

Humic Compounds, Kelp, Fish, Molasses, Aminos + 5 species of Bacillus

Potassium Humate 13.0% ■ Lignosulphonate 33.0% ■ Sulphur 2.0% ■ Potassium 4.0% Kelp 5.0% ■ Fish Hydrolysate 2.0% ■ Molasses 2.0% ■ Amino Acids 1.0%

Organic Carbon 15%

- Increased nutrient (CEC) & water holding capacity of soils
- ► Improved fertilizer efficiency (eg. reduced leaching losses)
- ► Bacillus promote nutrient release, crop growth & health
- Promotes microbial proliferation, organic matter decomposition
   & release of nutrients (eg. phosphorous, calcium, zinc, iron)
- ► Organic chelates & complexes increase nutrient availability
- Reduces the toxic effects of aluminium & residual chemicals
- ► A rich source of organic carbon
- Fish & Molasses increase soil biological activity
- ► Kelp benefits crop establishment, growth & disease tolerance
- ► Easy to use liquid formulation (no filter blockage issues)
- ► Contains organic nitrogen, potassium & sulphur

## **APPLICATION**

Pre-planting: 20-50 L/ha. Seedling Drench, Waterwheel: 5 L/100L water.
Dripper: 5-10 L/ha every 14-28 days.

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