

Combining the proven performance of Musket Colonial Bentgrass, with one of the highest-ranking varieties of Creeping Bent available on the market, Oakley Creeping Bent! The combination of these 2 leading varieties gives you year-round performance as well as high disease and stress resistance! With excellent shoot density, fineness of leaf and unrivalled winter and summer greenness, Albatross Bent is the ideal mixture for top performing greens!

Key Features:

- Suitable for both soil and sand-based greens.
- Enhanced resistance to Red Thread, Fusarium & Dollar Spot.
- Superb stress resistance.
- Superb year-round colour.
- Excellent shoot density.
- Exceptional seeding vigour.
- Top rated for use in Greens, Tees or fairways

Specifications

• 65% Musket Colonial Bentgrass & 35% Oakley Creeping Bentgrass.

2022 NTEP Greens Data

Variety	Turf	Traffic	Spring	Dollar	Mow	Top 25%
	Quality	Stress	Greenup	Spot	Quality	
Oakley	7.2	6.4	6.4	7.8	7.0	87.5
007XL	6.9	5.9	6.3	7.5	6.0	37.5
L-93xd	6.3	5.6	5.1	7.3	4.3	0.0
PST-OHR	7.1	6.2	5.8	4.5	6.3	50.0
Penn-A1	<i>5.2</i>	5.3	3.8	6.7	3.3	0.0





10KG



2025 BSPB Greens Data

Variety	Shoot Density	Visual Merit	Fineness of leaf	Winter colour	Summer colour	Average
Musket	6.5	6.9	6.8	6.2	5.9	6.5
Arrowtown	7.0	7.2	6.7	5.0	5.8	6.3
Cleek	6.8	7.0	6.1	5.2	5.8	6.2
Barking	6.4	7.0	6.4	6.9	5.9	6.5

Sowing Rates:

- New greens use a rate of 8-12g/m2 or 80kg-120kg/ha
- Over-sowing existing greens use a rate of 5-7.5g/m2 or 50kg -75kg/ha.

For best results, always try to create a good seed bed before sowing by scarifying and tinning before sowing. Once seed is applied, cover with top-dressing and brush in. Apply fertiliser and keep irrigated and moist for next 14-21 days.





Distributed in Australia and New Zealand by:

