



Sefton browntop

Key features:

- Exceptionally fine and dense
- Light green colour which helps mask *Poa annua* invasion
- Especially suitable for greens
- Can be used for all parts of a golf course
- Suitable for low or high maintenance lawns

Sefton is exceptionally fine and dense with a light green colour. It is especially suitable for golf greens where its fineness and density can be exhibited. Its light green colour helps to mask *Poa annua* and other grass weed invasion. Sefton can be used in all parts of a golf course - greens, tees, fairways and roughs. It makes a high quality lawn under either high or low maintenance.

Breeding history

Sefton was bred by Bill Rumball of AgResearch in New Zealand from superior browntop plants collected from golf greens in New Zealand and Australia. The best plants exhibiting a light green colour were selected to be the parents of Sefton.

Sowing rate and maintenance

Sow Sefton at 5 - 10 g/m² (50 - 100 kg/ha) when sown alone or in mixtures with fine fescue.

For overseeding of existing turf 2.5 - 5 g/m² (25 - 50 kg/ha) is recommended.

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