

REGENERATE

TURF TYPE TALL FESCUE

(exp.#LW)

DESCRIPTION

Our new **IRT™** (Inherent Rapid Tillering) turf type tall fescue cultivar. REGENERATE has improved recovery from wear, drought tolerance and exhibits improved tolerance to billbug damage & brown patch disease with outstanding performance across all regions of turf type tall fescue use. REGENERATE has the capacity to excel in lower mowing height applications, and mixes well with perennial ryegrass and Kentucky bluegrasses in many golf, sports and lawn turf applications.

APPLICATIONS

Sod production, Sports turf, Lawn & Landscape, Golf Course roughs, parks, and other areas requiring a resilient turf.

GEOGRAPHICAL ADAPTATION.

Selected to perform and persist in extreme conditions of the transition zone and other areas that limit the summer performance and persistence of cool season turf.

FEATURES & BENEFITS

- Heat & Drought Tolerant
- IRT™
- Low Input
- Compact Growth- reduces clippings and mowing frequency
- Brown Patch and Gray Leaf Spot tolerance- reduces or eliminates fungicide applications.
- Fine textured-turf quality
- Contains Endophytes

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



A-LIST QUALIFIED



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TABLE 3. MEAN TURFGRASS QUALITY RATINGS OF
TALL FESCUE CULTIVARS
GROWN AT TEN LOCATIONS IN THE U.S. 1/
MAINTAINED USING "SCHEDULE A"
2013 DATA

TURFGRASS QUALITY RATINGS 1-9; 9=IDEAL TURF

NAME	MEAN
REGENERATE	6.5
RHAMBLER 2 SRP (LSD)	6.4
FESNOVA	6.3
FAITH	6.2
FALCON V	6.1
HEMI	6.1
CATALYST	6.0
FALCON IV	5.9
INSPIRATION (PST-R5NW)	5.8
AQUADUCT	5.6
WARHAWK	5.4
ANNIHILATOR LEDEBOER	5.3
MARAUDER	5.2
BAR FA 120878	5.1
KY-31	4.3
LSD VALUE	0.3

1/ TO DETERMINE STATISTICAL DIFFERENCES AMONG ENTRIES,
SUBTRACT ONE ENTRY'S MEAN FROM ANOTHER ENTRY'S MEAN.
STATISTICAL DIFFERENCES OCCUR WHEN THIS VALUE IS LARGER
THAN THE CORRESPONDING LSD VALUE (LSD 0.05).

This summary table reports data on selected entries only, and includes the highest rated entry mean = 6.5, & lowest rated entry mean = 4.3. For complete data set refer to 2012 National Tall Fescue Test 2013 Data Progress Report NTEP No. 14-1 www.ntep.org



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