

CAPRIZYME SW-P

(Marine algae)

Stable Plankton bloom for fish and shrimp farming!

Marine algae is a rich source of complex carbohydrates, including cellulose, laminarin, and fucoidan. These carbohydrates can provide energy and also have prebiotic effects, promoting the growth of beneficial gut bacteria. This algae is a rich source of vitamins, minerals & polyphenols.



It contains a high level of protein, which is an important nutrient for the growth and development of shrimp and a good source of essential vitamins and minerals, including calcium, iron, & potassium. It contains natural antioxidants that can help to protect shrimp against oxidative stress and improve their immune system function.

Advantages:

- Maintains plankton growth in the pond.
- Stabilised pH at neutral.
- Improves water quality
- Immuno- modulatory effects in aquatic animals
- Resistance to diseases and infections
- Enhances the growth
- Reduce predation and increases survival rate
- Natural feed source for fish and shrimp
- Potent antioxidant and anti inflammatory properties
- Improves dissolved oxygen problem

Dosage:

- 2.5-5kg per acre in the pond water
- 2.5kg to be mixed with 50ltrs of water

Packaging:

- 1Kg/ 5Kg /10Kg

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