



TourTurf® TAG Green & Fairway

Turf Amenity Granules 2.6% N, 1.1% P_2O_5 , 1.7% $K_2O + 4.3\%$ MgO Mini Granules

100% organic fertiliser and soil improver.

TourTurf® TAG is a 100% organic NPK fertiliser and a soil conditioner which improves the playing surfaces on greens, tees, fairways and football pitches significantly at times of plant stress. Can be used on all types of other amenity areas as well. Contains magnesium and wetting agent material, so it stimulates both the soil and the plant. The product has a good 'Green Up' effect as well. The product should be used in autumn and spring and during other wet periods. Supplied in Fine Grade (1-2.5 mm).

TourTurf® TAG is made of a plant based material derived from Camellia sinensis. Can be used 1-2 times a year at the time of aeration. Application rate 3 kg/100 m². Water-in after application or apply before rain fall. Thereafter, the material can be brushed into the aeration holes with a drag net.

TourTurf® TAG provides organic matter and amino acids to the soil, which will stimulate nutrient uptake by the plants and it will work as a biostimulant too, promoting a healthy sward with a strong root system.

Key benefits

- Improves all turf grass areas
- Beneficial as a fertiliser and as soil improver on any type of soil
- Mini granule 1-2.5 mm for ease of application
- Contains natural wetting and penetrating agents
- Slow release formula feeding the plants up to 6 weeks after application

- · Apply between autumn & spring
- · Fast green up
- Slow nutrient release into the soil
- Best results achieved by watering-in and by brushing-in the material

Guidelines for application:

TourTurf® TAG Green & Fairway fertiliser may be used at any time of the year providing the turf is dry and rainfall is imminent. Do not apply in frost conditions.

TourTurf® TAG Green & Fairway may be applied using any conventional spreading equipment as used for fertilisers.

Dosage:

300 kg per ha.

How to use the product:

The product can be used anytime from autumn to spring. Please follow the application guidelines strictly. Ideal to use after verti-draining or similar type of mechanical treatment.

Guaranteed content

 $\begin{array}{llll} 100\% \ \text{organic fertiliser and soil improver} \\ \text{made from Camellia sinensis. Contains} \\ \text{natural wetting and penetrating agents.} \\ \text{Nitrogen (N)} & 2.6\% \\ \text{Phosphorus (P}_2O_5) & 1.1\% \\ \text{Potassium (K}_2O) & 1.7\% \\ \text{Magnesium (MgO)} & 4.3\% \\ \text{Saponin/bio surfactants} & 15-20\% \\ \text{Amino acids} & 7.6\% \\ \text{Carbohydrates} & 3.0\% \\ \text{Micronutrients} & 2.6\% \\ \text{(Sulphur, Copper, Iron, Manganese, Molybdenum, Calcium and Zinc)} \\ \text{Organic matter} & 89\% \\ \end{array}$

Application period:
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Organic fertiliser and soil improvement for all types of soil.

TourTurf® TAG is compatible with beneficial entomopathogenic nematodes and can be used together for sports, turf and amenity use.



Order number: 11089S (20 kg) 50 bags per pallet

Distribution:

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