



# Technical Information Sheet



**AMENDMAX**  
PREMIUM SOIL CONDITIONERS

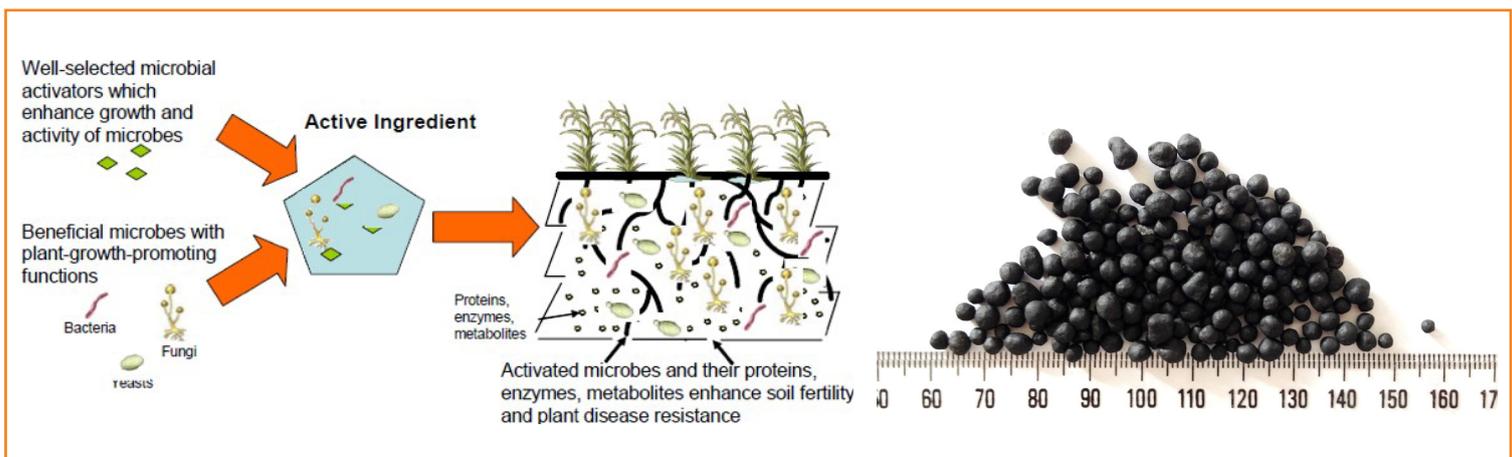
## NutriPlus *Microbial Fertiliser*

NutriPlus is a unique soil nutrition supplement based on the biological activity of specialised yeasts and specifically selected natural ingredients. These include leonardite, rock phosphate, carbohydrates and active microbial additions, consisting of *Bacillus* spp., *Azotobacter* spp., *Trichoderma* spp. and *Saccharomyces* spp., in an easy-to-use carbon granule.

NutriPlus interacts in soil and with the plant roots to enhance efficiency of the root system and promote plant growth. When combined in the soil, the activation of the microbes and their proteins, enzymes and metabolites assist in enhancing soil fertility, biological activity and subsequent efficiency in nutrient usage.

NutriPlus works for an extended period after application due to the humate and carbohydrate contents.

PRODUCT ANALYSIS	
NITROGEN (N) Total %	0.5%
PHOSPHORUS (P) Total %	0.08%
POTASSIUM (K) Total %	0.6%
CALCIUM (Ca) Total %	3.1%
SULPHUR (S) Total %	1.0%
MAGNESIUM (Mg) Total %	0.5%
COPPER (Cu) Total parts per million	33ppm
ZINC (Zn) Total parts per million	107ppm
IRON (Fe) Total parts per million	1ppm
MANGANESE (Mn) Total parts per million	350ppm
BORON (B) Total parts per million	20ppm
MOLYBDENUM (Mo) Total parts per million	1ppm
COBALT (Co) Total parts per million	20ppm
SILICON (Si) Total %	180ppm
ORGANIC CARBON (OC) Total %	18%



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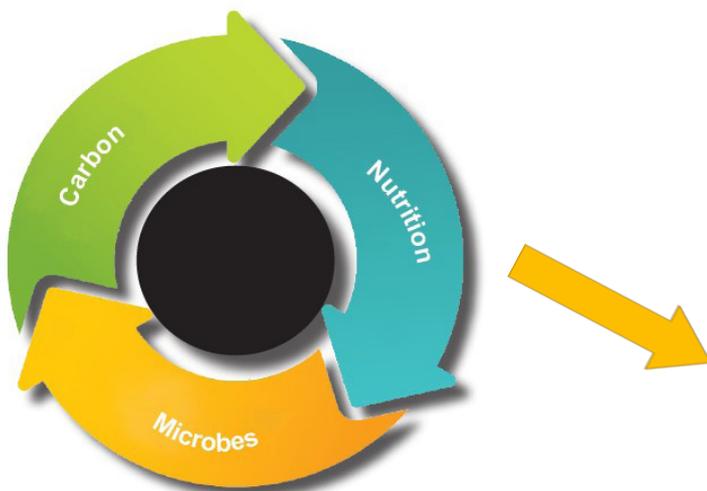
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## Features:

- Naturally derived and environmentally friendly eco supplement.
- 70% humic acid in a granule form.
- CEC of 80 meq/100gm.
- A certified organic input: Australian Organic Certification Number: 10325AI.
- Easily blended with mineral fertilisers.
- Available in 3.5mm (350 SGN) and 1.5mm (150 SGN) granule size.

## Benefits:

- The dual action of microbes and carbon assist in increasing the soil cation exchange capacity (CEC).
- Enhances mycorrhizae colonisation of root systems and hastens plant development.
- Assists soil biological activity.



Microbial activators which enhance growth and activities of microbes with the added microbial beneficials of bacteria, fungi and yeasts.



Activated microbes and their proteins, enzymes and metabolites enhance soil fertility and plant disease resistance.

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