Loop Advance™

Loop Organics create high-quality, nutrient-rich compost.

Screened to <10mm



Crafted from a blend of carefully composted and pasteurised organics.

Perfect for crops, pastures, mine rehabilitation & landscaping.

Benefits:

- Enhanced moisture retention & aids rainwater absorption in the soil
- Supplies organic matter (carbon), essential macro & micronutrients
- Boosts soil health & soil biodiversity

Turn over for Product Details & Typical Analysis

Loop Advance10 process :

- Involves open windrow composting according to the Australian Standards for Compost Processing (AS4454-2012) & EPA regulations.
- This includes careful blending of feedstock materials, temperature monitoring, moisture control, regular turning, & final screening.
- These measures ensure a consistently high-quality, pasteurised end product.

Compost Typical Analysis

Mineral/ Element	%	Mineral/ Element	%	Mineral/ Element	
Total Organic carbon	20.5%	Sulphur (S)	0.5%	Zinc (Zn)	334.ppm
Nitrogen (total) (N)	2.0%	Calcium (Ca)	2.7%	Copper (Cu)	63. ppm
Phosphorous (P)	0.6%	Magnesium (Mg)	0.5%	pH (water)	7.70 pH units
Potassium (K)	1.2%			EC	5.6 dS/m



Minimum Order: 40m3 or 30 Tonnes (truck & dog).

Quality Controls are paramount.
All products are processed to strict EPA requirements & batches are carefully monitored and tracked.
Routine batch analysis ensures that quality targets are met.
Compost is tested for nutrients, pathogens, & physical contaminants.

Contact us to discuss our competitive pricing, or an obligation free quote.

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LOOP organics
CarbonNeutral2021

ISO 9001 Quality management system
ISO 14001 Environmental management system
ISO 45001 OH&S management system