



Solutions for today.  
Benefits for generations.

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**Batch Number**

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**Manufacture Date**

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# BioHub LaBFeed

**NPKS (1.5-0.7-1.1-0) + Organic Compounds**

BioHub LaBFeed is a combination of stabilised organic compounds specifically designed to increase the population numbers for the BioHub LaB biology product.

## TYPICAL ANALYSIS

<b>Typical Extracts</b>	Humic Acid	6.2% w/v
	Fulvic Acid	0.7% w/v
	Polyoxpropylene-Polyethylene	0.4% w/v
	Potassium (K) soluble in water	1.4% w/v
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<b>Analysis:</b>	weight/volume
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<b>Product pH:</b>	10.5
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<b>Specific Gravity</b>	1.05
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## PACKAGE WEIGHTS

Volume	Net Weight	Gross Weight
1000 Litre	1,050kg	1158kg
20 Litre	21.0kg	22.0kg
10 Litre	10.5kg	11.2kg

☐ **10L**

☐ **20L**

☐ **1000L**

## COMPATIBILITY

Product may be compatible with herbicides and pesticides. Please check with the manufacturer. Please be aware that physical compatibility does not guarantee product efficacy.

## APPLICATION GUIDE

Apply through boom spray, aerial, fertigation, or overhead irrigation. DO NOT apply when conditions are extremely hot. Best applied in temperatures in the range of 5 - 25 degrees Celsius.

## MIXING INSTRUCTIONS

1. Fill tank with required volume of water. Apply chlorine tablet if required. 1 tablet per 250 litres
2. Ensure that water is warm. Minimum of 25–28 degrees Celsius is recommended.
3. Add BioHub LaBFeed at a rate of 12L per 100 litres of water.
4. Add BioHub LaB at a rate of 100g per 100 litres of water. Mix thoroughly.
5. Allow blend to sit for 1 hour. Start application within 2–3 days of final mixing.

## PRODUCT USAGE RATES

Please note that the product usage rates should only act as a general guide. BioHub Solutions Pty Ltd recommends that all products are applied after appropriate testing has been conducted so that correct products and rates can be recommended.

## CONDITIONS OF SALE

These goods are manufactured and tested to specific standards and are sold in good faith, however, no guarantee is given as conditions and methods under which they are used are beyond the control of BioHub Solutions Pty Ltd. Before using, user should determine the suitability of the product for his or her intended use and user assumes the risk and liability in connection therewith.

### Warning

**KEEP OUT OF THE REACH OF CHILDREN**

**DO NOT SWALLOW.** The spray from this product may act as an irritant.

Avoid inhalation and contact with the eyes and skin. Users are encouraged to seek further advice.

### Storage

**DO NOT STORE** product in direct sunlight

**DO NOT STORE** product in temperature below 5 degrees Celsius



Biohub LaBFeed  
SDS



BioHub LaBFeed  
Mixing Rates