



Tree-Tonic™

A unique formulation of natural growth promotants to enhance growth as well as aide in stress recovery.

During transplanting trees often suffer from transplant shock. This is due to root damage and a change of environment during the transplanting process. **Tree-Tonic™** lessens the impact of transplant shock by providing essential nutrients and promotants to reverse the negative effects of transplanting. This formulation can also be used when the plant is suffering a wide variety of stresses to increase survival and growth rates during these stress periods. Some other stresses where **Tree-Tonic™** is effective are frost, storm damage, hail damage, insect/disease damage, and heat. **Tree-Tonic™** helps the plant to recover and increase growth rates.

Key Benefits

- Increases survival of young trees and increased growth rates.
- Improves plant health to actively help against plant stress periods.
- Complete plant nutrition for health growth.
- Suitable for sustainable farming.

Packaging

1L, 5L, 20L, 200L, 1000L

Product Codes: TREETONIC-1, TREETONIC-5, TREETONIC-20, TREETONIC-200, TREETONIC-1000

Global Land Repair Pty Ltd (incorporating “the plant pink system”)
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Typical Analysis (w/v)

Nitrogen (as organic N).....	1.28%
Potassium (as organic K).....	0.65%
Nitrogen (as ammonium).....	1.92%
Potassium (as potassium fulvate & humate).....	1.41%
Nitrogen (as urea).....	1.40%
Potassium (as potassium phosphate).....	3.40%
Total Nitrogen.....	4.60%
Total Potassium.....	5.46%
Phosphorus (as organic P).....	0.23%
Sulphur.....	0.54%
Phosphorus (as ammonium & potassium phosphate)....	3.40%
Total Phosphorus.....	3.63%
Calcium.....	1670 mg/L
Molybdenum.....	5 mg/L
Magnesium.....	1470 mg/L
Iron.....	850 mg/L
Copper.....	380 mg/L
Zinc.....	240 mg/L
Manganese.....	45 mg/L
Boron.....	190 mg/L
Cobalt.....	15 mg/L



Application Rates

Tree Seedlings:

- At planting dip roots with a 1 part **Tree-Tonic™** to 200 parts water (eg. 1ml **Tree-Tonic™** with 200ml water).
- Foliar spray leaves each month with a 1 part **Tree-Tonic™** to 200 parts of water (eg. 1ml **Tree-Tonic™** with 200ml water).

Vegetable Seedlings:

- Drench seedlings with a 1 part **Tree-Tonic™** to 200 parts water (eg. 1ml **Tree-Tonic™** with 200ml water).
- Foliar spray leaves every week with a 1 part **Tree-Tonic™** to 200 parts of water (eg. 1ml **Tree-Tonic™** with 200ml water).

Extra Information

- Store in a cool, dry environment.
- Shelf life of three years (once opened the shelf-life is 12 months).
- Made in Australia.
- **Tree-Tonic™** is ideally suited to boost production in seedling nurseries. It is also used to speed the turnaround time of plants in commercial nurseries.



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