



## Renovation & Repair – Cricket Squares & Outfields

Two top performance, ground-breaking grass seed mixtures for renovation and repair of cricket squares and outfields are available from Rigby Taylor Ltd

### R9

R9 offers a four cultivar, balanced blend of 100% dwarf perennial ryegrasses that provides the full range of desired characteristics for renovation and repair of cricket squares and outfields.

#### R9 delivers...

- ❖ Rapid establishment and great wear tolerance
- ❖ High shoot and root density
- ❖ Ultra fine leaves and low crowns
- ❖ Superb cleanness of cut
- ❖ Excellent resistance to Red Thread disease
- ❖ Superb recovery from very close mowing



R9 Blend Features	Shoot Density	Fineness of Leaf	Cleanness of Cut	Red Thread Tolerance
25% Clementine perennial ryegrass	8.6	8.1	8.6	6.5
25% Duparc perennial ryegrass	7.7	7.3	7.0	8.5
25% Dylan perennial ryegrass	6.9	7.3	7.1	8.0
25% Mercitwo perennial ryegrass	6.8	6.9	8.2	6.4
<b>MEAN SCORES</b>	<b>7.50</b>	<b>7.40</b>	<b>7.73</b>	<b>7.35</b>

Source Turfgrass Seed 2015

- Sowing rate 35g per sq.m
- Overseeding Rate 25g per sq.m
- Sowing depth Down to 15mm
- Mowing Height Down to 2mm for squares and 10mm for outfields

### R25 CRT

R25 CRT is a ground-breaking, 100% perennial ryegrass blend featuring both creeping and tetraploid ryegrasses together with top performing diploids. This leading innovation delivers the fastest possible establishment for end of season renovation and pre-season repairs behind the crease on cricket squares and for cricket outfields where high wear or drought tolerance are a priority.

#### R25 CRT delivers...

- ❖ Top performing cultivars, all listed in Turfgrass Seed 2015
- ❖ Germination and shoot recovery from 5°C
- ❖ Fast early establishment and sward density
- ❖ Exceptional wear tolerance and shoot recovery
- ❖ Stronger, deeper, denser root mass
- ❖ Superior tolerance to turf diseases



#### The R25 CRT Blend

25% Stolawn	creeping perennial ryegrass
25% Fabian	tetraploid perennial ryegrass
25% Columbine	perennial ryegrass
25% Duparc	perennial ryegrass

- Sowing rate 40g per sq.m
- Overseeding Rate 35g per sq.m
- Sowing depth Down to 15mm
- Mowing Height Down to 2mm behind the crease and 10mm for outfields

**More about R25 CRT →**

## R25 CRT features...

### COLUMBINE perennial ryegrass

Wear tolerance	Recovery	Shoot Density
8.4	7.6	7.6

### DUPARC perennial ryegrass

Recovery	Shoot density	Red Thread Tolerance
7.2	7.7	8.5

### STOLAWN - creeping perennial ryegrass

- ◆ Fastest possible establishment
- ◆ Prolific shoot production from the crown
- ◆ Superior recovery
- ◆ Excellent wear tolerance and persistency

### FABIAN - tetraploid perennial ryegrass

Tetraploid ryegrasses have double the number of chromosomes in comparison to diploid perennial ryegrass, providing extraordinary benefits.

- ◆ High energy seed for rapid germination
- ◆ Increased chloroplast and chlorophyll for energy production
- ◆ Improved germination and establishment in cool temperatures
- ◆ Robust, upright re-growth for extended seasonal performance
- ◆ Stronger, deeper, denser root system for greater stabilisation
- ◆ Exceptional stress tolerance: Microdochium Patch, Leaf Spot & Rust diseases, drought
- ◆ Depth of colour blends well with existing perennial ryegrass sward for excellent presentation



“An internationally acclaimed ground such as ours requires a surface to match. We use R9 seed with great success when renovating our cricket square as we achieve consistent germination and rapid speed of establishment. R9 is also used on our outfield for reinstatement as again we get early establishment and superb colour following a season's intensive use.”

Gary Barwell  
Head Groundsman  
Warwickshire County  
Cricket Club  
Edgbaston



Germination at 5°C  
Sowing date 21 November 2014

