

BIO-HUM Concentrated Fertiliser Additive



Bio-Hum is a 100% natural pelletised probiotic fertiliser additive that stimulates plant growth and soil health on your farm.

- Bio-Hum contains a powdered blend of Humic Fulvic, a microbial concentrate that boosts micronutrient uptake and plant growth.
- Increases the efficiency of each fertiliser application.
- Helps prevent essential nutrient loss - including nitrogen, phosphate and potassium.
- Safe, easy-to-use and worm-friendly.

Directions for use:

1. Mix 2kgs per hectare into your fertiliser.
2. Apply as per normal solid fertiliser application.
3. Use every time you fertilise your crops or paddocks.

NOTE: Biolink does not guarantee yield or performance.

GUARANTEED MINIMUM ANALYSIS

Nitrogen	2.9%
Phosphorus	0.72%
Potassium	2.64%
Sulphur	0.24%
Calcium	0.09%

ACTIVE INGREDIENTS

Mill mix (grain byproduct), humic fulvic acid & microbial inoculants



Available in 20 kg bag

www.biolink4plants.com.au

4 reasons why adding Biolink Bio-Hum to your fertiliser blend will get your soil humming

1. **Increases the efficiency of the N, P, K and S nutrients you apply** - The soluble humic fulvic acid in Biolink Bio-Hum allows the nutrients to be held in the soil rather than being locked up or lost into the air or through leaching.
2. **Assists in the release of stored Phosphorus in your soil** - Trials have shown that, when humic fulvic acids are applied in combination with nutrients, phosphorus is released to plants.
3. **Develops and increases the beneficial fungi to increase nutrient cycling** - Our trial work has shown that our comprehensive blend of beneficial microbials helps to significantly increase the beneficial fungi in soil over time.
4. **Develops and increases carbon and moisture-holding capacity in your soil** - By increasing the carbon and moisture-holding capacity in soils, we have increased the sustainability and growing season of crops and pastures.

Active ingredients: how they work

MILL MIX

A grain industry byproduct that's a readily available carbohydrate source.

HUMIC FULVIC

Used to enhance plant productivity by improving nutrient availability for carbon bonding and a fungal stimulant for the soil. Humic fulvic buffers excess salt and toxins in the soil. Humic and Fulvic are concentrated carbon sources.

MICROBES

A selection of microbes to stimulate plant growth and increase microbial activity in the soil. The ingredients in Bio-Hum activate the native microbes present in the soil.

