



SPYDER 2LS

TALL FESCUE



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TALL FESCUE THAT CREEPS & CRAWLS

- 2ND-GENERATION SPYDER
- OVERALL TOP NTEP QUALITY SCORE
- LATERAL SPREAD™ TECHNOLOGY
- EXCELLENT TRAFFIC STRESS
- TOP NOTCH DENSITY SCORES

Spyder 2LS (ZRC-1) is the newest generation of our long-running Spyder Tall fescue line-up. A 2nd generation cultivar with excellent NTEP scores across all US test locations, **Spyder 2LS** pairs fine leaf blades with *Lateral Spread™* (LS) tillering, traffic stress tolerance, and disease resistance to crowd out weeds for a pure, highly uniform turfgrass stand. Choose **Spyder 2LS** for elite, manicured swards that need dense, compact coverage to get the best results.



NTEP DATA

VARIETY	TURF QUALITY LPI-1 - MEAN ¹	TURF QUALITY TRAFFIC - MEAN ²	SUMMER DENSITY MEAN ³	FALL DENSITY MEAN ⁴	BROWN PATCH TOLERANCE ⁵
SPYDER 2LS	6.9	6.8	7.0	7.2	6.9
GRANDE 3	5.4	6.4	6.5	6.8	6.8
PARAMOUNT	5.5	6.8	6.5	6.7	6.3
FAYETTE	6.5	6.3	6.4	6.3	5.8
FIREHAWK SLT	5.4	6.5	6.5	6.6	6.3
LIFEGUARD	5.2	6.3	6.2	6.8	6.4
HEMI	5.0	6.3	6.2	6.8	6.2
LSD VALUE	1.0	1.6	0.5	0.4	1.0

NTEP DATA: ¹2019 MEAN TURFGRASS QUALITY FOR (LPI) GROUP 1. ²2020 TURFGRASS QUALITY UNDER TRAFFIC STRESS, AMES, IA. ³2020 MEAN SUMMER DENSITY, ALL LOCATIONS. ⁴2020 MEAN FALL DENSITY, ALL LOCATIONS. ⁵MEAN BROWN PATCH (WARM TEMPERATURE) 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 - N. CENTRAL

HIGH
SPYDER 2LS

7.0
6.8



LOW
LSD

5.0
0.3

Spyder 2LS scored at the top of the turf quality trial in the North Central region.

2020 NTEP Mean Turfgrass Quality Rating - North Central Region

TURF QUALITY - NORTHEAST

HIGH
SPYDER 2LS

7.0
6.9



LOW
LSD

3.4
0.4

Spyder 2LS scored the #2 spot in overall turf quality for the Northeast region.

2020 NTEP Mean Turfgrass Quality Rating - Northeast Region

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. Spyder 2LS 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 Spyder 2LS 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!

8955 Sunnyview Rd. NE Salem, OR 97305 Phone: 503 588 7333
Fax: 503 587 8688 • Email: sales@mtviewseeds.com • www.mtviewseeds.com

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