

The germination of ideas

FEATURES

- · Fast germination for rapid cover
- · High density and turf quality
- · Vibrant, dark green color
- Drought tolerant
- Easy to maintain
- Ideal for use on golf course tees, fairways and roughs, sports fields, parks and home lawns wherever bermudagrass is adapted

BENEFITS

- Longer stolons combined with shorter internodes result in rapid establishment and quicker injury repair
- An economic alternative to some vegetative hybrid bermudagrass varieties
- Tolerates poor quality and effluent water
- · High fertilizer efficiency
- Withstands variable soil conditions

SEEDING RATES

- Seeds/lb: 1,500,000Seeds/kg: 3,300,000
- New Turf: 2-3 lbs/1,000 sq ft 10-14 gr/m²

90-125 lbs/acre

 Repair of existing turf: 0.5–1.5 lbs/1,000 sq ft 3–8 gr/m² 25–65 lbs/acre

ESTABLISHMENT

- Germination: 5–7 days under ideal conditions
- First mowing: 18–21 days depending on usage
- Full coverage: 4–6 weeks under ideal conditions



SR 9554 turf-type seeded bermudagrass is an advanced turf-type seeded bermudagrass selected for its unique genetics combined with a dwarf, low growing plant height. SR 9554 variety traces its origins back to six clones initially collected from Germany and the Pacific Northwest of the United States, plus a selection from Cheyenne bermudagrass. Progeny from these clones were further crossed over several years and selected based on uniformity, dark green color, high turf quality, finer texture and lower plant height, stress and disease resistance. Further screening was done to ensure high seed yield and improved stress and disease resistance in seed production.



Characteristics

SR 9554 is noted for long stolon length for rapid cover and fillin on newly seeded sites. In addition, the stolon internode length for SR 9554 is noticeably shorter than 'common' bermudagrass and a number of commercially available seeded varieties, which results in higher density and therefore higher quality turf. These improvements, together with its dark

green color, make SR 9554 suitable for use throughout the bermudagrass zone of the world. SR 9554 Turf-Type Seeded Bermudagrass has proven to be a perfect choice for many turfgrass project, including golf tees, fairways and roughs, sports fields, parks and home lawns.

SR 9554 is ideally suited as a straight variety, or as a component in a certified blend, such as ^{La}Prima. It can be seeded into new turfgrass projects, or interseeded into existing seeded or vegetative bermuda to improve the overall quality of a turfgrass site. SR 9554 is an economical alternative to vegetative bermuda (sprigs or sod) turfgrass applications.





2002 National Bermudagrass Test Percent Establishment Ratings of Seeded Cultivars – Mean of 3 Locations 2003 Data							
			100% = Ful	l Coverage			
Variety SR 9554 Panama Sunstar	Mean 96.8 96.2 94.8	Transcontinental Southern Star La Paloma Princess 77	93.0 92.6 92.4 92.0	Sunbird Mohawk Arizona Common Riviera	91.1 90.7 85.4 85.1	Numex Sahara LSD @ 5%	84.0 9.4
Turfgr	ass Quality	2002 N y Ratings of Seeded	Cultivars	ermudagrass Test – Mean of 9 Locatio Data	ns in the	Southeast Regio	n
			100% = Fu	ıll Coverage			
Variety	Mean	Southern Star	5.5	Sundevil II	5.4	Arizona Common	n 5.0
Princess 77	5.9	Sunbird	5.5	Sunstar	5.2	Mohawk	5.0
SR 9554	5.5	Transcontinental	5.5	Panama	5.2	LSD @ 5%	0.2
Yukon	5.5	La Paloma	5.4	Numex Sahara	5.0		
	Ge	enetic Color Ratings	of Seeded 2004	Data	f 9 Loca	tions	
	Ge	enetic Color Ratings	of Seeded 2004	d Cultivars – Mean o	f 9 Loca	tions	
Variety	G e <i>Mean</i>	enetic Color Ratings	of Seeded 2004	d Cultivars – Mean o Data	f 9 Loca t		5.6
Variety Yukon		enetic Color Ratings Genetic	of Seeded 2004 Color Rating	d Cultivars – Mean o Data gs 1-9; 9=Dark Green		Mohawk	5.6 0.3

To determine whether a cultivar's performance is different from another, subtract one entry's mean from another entry's mean. If this value is larger than the LSD value, the observed difference in cultivar performance is significant and did not happen by chance. Complete tables are available upon request.