

POME-BAC

POME-BAC is phototrophic bacteria produced entirely in plant-based products. It contains no known toxic chemicals, and is a tested, hygienic and safe feed product for aquaculture. It has an excellent nutritional profile to feed rotifers, copepods, *Moina* and other zooplanktons that are used in the culture of fish and other organisms.

NUTRITIONAL PROFILE

- a) Cell size: Approximately 0.4 x 0.8 µm
- b) Dry weight: Min. 2.6 g/L
- c) Protein: Min. 44%
- d) Lipid: Min. 7%
- e) Carbohydrate: Min. 7%
- f) PUFA: Min. 43% of total fatty acids
- g) Total amino acids: Min. 38%

RECOMMENDED USE

Total daily ration of 60 mL of *POME-BAC* per litre of culture water is recommended, to be given in three equal portions (20 mL each) in a day. No other feed is required. Initial stocking/10 mL: rotifer (750), copepod and *Moina* (2).

STORAGE

- a) Keep frozen for long term storage. Thaw and shake contents before use.
- b) Can be stored in refrigerator (4°C) for a month.

PRECAUTION

This is a non-living product developed for aquaculture and NOT for direct human consumption. The information herein is based on our research and operational experience. Users are advised to use their own feeding protocol if necessary.



Feed-To-Fish (F2F)
A UM Spin-off Company

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Total volume: 1 litre (L)