



Supersonic is ranked at the top of the NTEP in all categories and is a proven performer in real world applications. With improved drought resistance, Supersonic has shown excellent performance in the Southeast region maintaining it's high turf-quality in this demanding environment. Supersonic has fine leaf texture and early spring green-up, along with excellent brown patch resistance. Supersonic exhibits high seedling vigor to establish quickly and out-compete weeds.

TOP NTEP PERFORMER

IMPROVED DROUGHT TOLERANCE

FAST ESTABLISHMENT

FINE LEAF TEXTURE

EARLY SPRING GREEN-UP

EXCELLENT BROWN PATCH RESISTANCE

AREAS OF USE

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

NTEP DATA

Variety	Turf Quality Schedule A	Brown Patch Resistance	Spring Greenup	Leaf Texture	Seedling Vigor
Supersonic	6.5	7.5	5.4	6.3	6.8
Grande 3	6.2	7.5	5.7	6.1	6.5
Falcon IV	5.5	7.0	5.1	5.6	6.3
Crossfire 4	6.3	6.4	4.6	6.3	5.9
Rhambler 2 SRP	6.3	7.1	4.5	6.1	6.3
Faith	6.2	6.6	5.6	6.1	6.3
Michelangelo	6.2	7.4	5.2	6.0	6.0
LSD	0.2	0.8	0.4	0.3	0.5

2012 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. Supersonic 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

Supersonic'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.

