

# LANDSCAPING

**Use Biocast during the establishment and post-planting care phases of landscaping projects to support project excellence.**

The complex, all-natural compounds in Biocast stimulate growth of roots and shoots without force, giving the plant health and vigour. Use it to improve plant establishment, promote leaf fullness and gloss, promote flowering, and deter diseases. Astute clients will notice the feeling of vitality, and appreciate the use of a sustainable Australian product.

Biocast is appropriate for any landscape style, including native, waterwise, edible and classic gardens, and green wall and green roof instalments.

Biocast is a liquid vermicast biostimulant made on the NSW Mid North Coast using a slow, process-controlled system that optimises the benefits of the earthworm. It is made fresh to order and has at least one year shelf life when stored in a sheltered position.

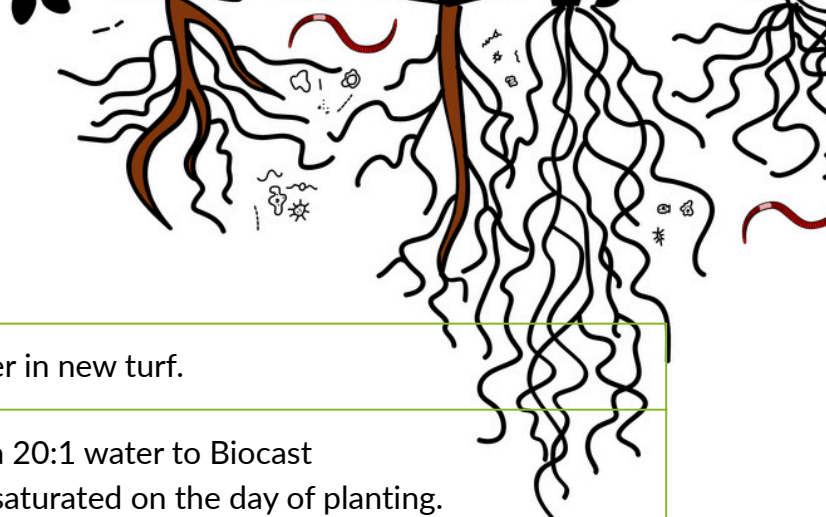
Biocast:

- Is a sustainable plant input
- Contains broad spectrum probiotics to benefit plant and soil health
- Contains natural plant hormones which will stimulate root growth, new shoots and flowering (in-season)
- Helps to reduce the occurrence of unsightly plant diseases
- Compliments and helps to reduce fertiliser use
- Improves water use efficiency
- Improves plant resilience to stressful conditions such as drought
- Is 100% Australian farm-made



# DIRECTIONS FOR USE

## Plant establishment



Turf	7 L/ha to water in new turf.
Tubes and small pots	Immersion in a 20:1 water to Biocast solution until saturated on the day of planting. Can also be watered in post planting using 10 mL Biocast per plant + adequate water
Large pots/ advanced trees	1 mL of Biocast/L of pot size (i.e. 100 L pot needs 100 mL of Biocast) diluted with adequate water to saturate root area of plant

## Site maintenance

### Optimal

*For use when you want to win awards, or deliver outstanding results in challenging conditions*

Single application of Biocast to the whole site at a rate of 200-500 mL/m<sup>2</sup> including all mulch and soil areas, foliage and stems. This will invigorate the site, activating composting and the creation of healthy soils, as well as supporting optimal plant health and good establishment.

Follow up foliar applications monthly at the 'Standard' rate.

### Standard

*For use to support the success of your project and more quickly achieve that 'established garden' feel*

Two foliar applications of Biocast at the following rates:

- 10 mL per plant for small plants (5 L pot or below).
- 30-50 mL for large plants /established trees ensuring all foliage is adequately wet
- 5 L/ha for turf
- For small areas, apply at a dilution of 1:20 to the point of runoff.

### Economy

*When you want the plant-care benefits of Biocast and your budget is tight*

One foliar application of Biocast at the 'Standard' volumes

**Please contact us for quotes and advice tailored to your needs.**



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