

# HUMIC COMPOST



## Typical Analysis HUMIC COMPOST

	%w/w
Nitrogen as organic %	2.1
<b>Total Nitrogen (N) %</b>	<b>2.1</b>
Phosphorus as water soluble %	0.3
Phosphorus as citrate soluble %	0.4
Phosphorus as citrate insoluble %	0.2
<b>Total Phosphorus (P) %</b>	<b>0.9</b>
Potassium as organic %	2.0
<b>Total Potassium (K) %</b>	<b>2.0</b>
Sulfur (S) %	0.6
Calcium (Ca) %	2.0
Magnesium (Mg) %	0.7
Iron (Fe) %	0.3
Zinc (Zn) mg/kg	215

**This product contains less than the allowable levels for heavy metals**

Cadmium (mg/kg)	<0.5
Mercury (mg/kg)	<0.1
Lead (mg/kg)	1.0

### Other information

Carbon (C) %	26
Humic Acid %	7.5
pH	7.7
Electrical Conductivity (dS/m)	10.5
Moisture content %	25

Compost is analysed on a wet weight basis. As this product is made from natural ingredients, nutrient values may vary.

This product also contains trace elements.  
For a full analysis please check the website.

**Compost is a carbon-based organic compost. Produced at the company's state of the art manufacturing facility, the manure-based product delivers slow release nutrients and trace elements, ideal for healthy plant growth and soil conditioning.**

### Product Benefits:

- A single source, manure-based compost
- Rich in humic acid, labile carbon and nutrients
- Screened for ease of handling
- Freshcare compliant
- Organic certified by ACO

### Packaging:

- Available in bulk loads

While all reasonable care has been taken in the preparation of this document, the information is a guide only. Professional advice should be sought on the suitability of application and usage rates.



## Get in Touch

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