conditions for any cool season species, PST-5BGR Tall Fescue is widely adaptable including very good persistence in northern latitudes.

AOSCA/National Variety Review Board. Certification of PST-5BGR tall fescue has been applied for under the variety name PST-5BGR and will appear on tags and documents for certification and labeling purposes.

FEATURES & BENEFITS

- Compact Growth- reduces clippings and mowing frequency
- Brown Patch and Gray Leaf Spot tolerance- reduces or eliminates fungicide applications.
- Fine textured-turf quality is very acceptable, even in northern regions where Kentucky bluegrass and perennial ryegrass dominate cool season turf.

SEEDS PER POUND (APPROXIMATE)

235,000

RATE*

Overseeding 5-7 lbs./1,000 ft².

New Seeding 8-10 lbs./1,000 ft².

*local conditions vary and dictate rates



turfandnativeseed.com
4908 S. Hayford Rd.
Spokane, WA 99224

T: 800-268-0180
P: 509-835-4967
F: 509-835-4969

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	Turf Quality (1-9)		Brown Patch (1-9)		Genetic Color (1-9)		Density (1-9)	
	Rolesville, NC	Adelphia, NJ	Rolesville, NC	Adelphia, NJ	Fayetteville, AR	Riverside, CA	Fayetteville, AR	Riverside, CA
	2009	2010	2009	2010	2008	2007	2008	2007
PST-5BGR	6	5.1	6	5.7	6.3	7.3	6.8	6.6
Endeavor II	4.5	5.1	5.5	3.7	5.1	7.2	5.3	6.7
Tar Heel II	4.9	4.3	6.3	5.3	5.3	6.8	7.2	6.1
Wolfpack II	6.1	5.9	5.3	6.3	6.3	7.6	6.8	6.8
Faith	4.1	6.4	2.8	6	7.3	7.5	8.8	6.9
LSD (0.05)	0.9	0.7	2	1.6	0.9	2.5	1.8	0.5
CV (%)	11.9	10.7	25.7	19.1	9	17.8	15.5	24.1

2010 mean turf performance ratings for entries in a tall fescue turf trial seeded fall of 2006 at Adelphia, NJ. Trial was planted on a sandy loam with a pH of 5.8. Mowing height was 1.5"; 3.5 lb N/1000 ft²/yr were applied; trial was irrigated to prevent drought stress. Total entries in trial = 300.



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