



3T Algae is a nutritious blend of three species of marine microalgae (*Thalassiosira weissflogii*, *Thalassiosira pseudonana* and *Tetraselmis sp.*) in a liquid concentrate form of high quality. 3T Algae can be used as a complete or partial replacement of live algae.

- Good nutritional balance for shrimps
- High microalgae concentration
- Fast and easy to use
- Stimulates zoea feeding and reduces effects of zoea syndrome
- Pathogen free – grown in secure bioreactors in a remote inland facility
- > 8% Dry Algae Content
- Between 6-16 µm size cell



NUTRIENT	VALUE	NUTRIENT	VALUE
Protein (%)	3.7	Vitamin C (mg/g)	29,2
Lipids (%)	0.6	HUFA's (mg/g)	1,6
Ash (%)	6.8	DHA (mg/g)	0.2
Fiber (%)	0.3	ARA (mg/g)	0.04
Moisture (%)	91	EPA (mg/g)	1.4



INGREDIENTS

Thalassiosira weissflogii,
Thalassiosira pseudonana,
Tetraselmis sp.

Dry Weight Algae Content: > 8%

INSTRUCTION FOR USE

For best results feed every 6 hours

Mix 3T Algae in 5 liters of water. Stir, DO NOT BLEND. Disperse through a mesh 20 microns.

For each Million of Larvae use: 100 ml 3T Algae in Nauplius; 150 ml in Z1; 300 ml in Z2; 400 ml in Z3; 250 ml in M1; 200 ml in M2 and 100 ml in M3. You can also replace partially with microalga produced in-house.

Product based on natural ingredients. Variation in color is possible but does not affect the performance.

STORAGE CONDITIONS

Do not freeze
 Store in refrigerated (0-4°C)
 Once opened keep at 4 C°
 and use within two weeks
SHELF LIFE
 6 months at 0-4°C

AVAILABLE SIZES

Cell Size: 6-16 microns all species
 Cell Count: around 680 millions cell/ml

PACKAGING

Bottles 1 Lt