



Terracottem Arbor

Developed specifically for tree and shrub planting. A mix of specialist polymers, growth precursors and volcanic rock act to enhance water retention, soil structure and microbiological activity while a mix of tree specific fertilisers aid rapid plant establishment for the vital first 12 months after planting. Tree survival rates are increased reducing replacement costs.

Applications

- Tree & shrub planting

When to apply?

- When planting

Application frequency

- Just once



Benefits

- Healthier plants & increased yields
- Increased survival rate
- Increased water retention capacity
- Water savings up to 50%
- Stronger & deeper root development
- Faster & better plant establishment
- Higher resistance to drought stress and diseases
- Better use of fertilisers
- Enable plant growth in degraded, saline or otherwise marginal soils

Composition

Mixture of cross-linked hydroabsorbent polymers	36.25%
Fertilisers	14.50%
N total	3%
P ₂ O ₅ soluble in mineral acid	1%
K ₂ O soluble in water	7%
Micronutrients: B, Cu, Fe, Mn, Mo, Zn	
Growth precursors	0.25%
Humic acids	0.75%
Volcanic rock	49.75%

Green-tech endeavour to ensure that the information given on this technical data sheet is accurate, but accept no liability for its use or its suitability for particular application.

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