



RAPTOR LS



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TALL FESCUE

- HIGHEST RATED BROWN PATCH
- AGGRESSIVE ESTABLISHMENT
- ELITE NTEP PERFORMANCE
- HIGH WEAR & DROUGHT TOLERANCE

RAPTOR PERFORMANCE – NOW WITH LATERAL SPREAD™!

Raptor LS (PPG-TF 336) is the newest variety in the highly successful Raptor family. It performed in the top groups for turf quality in the Northeast and Transition Zone locations of the NTEP trial. **Raptor LS** was selectively bred from tough *Lateral Spread*™ (LS) parents. With highly desired brown patch resistance, drought and wear tolerance, and compact growth for low mowing heights, make **Raptor LS** your 1st choice for seeding!



NTEP DATA

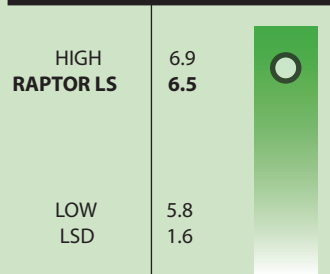
VARIETY	TURF QUALITY LPI -1- MEAN ¹	TURF QUALITY LOW-MOW ²	TURF QUALITY DROUGHT ³	BROWN PATCH RESISTANCE ⁴	TURF QUALITY MOUNTAIN - MEAN ⁵
RAPTOR LS	6.8	8.1	6.7	7.4	7.2
LIFEGUARD	5.2	7.7	6.4	6.4	6.7
PARAMOUNT	5.5	7.2	6.3	6.3	6.9
GRANDE 3	5.4	6.7	6.3	6.8	6.8
FIREHAWK SLT	5.4	6.5	6.6	6.3	7.1
HEMI	5.7	6.5	6.3	6.2	7.0
FAYETTE	5.0	6.5	6.3	5.8	6.7
LSD	1.0	6.0	1.4	1.0	0.4

NTEP DATA: ¹2020 MEAN TURFGRASS QUALITY FOR (LPI) GROUP 1. ²2019 MEAN TURF QUALITY RATINGS AT 1.5"; BLACKSBURG, VA. ³2020 MEAN TURF QUALITY RATINGS, LOGAN, UT. ⁴MEAN BROWN PATCH (WARM TEMPERATURE) RATINGS, ALL LOCATIONS. ⁵2020 MEAN TURF QUALITY RATINGS, ALL LOCATIONS. TURFGRASS QUALITY AND OTHER RATINGS 1-9; 9=BEST * LOWER NUMBER = SLOWER GROWTH RATE

AREAS OF USE

- PROFESSIONAL LAWN AND LANDSCAPE
- HOME LAWNS
- MUNICIPAL USE
- SPORTS FIELDS

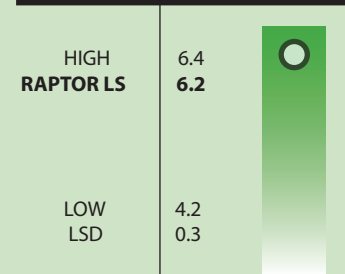
TURF QUALITY - TRAFFIC



Raptor LS scored very high in the traffic tolerance trial at Ames, IA.

2020 NTEP Mean Turfgrass Quality Rating - Traffic Stress

TURF QUALITY - TRANSITION



Raptor LS exhibits excellent turf quality across all locations in the NTEP transition region trial.

2020 NTEP Mean Turfgrass Quality Rating Transition Region - All Locations

SEEDING AND OVERSEEDING Tall fescue prefers warmer soil for germination, typically 55°F to 58°F. In the Transition zone this means early spring and early fall. Further north, late spring and late summer is preferred. Raptor LS should be sown at a rate of 6 to 9 lbs per 1000 sq ft (275 to 400 lbs per acre), lightly covered with soil, and kept moist until after the first cutting. Maximum density is achieved by planting with a slicer/seeder or following aerification, and with the application of a starter fertilizer. First mowing's are generally within three weeks, or when plants first reach 3 inches in height. Overseed existing tall fescue at a rate of 225 to 300 lbs per acre.

MAINTENANCE Raptor LS natural dark color, density, and pest resistance minimize the need for extensive maintenance. Generally 2 to 3 pounds of nitrogen as part of a balanced fertilizer applied annually is all that's required. Cutting heights should range between 2 to 3 inches. Under controlled conditions heights down to 1 inch can be satisfactorily maintained.

AUTHORIZED DEALER



PROGRESSIVE-RELIABLE-SERVICE DRIVEN

We are eager to put our experience and resources to work for you. Contact us today!

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