

HOW IT WORKS



1

Geelong's garden bin material is picked up by a truck and taken to our transfer facility where it is unloaded and contaminants are removed by hand.



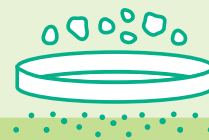
2

The garden organics are put through a large shredder which grinds the materials into smaller particle sizes to help it compost more effectively.



3

The material is formed into large windrows at our Anakie facility, then turned and watered. Temperatures, moisture and gasses are measured regularly to ensure the compost is pasteurised to Australian Standards.



4

Once the compost has achieved the desired level of maturity, it is put through a large screen to remove oversize pieces and contaminants.



5

The compost is tested at a certified lab and on site for weeds, water retention, plant growth and contamination.



6

The material is then used on local farms and within parks and gardens to improve soil quality and carbon level.

Compost adds much needed life to your soil in the form of good microorganisms. These life forms are critical for nutrient cycling and the health of your soil, plants and livestock.



Our compost is already being used by farmers, wholesalers and gardeners around Greater Geelong



TYPICAL ANALYSIS (% BY WEIGHT)

Nitrogen	1.66	Iron	0.15
Phosphorus	0.37	Manganese	0.019
Potassium	1.37	Zinc	0.017
Sulphur	0.18	Copper	0.004
Calcium	2.21	Boron	0.003
Magnesium	0.57	Silicon	0.195

SUITABLE FOR ALL FORMS OF AGRICULTURE AND SOIL TYPES

