



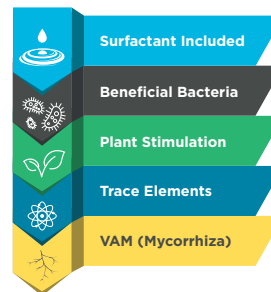
## MP TREE & SHRUB

3 - 0.5 - 3.8

Liquid plant growth tonic

### UNIQUE FEATURES

- Integrates soil moisture control with plant nutrition in a single solution.
- Promotes quicker water infiltration and even rewetting of soils to optimise the placement of soil-applied drenches.
- Formulated with low phosphorus levels specifically for Australian native soils.
- Enriched with humates and biologically active substances to improve nutrient uptake by complexing soil nutrients and enhancing their availability to plants.
- Supports recovery from environmental stress by boosting root mass and root hair activity.



20 L

### SHAKE WELL BEFORE USE

#### SOIL SURFACTANT + VM3 ORGANICS + VAM

MP TREE & SHRUB integrates soil moisture control with plant nutrition, promoting quicker water infiltration and even rewetting of soils. Formulated with low phosphorus levels for Australian native soils and enriched with humates and biologically active substances, it improves nutrient uptake and supports recovery from environmental stress by boosting root mass and root hair activity. It is formulated with VM3 organics and added VAM (Vesicular Arbuscular Mycorrhizae). VAM is a beneficial symbiotic fungus that can colonise up to 80% of the turf root mass. The fungal hyphae produced by VAM grows out into the soil medium further than the root hairs themselves, enhancing access to ordinarily unavailable soil nutrient. VAM releases compounds that can dissolve elements susceptible to forming insoluble compounds such as phosphorus and trace elements. Numerous studies have also shown VAM to improve the plants ability to recover from water stress.

#### DIRECTIONS FOR USE

Contains Humates, Kelp, plant stimulants and VAM Fungi.

SITUATION	RATE	COMMENTS
Landscape and ornamental plants	100-200 mL in 10L water	Irrigate after application
Water trucks	1L per 1000L of water	Apply as required throughout the growing season
Broadacre injection irrigation	1-3L/Ha/Week	Apply as required throughout the growing season
Turf	10-20L/Ha	Apply where increased infiltration of rainfall or applied irrigation is required, or where soils are affected by severe hydrophobicity and rewetting is required. Irrigate after application

Read the entire label before use.

#### NUTRIENT ANALYSIS

Total Nitrogen (N)	3%
Total Phosphorus (P)	0.5%
Total Potassium (K)	3.8%

#### STATEMENT OF CONTENTS

This product contains a minimum of 3% Nitrogen, 0.5% Phosphorus and 3.8% Potassium. It contains a blend of short and medium chain polymeric wetting agent compounds.

#### SAFETY DIRECTIONS

KEEP OUT OF REACH OF CHILDREN. Harmful if swallowed. Do not inhale. May cause irritation of eyes, nose, throat and skin. In case of contact with eyes, flush with plenty of water, get medical attention.

#### CAUTION

Information concerning the raw materials composing this product can be obtained by writing to the Guarantor listed below and referring to the item number found on this container.

#### STORAGE AND USE

Store in a clean, dry place. Do not leave unused product in sprayers. Store in a protected place. Thoroughly clean containers prior to disposal.

#### WARRANTY & DISCLAIMER

Buyer assumes all responsibility for safety and use not in accordance with directions. It is impossible to eliminate all risks inherently associated with the use of the product. Plant injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond seller's control. In no case shall the seller be liable for consequential, special or indirect damages resulting from the use or handling of this product.

## SOIL MOISTURE