



Jeffries Organic Compost

CERTIFIED TO AUSTRALIAN STANDARD AS4454 LIC 2017
CERTIFIED TO NASAA ORGANIC STANDARD CERT NO 5125M

Jeffries' Organic Compost is a valuable source of organic matter that helps to improve the efficiency of water and nutrient use in horticultural soils. Extensive trials have shown that organic matter improves soil structure, increases soil moisture retention and allows for more efficient use of soil nutrients.

benefits

- > Improves soil structure allowing better water infiltration and increased soil aeration.
- > A slower release of nutrients and better nutrient uptake through the abundance of beneficial soil organisms gives a healthier sustained growth.
- > Improves moisture retention, reducing the cost of watering.
- > Encourages better root establishment.
- > Helps reduce salinity problems
- > Increases organic carbon levels, providing a good food source for microbes and high cation exchange.
- > Buffers against high pH thereby helping the availability of plant nutrients and soil health balance.

typical analysis

Jeffries Organic Compost		
	Units	Result
Organic Matter	% dry matter	40
Nitrogen (N)	% dry mass	1.8
Phosphorous (P)	% dry mass	0.16
Potassium (K)	% dry mass	0.9
C/N Ratio	-	18

quality assurance

- > Made from 100% recycled organics
- > Certified to Australian Standards AS4454 LIC 2017
- > Certified to NASAA Organic Standard 5125M
- > Fresh Care accredited
- > NOP compliant