

RHIZING MOON

Turf Type Tall Fescue



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- High Rhizome Number & Aggressive Tillering
 - Shade Tolerance Plus High Performance in Sun
 - Excellent Performance in all Climate Zones
 - Superior Disease Resistance
 - Dark Green Color & Fine Texture

QUICK FACTS: *Rhizing Moon* (IS-TF 305 SEL) is a superior tall fescue whether for low maintenance, as it's A-LIST qualification shows, or high maintenance. In addition, it can recover from damage by both rhizomes and aggressive tillering. Under either low or high maintenance, *Rhizing Moon* demonstrates superior drought tolerance and recovery. *Rhizing Moon* is a very dark green, fine textured, high density tall fescue with superior performance from the North to the South and East to the West. It shows excellent shade tolerance and high performance in full sun. Superior Brown Patch, Leaf Spot and Pink Snow Mold resistance increases its low maintenance performance. High levels of endophyte provide resistance to surface feeding insects and contribute to stress tolerance.

ADAPTATION: *Rhizing Moon* is recommended permanent turf on sports fields, lawns, parks and golf courses. It can be cut from ½" to 3" and still maintain density and performance. Full sun to shade *Rhizing Moon* shows high performance. It can be blended with Kentucky bluegrass and other turf species for superior turf. It is well adapted for overseeding zoysia for a cool season/warm season mixture around the globe.

SEEDING RATE: 8 to 10 lbs./1,000 sq. ft.

Turf Quality	
2 Locations in Southeast - 2015 Data	
Turfway	6.1
Rhizing Moon	6.0
Unitus	5.9
Falcon V	5.5
Bullseye	5.4
Marauder	5.2
Aquaduct	4.9
LSD @ 5% = 0.5	
Genetic Color	
13 Locations - 2015 Data	
Foxhound	7.4
Turfway	7.2
Houndog 8	7.2
Rhizing Moon	7.1
Falcon V	6.6
Marauder	6.5
Aquaduct	6.3
LSD @ 5% = 0.2	

Growth Habit	Estab. Rate Days	Mowing Frequency	Traffic Tol. (Brinkman)	Nitrogen Required	Shade Tolerance	Cold Tolerance	Drought Tolerance	Endophyte Enhanced	Salinity Tolerance
Rhizomes/ Aggressive Tillers	Fast 7-14	Weekly	Excellent	Low to Medium	Excellent	Very Good	Superior	Yes	High

