

GrandSlam²

PERENNIAL RYEGRASS



GRANDSLAM² PERENNIAL RYEGRASS

A SURE GAME WINNER

- **TOPS IN FAIRWAY/
SPORTS PERFORMANCE**
- **RESISTS DIVOTS
AND WEAR**
- **IMPROVED SALT
TOLERANCE**
- **RESISTS RED
THREAD DISEASE**
- **IMPROVED COLD
TOLERANCE**

GrandSlam2 is the ideal choice for pristine turf whether the site is fairway, sports turf, or lawn care application. Quick to establish and fill in, GrandSlam2 responds to the maintenance demands of low cutting height, rapid repair from traffic and wear, and heat and drought stress with outstanding performance.

GrandSlam2 is more compact and its aggressive tillering helps to maintain density and appearance under conditions that would weaken and disfigure other grasses. It features improved cold tolerance as well as increased tolerance to saline conditions.

In NTEP national trials GrandSlam2 is in the top ranked quality group under Fairway high maintenance, sports turf management, and traffic conditions.

When your reputation is on the line - go for GrandSlam2.

It's a sure winner.

VERSATILE PERFORMANCE

	FAIRWAY	SPORTS	TRAFFIC	TRANSITION ZONE
HIGH	6.4	6.6	7.5	6.4
GrandSlam2	5.8	6.2	6.7	6.1
LOW	2.0	2.6	3.3	3.0
LSD	0.5	0.4	1.1	0.4

2004 NTEP, 2005, 06 Data 06-1, 07-2

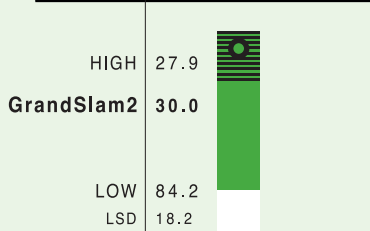
GrandSlam2 exhibits excellent performance under a broad spectrum of management regimes and environments across the country.

● Denotes MVS Variety Ranking ■ Denotes Top LSD Group
 ■ Denotes Range of Values Measured

AREAS OF USE

- TRAFFIC AND RUGGED USE AREAS
- HIGH PROFILE SPORTS TURF
- GOLF COURSE TEES AND FAIRWAYS
- SOD PRODUCTION
- LANDSCAPE TURF
- OVERSEEDING DORMANT BERMUDAGRASS

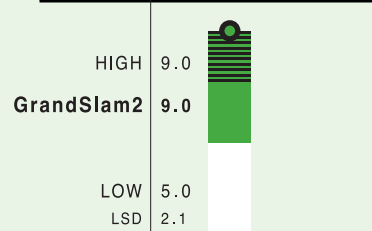
COLD TOLERANCE



GrandSlam2 is less susceptible to damage from winter temperatures and snow mold disease. Results in better playability in spring.

0-100, 0 = most cold tolerant. 2004 NTEP, 2005 data, 06-01

RED THREAD



GrandSlam2's broad disease resistance spectrum also results in top group rankings in injury avoidance from gray leaf spot, patch, and rust diseases.

1,9: 9 = no disease. 2004 NTEP 2005-2006 data 06-1, 07-2

SEEDING AND OVERSEEDING GrandSlam2 readily establishes on loosened bare soil or after verticutting existing turf for renovation and overseeding. For typical new seeding applications, apply at a rate of 5-7 lbs. per 1000 sq. ft. Periodic reseeding at 3-5 lbs per 1000 sq ft maintains density for visual appearance and durability. For overseeding dormant warm season grasses, a rate of 30-40 lbs per sq ft is suggested for golf course greens. And 7-10 lbs per sq ft (300-450 lbs per acre) for tees, fairways, and roughs.

MAINTENANCE GrandSlam2 will form a tight knit turf under a broad range of soil types and environmental conditions, from full sun to medium shade. It will mow cleanly at heights of 1/2" and above. Due to its tillering ability and compact profile, GrandSlam2 can be maintained at fairway cutting heights when appropriate management practices are observed.

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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