

# RINOVO



## Number one performer

- ▶ Rutgers's developed variety.
- ▶ Exceptional heat/drought/salt tolerance.
- ▶ Gray leaf and brown patch resistance.
- ▶ Excellent turf quality.
- ▶ Spreading ability.
- ▶ Fine leaf texture.



perennial ryegrass  
**RINOVO**

**Rinovo** is a top-quality Rutgers's developed perennial ryegrass variety. The selections for **Rinovo** were collected from around the world where the parental plants were under extreme pressure from heat, salt, traffic and diseases. The resulting variety, **Rinovo**, combines resistance to all these factors with fine leaf texture and a dark green color. This makes Rinovo suitable for all demanding permanent turf applications as well as outstanding performance in overseeding warm-season grass varieties. If your turf needs call for top-quality aesthetics under extreme climatic conditions turn to **Rinovo** - the number one performer.



# ▶ turf facts

NTEP data	Variety	Turf quality mean	Turf quality transition region drought	Turf quality quality	Wear (%)	
					Before	After
	<b>RINOVO</b>	<b>7.0</b>	<b>5.9</b>	<b>4.9</b>	<b>99</b>	<b>80.7</b>
	SIDEWAYS	6.7	5.8	4.7	99	73.0
	PIZZAZZ 2 GLR	6.8	5.9	5.5	99	76.3
	PALMER V	4.6	5.8	3.7	99	77.0
	SOX FAN	5.6	5.6	4.5	99	82.0
	BRIGHTSTAR SLT	1.4	5.1	1.3	99	76.7
	UNO	3.6	5.7	4.8	99	80.0
	DOMINATOR	3.0	5.5	4.6	97	76.0
LSD VALUE	1.1	0.4	1.1	0.5	21	

2011 Mean turfgrass quality and other ratings of perennial ryegrass cultivar data. Turfgrass quality and other ratings 1-9; 9=best

## Areas of use

- ▶ High-traffic and heavy.
- ▶ Wear areas.
- ▶ Professional sports turf.
- ▶ Tees and fairways.
- ▶ Sod production.
- ▶ Lawn and landscape.
- ▶ Home lawns.
- ▶ Top-quality overseeding.
- ▶ For warm-season turf.

## Seedling vigor

HIGH	7,1	
<b>RINOVO</b>	<b>6,8</b>	●
LOW	5,7	
LSD	0,7	

Rinovo exhibits very high seedling vigor. Ideal to out-compete weeds and for fast ground cover.

2011 NTEP Mean Seedling Vigor Rating

## Genetic color

HIGH	8,3	
<b>RINOVO</b>	<b>6,6</b>	●
LOW	3,3	
LSD	0,3	

Rinovo has excellent genetic color. It is very dark green making it ideal for golf course and sports turf use.

2011 NTEP Mean Color Rating

## DOSE

Seeding rate g/m <sup>2</sup>	Overseeding rate on bermuda greens g/m <sup>2</sup>	Winter overseeding rates on tees, fairways, rough, lawns g/m <sup>2</sup>
<b>20-35</b>	<b>150</b>	<b>40</b>

## Seeding and overseeding

Rinovo readily establishes on loosened bare soil or after verticutting existing turf for renovation and overseeding. For typical new seeding applications, apply at a rate of 25-35 g/m<sup>2</sup>. Periodic reseeding at 15-25 g/m<sup>2</sup>. maintains density for visual appearance and durability. For overseeding dormant warm season grasses, a rate of 150-200 g/m<sup>2</sup>. is suggested for gold course greens. And 35-50 g/m<sup>2</sup> for tees, fairways and roughs.

## Maintenance

Rinovo will form a tight knit turf under a broad range of soil types and environmental conditions, from full sun to medium shade. It will mow cleanly at heights of 10 mm and above. Due to its tillering ability and compact profile Rinovo can be maintained at fairway cutting heights when appropriate management practices are observed.