

Top Flight™

Golf, Multi-Use Sports Fields, Parks, & Lawns



Creates Lush, Green Turf



Germinates Quickly



Easy Chemical Removal

Key features

- Easy chemical transition back to warm-season turf
- Fast establishing dense turf
- 3-way perennial ryegrass overseed blend

Maintenance

Cool Season Overseeding:	8-10 lbs./M*
Warm Season Overseeding:	10-15 lbs./M*
Mowing (Recommendation)	2.0-3.0"
Mowing (Down to)	0.500"

*M=1,000 square feet

[Learn More](#)

Top Flight is a specially designed 3-way blend of perennial ryegrass varieties created solely for the warm-season turf over-seed market.

Top Flight creates a lush green turf that is excellent for golf courses, parks, sports fields and home lawns. Top Flight germinates fast while quickly establishing a dense turf. When transitioning back to warm-season turf, Top Flight will be easier to chemically remove than other elite perennial ryegrasses, that are more resistant to abiotic stresses.

Technical Information

Applications

Top Flight is a superior quality perennial ryegrass blend ideal for virtually all golf, sports turf, and recreational applications in cool to temperate climates. Featuring dark green perennial ryegrass varieties with strong genetics and mechanical purity, Top Flight is a popular choice when high quality is desired. Top Flight is an excellent solution for fall overseeding of turf to provide a boost in turf quality after rough summers and allows for year-round playability in warm season climates.

Specifications

Top Flight is a quality blend of three varieties that can withstand heavy wear and tear on high traffic areas. Due to its vigorous growth habit and rapid germination, Top Flight is a strong competitor against weeds, especially annual bluegrass. Along with its quick establishment, Top Flight creates a uniform stand that maintains visual aesthetics.

Establishment

Extra care should be taken during the first year for optimal establishment and to aid in weed suppression. Top Flight can be planted in sun or shade areas when night temperatures are about 50 degrees and the day temperatures are 70 degrees. In order to prepare for seeding, it is recommended to relieve current canopy density to allow Top Flight to contact the soil, ensuring germination. After seeding, irrigation should be applied 2-3 times daily at a light rate. Once you are ready to transition back to the desired warm-season turf, Top Flight has the ability to be chemically removed from the stand, reverting it back into the original turf.

*M=1,000 square feet