Content

ZHEJIANG NHU COMPANY LTD.

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Vitamin E series

Vitamin A series

Vitamin AD_3 series

Vitamin D_3 series

Vitamin H (Biotin) series

Vitamin C series

D - Calcium Pantothenate

Vitamin B_6 series

Vitamin B_{12} series

L-Tryptophan

Taurine

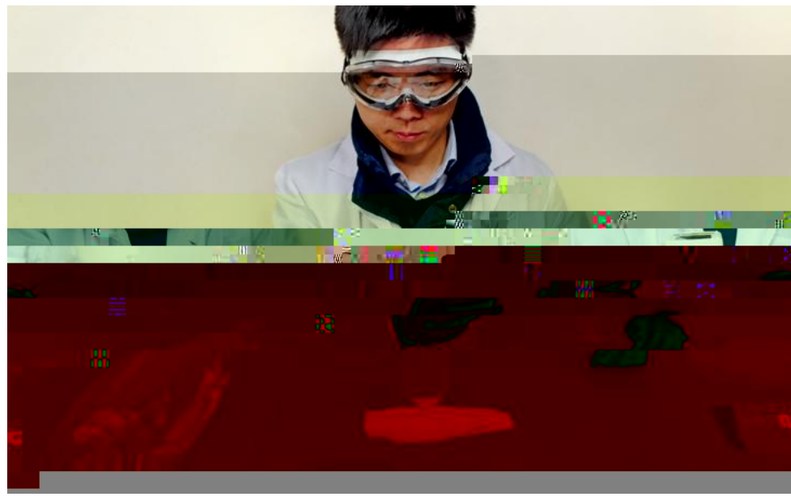
DL - Methionine

Rumen-Protected Methionine

Canthaxanthin series

Apo-ester series

Astaxanthin series



ZHEJIANG NHU

Functions:

1. Promote the growth of aquatic animals and the formation of their bones.
2. Increase the survival rate of aquatic animals.
3. Enhance the conversion rate of feed.
4. Strengthen the abilities of anti-virus and anti-stress.

Taurine

Taurine has been widely used in food, medicine, and other fields. In nature, most animals cannot synthesize taurine, or their synthetic ability is very weak, so feed intake is one of the most direct ways to supplement taurine. AAFCO and the European Union have classifed taurine as a necessary additive in cat food. In addition, according to our studies, taurine intake by other animals is also recommended for some specifc benefts.

Functions:

- Improving animal production performance and feed utilization effciency
- Enhancing animal health and disease resistance
- Improving the quality of meat
- Reducing the proportion of fsh meal in aquatic feed

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STORAGE CONDITIONS:

It should be stored in a dark, ventilated and dry place; after opening, it is suggested to be used as soon as possible.

SHELF LIFE:

Under the specified storage conditions,

Canthaxanthin series

ESSENTION™ RED

Canthaxanthin is found in algae,bacteria,crustaceans,etc.Canthaxanthin is one of the authorised carotenoids for use in poultry feed and aquatic feed as a coloring agent.

Functions:

Effectively improves the color intensity of farmed species.

Ensures excellent stability due to the advanced technology of double-layer embedment.

Enables easier mixing in feed.

Product Name	Content		Applications
			Mash feed, Pelleted feed, Expanded feed, Extruded feed

STORAGE CONDITIONS:

It should be stored in a dark, ventilated and dry place. After opening, it is suggested to be used as soon as possible.

SHELF LIFE:

Under the specified storage conditions, the original package has a shelf life of 36 months since the date of production.

Apo-ester series

ESSENTION™ YELLOW

β-apo-8'-carotenoic acid ethyl ester is a kind of yellow carotenoid naturally existing in some plants. It is mainly used to improve the color intensity of egg yolk, poultry skin, shank and fat, in combination with canthaxanthin.

Functions:

Improve the deposition of active ingredients and make the farmed species present stable and ideal color.

A source of vitamin A.

Superior storage and processing stability.

Product Name	Content		Applications
Apo-ester 10%	≥10%	FAMI-QS	Mash feed, Pelleted feed, Expanded feed, Extruded feed

STORAGE CONDITIONS:

It should be stored in a dark, ventilated and dry place. After opening, it is suggested to be used as soon as possible.

SHELF LIFE:

Under the specified storage conditions, the original package has a shelf life of 36 months since the date of production.

Product Name	Con		