

TORSION

PERENNIAL RYEGRASS



Torsion was selected for improved turf quality and strong lateral spread ability. Torsion's aggressive tillering allows it to self-repair damaged turf. Torsion has excellent wear tolerance and a beautiful dark green color making it an ideal choice for sports turf applications. In addition, Torsion can help reduce maintenance costs and time, thanks to its' slow growing characteristic that requires fewer mowings and produces less clippings. Torsion establishes quickly and has an extremely dense turf as well, producing a thick sward ideal for sod use.

LATERAL SPREAD VARIETY

EXTREMELY DENSE TURF

WITHSTANDS MOWING DOWN TO 4/10"

EXCELLENT TURF QUALITY

IMPROVED WEAR TOLERANCE

AREAS OF USE

- High-Traffic & Heavy Wear Areas
- Professional Sports Turf
- Tees & Fairways
- Sod Production
- Residential Lawns
- Warm-Season Overseeding

TRIAL DATA

	Fineness of Leaf	Slow Regrowth	Winter Color	Summer Color
Torsion	7.6	8.6	6.5	7.9
Fandango	5.9	5.9	6.2	5.4
Frontliner	6.4	5.3	4.9	5.8
Barlennium	5.1	7.0	7.6	7.4
Platinum	5.8	6.0	7.1	6.3
Kokomo	5.0	6.7	8.2	7.8
Jubilee EG	5.7	6.0	6.0	6.2
Capri	5.8	4.9	6.1	5.2

2017STRI Trial, Table L1

SEEDING

Torsion 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/1,000 sq ft. Periodic reseeding at 3-5 lbs/1,000 sq ft maintains density for visual appearance and durability. For overseeding dormant warm season grasses, a rate of 30-40 lbs/1,000 sq ft is suggested for golf course greens. And 7-10 lbs/1,000 sq ft (300-450 lbs/acre) for tees, fairways and roughs.

MAINTENANCE

Torsion 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. Torsion can be maintained at fairway cutting heights when appropriate management practices are observed.

