

# PastureBoost™

*Boost livestock production from better pastures*

PastureBoost™ has been specially formulated to meet the needs of all livestock producers.

PastureBoost will assist with:

- **Increasing pasture energy and protein production by providing highly available plant nutrients.**
- **Reducing plant stress to maintain pasture production.**
- **Improved levels of animal health due to balanced animal nutrition from the pasture.**

Pastures require a healthy root system to reach their potential. PastureBoost contains nutrients that are readily taken up including phosphorus, trace elements and growth hormones. A healthy root system promotes rhizosphere mineralisation that will improve nutrient uptake and resilience to environmental stress.

Legumes convert nitrogen from the atmosphere into valuable nitrogen in the soil through nitrogen fixation. For this to be efficient the legumes need good levels of zinc and molybdenum. A healthy root system is critical for facilitating mineralisation and nutrient uptake. This is particularly important for legumes, which have a greater dependence on calcium.

PastureBoost contains premium grade biostimulants including kelp, fulvic acid and amino acids along with added cobalt to ensure improved pasture and animal performance.

Typical Analysis	%w/v
Nitrogen (N)	6.00
Phosphorus (P)	13.00
Potassium (K)	3.10
Sulphur (S)	3.30
Iron (Fe)	0.26
Magnesium (Mg)	2.00
Copper (Cu)	0.34
Manganese (Mn)	2.90
Zinc (Zn)	2.00
Boron (B)	0.35
Molybdenum (Mo)	0.04
Cobalt (Co)	0.02

## Application rates:

1-4L per hectare.

For optimal results apply 2L/ha of PastureBoost with 15L/ha of UAN and apply the mix in water at 60L/ha. Starting in late winter apply 14 days before grazing, and in rotational systems 14 days after grazing.

Regular soil testing, management of soil pH and base level nutrients are an important component of any pasture management system.

Jar test for compatibility before tank mixing with fertilisers, growth regulators, herbicides, insecticides or fungicides.

*For more information on achieving the best results from Omnia products in pasture, **click** to contact your local Omnia Specialist Agronomist.*

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