

FROZEN

COPEPODA

桡足类

Natural , Nutritious , Taste-Special

Characteristics and Functions:

1. Copepoda that grows in the pure environment is selected, quickly cleaned, disinfected and quick freeze in sterile environment to retain all their natural nutrients and great tastes that fish loves.
2. Copepoda contains high level of protein, fat, especially preferable HUFA (highly unsaturated fatty acid) and indispensable amino acid which is important to larvae growth. They can consumedly enhance larvae immunity and survival ratio.
3. Good stability and suspension in water, strong attraction for larvae make it above 90 % eaten. Maintain a safe and non-polluted environment and can be used economically and conveniently.

Nutritious Ingredients:

Crude Protein..... Min : 58.1%
 Crude Fat Min : 16.3%
 Crude Fiber max : 3.8%
 Crude Ash max : 9.7%
 Carbohydrate max : 10.2%
 Moisturemax : 5.7%

Fatty acid Analysis

Fatty acid	content (g/100g)	Fatty acid	content (g/100g)
C12:0	0.02	C20:0	0.05
C14:0	0.21	C20:1	0.05
C16:0	1.67	C21:0	0.02
C16:1n7	0.38	C20:4n6	0.06
C18:0	0.44	C20:3n3	0.11
C18:1n9c	0.28	C20:5n3	1.44
C18:2n6c	0.3	C24:0	0.03
C18:3n6	0.03	C24:1n9	0.07
C18:3n3	1.08	C22:6n3	2.62

WARNINGS

1. Keep at a cool, dry place away from sunlight. Refrigeration is preferred.
2. After opening sealed packing, please use as soon as possible, and keep it frozen.



SUGGESTED USAGE

1. Aerated copepoda in filtered seawater for 5-10 minutes, then spread evenly into the hatchery tank. It is favored by larva of shrimps, fishes and crabs with the feeding of 4 to 6 times a day.
2. At the reared density of 100 thousand larvae/m³, and 1~2 gram/ton(1~2ppm) is suggested to use and 4~6 times per day.

PACKAGING

1kg / piece

SHELF LIFE

1-year (-5°C ~ 10°C)



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