

# VALKYRIE LS

LATERAL ★ SPREAD ★ TALL ★ FESCUE



Valkyrie LS is a top-rated NTEP performer. Thanks to its Lateral Spread™ Technology, Valkyrie LS scored high marks in wear tolerance. Valkyrie LS has fine leaf texture and is very dark green. Valkyrie LS jumps out of the ground with a very high seedling vigor which helps it out compete weeds and create a dense turf faster. In addition, Valkyrie LS exhibits better drought tolerance and disease resistance. Valkyrie LS is an ideal choice for all your turf needs.

## TOP NTEP PERFORMER

## LATERAL SPREAD™ TECHNOLOGY

## EXCELLENT WEAR TOLERANCE

## GROWS WELL IN SHADY AREAS

## HIGH SEEDLING VIGOR

### AREAS OF USE

- Professional Lawn and Landscape
- Residential Lawn
- Municipal Use
- Sports Fields

### NTEP DATA

Variety	Spring Density	Turf Quality Shade	Leaf Texture	Turf Quality Under Traffic	Canopy Fullness Under Traffic
Valkyrie LS	8.0	6.4	6.8	7.0	66.7%
Grande 3	8.0	4.4	6.1	5.3	61.7%
Falcon IV	6.7	4.9	5.6	4.7	48.3%
Aquaduct	7.3	4.5	5.6	6.0	55.3%
Rhambler 2 SRP	8.0	5.8	6.1	6.7	66.7%
Faith	7.7	4.7	6.1	4.7	48.3%
Michelangelo	7.3	4.5	6.0	6.3	63.3%
LSD	0.9	0.5	0.3	2.7	5.0%

2015 NTEP Data, All Mean Data Used. Turfgrass Quality and Other Ratings 1-9; 9=Best

### SEEDING

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. Valkyrie LS should be sown at a rate of 6-9 lbs per 1000 sq ft (275-400 lbs per acre). Maximum density is achieved by planting with a slicer/seeder or following aerification, and with the application of a starter fertilizer. Overseed existing tall fescue at a rate of 225-300 lbs per acre.

### MAINTENANCE

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

