

FERTILISER AND SOIL CONDITIONER

KELP • FISH • HUMATE • NITROGEN

Improves turf regrowth and vigour
Increases turf growth from late Spring to early Autumn
Enhances turf nutrition with essential trace elements
Boosts soil biological activity



TURF**MASTA**T

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TURFMASTA[™] is a blend of kelp, fish and humate specifically developed for use in turfs. It stimulates a broad range of soil microbes to improve soil function and provides a small amount of added Nitrogen to help boost plant growth. TURFMASTA is especially valuable when sowing new grass and for vigorous growth and sustained productivity of existing turf.

INSTRUCTIONS FOR USE

- 1. TURFMASTA™ must be diluted with water. Water is the carrier to ensure proper coverage.
- 2. Shake or agitate before use. Continuous agitation during dilution is recommended. Maintain agitation while spraying or irrigating.
- 3. Add the quantity of TURFMASTATM as per the application guidelines below to the spray tank that is needed for the area normally covered by the tankful with the speed, pressure and nozzle settings you normally use. For instance, if a fully filled spray tank covers 2Ha, then 10L in a tankful will apply 5L/Ha.

TURFMASTA APPLICATION GUIDELINES		
Boom Sprayers	For all types of Spray Equipment, use the area normally covered by one tankful to determine the amount of product required. (See Instructions for use above.)	5 - 10L/Ha
Overhead Sprinklers Travelling or Pivot Irrigators	1L to 5L per mm of irrigation, with higher rates on lighter soil; lower rates on heavier soil. (i.e. The amount concentrate needed per hectare or irrigated area for 10mm of irrigation is 10L and 50L) This provides the correct dose to both the foliage and the depth soil reached by the irrigation.	

TYPICAL ANALYSIS

W/V: Nitrogen(N) 9.4%. Phosphorus(P) 1.1%. Potassium(K) 6.2%.

W/W: (WA Only) Nitrogen(N) 9.4%. Phosphorus(P) 0.9%. Potassium(K) 5.2%. N:P 8.8:1

COMPATIBILITY

TURFMASTA™ can be mixed with a number of agricultural chemicals, but even when products are physically compatible complete efficacy of each product in the mixture cannot be guaranteed. Check the directions on the label of registered products before mixing with TURFMASTA™ to ensure label compliance (some chemicals need to be applied alone). Mixing TURFMASTA™ with more than one other chemical or fertiliser is not recommended. Do not mix TURFMASTA™ with Growth regulators, Emulsifiable Concentrates, or liquid fertilisers containing Phosphorus &/or Calcium. When mixing with trace element fertilisers, it is recommended to use chelates. Pre-dilution of each component to be mixed is advisable. Compatibility with soluble fertilisers and liquid feeds should be checked using a jar test. For hard to wet plants, use a non-ionic water.

STORAGE AND HANDLING

TURFMASTA™ should not be kept for prolonged periods in hot conditions (>30°C) or in direct sunlight. Always use safe work practices for lifting and handling drums. Once diluted, TURFMASTA™ should be applied within 24 hours.

SAFETY DIRECTIONS

Keep out of reach of children. Not to be swallowed. May cause irritation to the skin or eyes. If splashed, wash off with copious amounts of water. If swallowed or if irritation persists, seek prompt medical advice.

CONDITIONS OF SALE

This product must be used strictly in accordance with directions. The efficacy of the product may be influenced by environmental conditions and application precedures and no warranty, express or implied, is offered.

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StrataGreen

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