



INNOVATIVE and AUSTRALIAN

TURF RENOVATION MIXTURE With Fungicide

TURF RENOVATION MIXTURES

With Fungicide



Renovation is one of the most important procedures performed on a turf playing surface, and its success determines the health and vigour of the grass for the following season.

Barmac **TURF RENOVATION MIXTURE** has been carefully formulated from experience gained over many years. As well as being ideally balanced, slow release and organic based, it incorporates a soil fungicide – Quintozene-in a quantity and state which would be too harsh to apply in a solution. As most fungal diseases are soil inhabitants, renovation time is the only opportunity a greenkeeper has to get to the source of his disease problems.

Vigorous growth of turf is required following the disturbance of the renovation process.

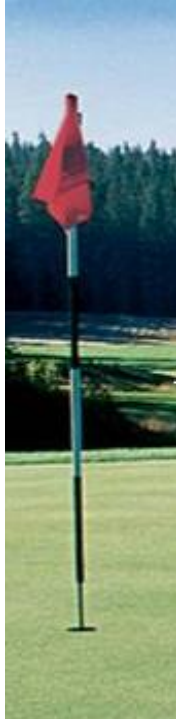
TURF RENOVATION MIXTURE with its blend of quick and slow release fertilizers is ideal to promote the recovery of greens. The fungicide component will ensure that the green starts the season in a healthy state.

Barmac TURF RENOVATION MIXTURE WITH FUNGICIDE

Common Couch & Blue Couch	6kg/100m ²
Tiff	8kg/100m ²

ANALYSIS:

3.1%	Nitrogen (N) as Ureaformaldehyde
5.5%	Potassium (K) as Sulphate
0.8%	Nitrogen (N) as Poultry Manure
0.6%	Potassium (K) as Poultry Manure
3.0%	Nitrogen (N) as Sulphate of Ammonia
6.1%	TOTAL POTASSIUM (K)
6.9%	TOTAL NITROGEN (N)
8.6%	Sulphur (S) as Sulphates
2.3%	Phosphorus (P) as Water Soluble
5.4%	Calcium (Ca) as Superphosphate
0.3%	Phosphorus (P) as Citrate Soluble
0.8%	Calcium (Ca) as Poultry Manure
0.2%	Phosphorus (P) as Insoluble
2.8%	TOTAL PHOSPHORUS (P)



www.barmac.com.au

For more information about TURF RENOVATION MIXTURES WITH FUNGICIDE or other BARMAC products visit www.barmac.com.au or one of our distributors. Barmac Industries Pty Ltd Swanbank Australia

DIRECTIONS FOR USE

SITUATION	PEST	STATE	RATE	CRITICAL COMMENTS
TURF Bowling Green	Brown Patch (Rhizoctonia)	All States and Territories	90 to 120 kg/ Standard Green	Use lower rates on Bent and Queensland Blue Couch grasses. Best results will be obtained if pH is corrected for the particular grass species ie 5.9 - 6.4 for Queensland Blue Couch and Hybrid Couches; 5.3 - 5.7 for Bent.
Golf Greens, Lawns, Tennis Courts			6 to 8 kg/100m ²	
Fairways, Ovals and other cultivated areas			600 to 800 kg/ Hectare	