HUMAKELP®

Formulation of Humate and Kelp

NASAA INPUT FOR ORGANIC PRODUCTION Cert. No. 3456M

HumaKelp® is a formulation of humic acids and Kelp derived from Tasmanian Bull Kelp *(Durvillaea potatorum)*. The formulation ensures maximum benefit of highly active humic acids and of the natural plant growth stimulants such as auxins and cytokinins.

Soil application of HumaKelp maximises the benefits of humate (increased fertiliser responsiveness and soil moisture retention), with stimulation of prolific feeder-root formation through the action of auxins and amino acids in the kelp extract.

HumaKelp has the potential to provide the following benefits:

- Improve nutrient availability and fertiliser responsiveness, with reduced leaching losses (on sandy soils)
- Increase soil moisture retention
- Promotion of beneficial micro organisms
- Accelerate root growth

Application Rates:

Soil: 7-20L/ha. Dilute with water 1:100 prior to use.

(When mixing with other liquid fertilisers, test for compatibility with a small quantity in a jar.)

Typical Analysis

Analysis	% w/v
Potassium (K)	4.0
Humic Acids, Amino acids and plant growth stimulants	
Trace elements	

Disclaimer: Please note, this advice is general in nature and provided as a guideline only. If you have abnormally high or low levels of any elements in your soil you should contact your Omnia advisor. Although reasonable care and diligence have been exercised with the compilation of this crop guide, and the information is given in good faith, it is for the user to satisfy themselves of its suitability for a particular purpose. As a consequence, neither Omnia nor the compiler accept legal responsibility consequent to the use of this crop guide or its content.

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