

POA TRIVIALIS

Sabre III



Sabre III - Poa trivialis

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 app.

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. Sabre III can also be used to repair damaged Poa annua greens. It can be used in deep shade blends for permanent turf.

SEEDING RATE	ESTAB. RATE	MOWING FREQ.	NITROGEN REQ.	ENDOPHYTE +
2-3	5-8	3-7	MED	NO
LBS PER 1000 SQ. FT.	DAYS	PER WEEK		
750				100
Sin erwis				V4.5. (04)
	Total State of the		And the second	《 基本》

(Rating: 1-9, 1: Poor; 9: Excellent) TURF QUALITY GENETIC COLOR SHADE TOLERANCE

POA TRIAL 2 TURF QUAI @Tangent, Rating: 1-9; 9:	L ITY OR	
Sabre III	7.4	
CIS-PT 36	7.2	
Sabre II	6.3	
Winterplay	5.8	
Fuzzy	5.6	
LSD	0.7	
		- 1

LEAF SPOT RESISTANCE

ESTABLISHMENT

RIAL 2 QUA gent, 1-9; 9	L ITY OR	POA TRIAL 2 LEAF SP @15 Locati Rating: 1-9; 9	OT ions	
ı	7.4	Sabre III	7.0	
36	7.2	Winterplay	7.0	
	6.3	CIS-PT 36	6.0	
lay	5.8	Fuzzy	6.0	
	5.6	Sabre II	4.5	
	0.7	LSD	1.2	

Sabre III 7.7 Winterplay 6.7 CIS-PT 36 6.7 Fuzzy 5.7 Sabre II 4.3 LSD 0.9	POA TRIAI COLC @Tanger Rating: 1-9,	OR ot, OR
CIS-PT 36 6.7 Fuzzy 5.7 Sabre II 4.3	Sabre III	7.7
Fuzzy 5.7 Sabre II 4.3	Winterplay	6.7
Sabre II 4.3	CIS-PT 36	6.7
	Fuzzy	5.7
LSD 0.9	Sabre II	4.3
	LSD	0.9

POA TRIAL 2003				
TURF QUALITY @Tangent, OR Rating: 1-9; 9=Best				
Sabre III	7.4			
CIS-PT 36	6.6			
Sabre II	5.5			
Winterplay	4.8			
Fuzzy	4.4			
LSD	1.2			