



Cleanaway Compost for Agriculture

Cleanaway's high-nutrient compost product is made from the recovery of organics from household waste. Our compost is processed in a world-class facility to the satisfaction of NSW DPI biosecurity requirements and NSW EPA resource recovery criteria.



QUALITY

Clean, high quality compost can help improve deficiencies in the soil and reduce the amount of synthetic fertilisers you use.



TRUSTED PARTNER

We are committed to sustainability and the circular economy. We are an industry-leading reputable partner compliant with the highest standards and regulatory requirements.



COMMITTED TO A SUSTAINABLE FUTURE

Reduce greenhouse gas emissions and achieve better environmental outcomes with us. We are dedicated to government targets to halve organic waste sent to landfill by 2030.



Exclusive Biomax® composting technology

Using exclusive Biomax® composting technology, our process includes manual screening, sizing, and advanced decontamination techniques such as optical, x-ray, magnetic/non-magnetic separation, and wind sifting. This comprehensive method, followed by secondary screening, allows us to handle feedstock with higher levels of contamination.



Beneficial Properties

Total nitrogen	1.7% – 1.9%
Phosphorus (as P)	~0.36%
Potassium (as K)	~0.97%
Magnesium	~0.33%
Calcium	1.8% – 2.0%
Sulfur	N/A



Physical Properties

pH (1:5) in Water	~8.5
Total CaCO ₃ Equivalent	5.2%
Electrical conductivity (EC)	5.0 – 5.4 mS/cm
Moisture content	~27%
Organic matter content	47% – 50%
Particle size	>100% passing 16 mm
Bulk density	~550 kg/m ³
C:N ratio	15 – 17

Product supply is in bulk suitable for Agriculture and other soil improvement applications.

Location: Cleanaway Organics, Wallgrove Road, Eastern Creek NSW

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