FUNGAL FEEDER

Fish hydrolysate | charged biochar | molasses

LIQUID PLANT BIOSTIMULANT FOR PASTURE & CROPPING

NET CONTENTS

1,000 L

Calculated nutrient estimate (% w/v, elemental): **N 2.5 | P 0.3 | K 0.7 | S 0.5-1.0**

Ingredient-based estimates; not verified finished-product results. Molasses and water contributions are unquantified. Natural batch variation applies. Laboratory retesting due by 31 October 2026.

PURPOSE & MODE OF ACTION

Supports soil biology, including fungi, in pasture and cropping systems. New Zealand fish hydrolysate and molasses supply biological food; charged biochar provides a carbon structure within the soil.

APPLICATION PROGRAMME

30 L/ha x 3

Apply 30 L/ha in spring, 30 L/ha in summer and 30 L/ha in autumn: **90 L/ha total.**

Alternatively, apply 90 L/ha once following assessment of soil biology and advice from a suitably qualified adviser.

Rates apply to product before dilution. A 1,000 L IBC covers approximately **33.3 ha at 30 L/ha**, or **11.1 ha at 90 L/ha.**

MIXING & APPLICATION

Mix at least **one part product to two parts water.** Agitate thoroughly before and during use. Ground application only, through suitable equipment, when soil moisture is present. Confirm compatibility with other inputs and match timing to pasture or crop requirements and farm advice.

Grazing: No stock stand-down period is required when Fungal Feeder is used as directed.

HANDLING PRECAUTIONS

Contains fish-derived material. Keep away from children. Avoid swallowing, skin/eye contact and spray mist. Wear gloves, protective clothing and eye protection. Wash after handling. Keep spills and runoff out of waterways.

FIRST AID

Eyes: Gently rinse with water for at least 15 minutes; remove lenses if easy. Obtain medical assessment.
Skin: Rinse, remove contaminated clothing; seek advice for irritation or rash.
Inhaled: Fresh air; seek help if unwell.
Swallowed: Clear the mouth. Do not induce vomiting. Give no drinks unless instructed by the Poisons Centre. Nothing by mouth if unconscious.

Poisons & Medical Exposure Advice:
National Poisons Centre **0800 764 766 (0800 POISON)**

LIVESTOCK PRECAUTIONS

Selenium and copper: Excessive use can be toxic to livestock. Obtain advice from a veterinarian or another appropriately qualified adviser before giving supplements or veterinary medicines containing selenium or copper to animals grazing treated pasture.

STORAGE, SPILLS & DISPOSAL

Store cool, dry and well ventilated, out of sunlight. Keep containers labelled, upright, secure and away from food/feed. Vent the lid every 30 days during storage. Inspect more often if the storage area gets hot. If the tank is bulging, contact Biocharge before opening. Contain spills; collect residues for disposal.

BATCH NUMBER

DATE OF MANUFACTURE

BEST BEFORE: 24 MONTHS FROM DATE OF MANUFACTURE

Manufactured by Biocharge Ltd
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Refer to the Fungal Feeder safety data sheet for further handling information.

biocharge.co.nz