TECH SHEET













QUICK FACTS

SABRE III is the latest generation of improved Poa trivialis from DLF International Seeds' plant breeding program. It was developed to provide golf course superintendents who overseed with a denser and darker green turf. Sabre III has shown improved overall turf quality in comparison to older varieties. Other benefits of overseeding with Sabre III included rapid establishment and a good level of resistance to leaf spot caused by Drechslera spp. Initial testing shows significant improvement in turf quality, density and color over other commercially available varieties including the world's most widely used Poa trivialis, Sabre II.



ADAPTATION

SABRE III was developed for elite, rapid to establish, easy transitioning winter overseeding turfgrass mixtures. It's also recommended in mixes designed for cool season, shade tolerant, mild climatic zones. In winter overseeding benefits include: rapid transition, LHC and low temperature tolerance at establishment. It has excellent shade tolerance.

Poa Trivialis

- M DARK GREEN COLOR
- M QUICK ESTABLISHMENT
- W VERY FINE TEXTURE
- M GOOD COLD TOLERANCE
- **M** DISEASE RESISTANT

TRIAL DATA

QUALITY

2002-03 Tangent, OR Planted 9/02

AVF.

	AVL.
SABRE III	7.4
CIS-PT 36	7.2
SABRE II	6.3
WINTERPLAY	5.8
FUZZY	5.6
ISD	0.7

ISD @ .05 Ave: 1-9; 9= Ideal

SEEDING RATES

New Lawn:

3 lbs per 1,000 sq ft

Overseeding Greens:

2 lbs per 1,000 sq ft

Overseeding Fairways/Tees:

2 lb per 1,000 sq ft

Growth	Estab.	½″cut	Mowing	Traffic Tol.	Thatch	Comp.	Nitrogen	Shade	Cold	Drought	ET Rate	Endophyte	Salinity
Habit	Rate Days	Tolerance	Frequency	(Brinkman)	Production	Mix	Required	Tolerance	Tolerance	Tolerance	mm/day		Tol. mmhos
Stolons	Med 14-18	Excellent	3x week	Poor-fair	Med-High	Poor-Fair	Low	Excellent	Good	Poor	High 9-10	No	<3 Poor

