



BioBile

Feed Grade

Bile acids are a specific and quantitatively important organic components of bile in animals. Bile acids are bio-surfactants and assists intestinal digestion and absorption of lipids and fat soluble vitamins such as Vitamin A, D, E and K, and improves nutrient utilization.

Dietary energy level is an important factor that influences the feed efficiency, growth performance and carcass quality of poultry and aquaculture. Lipids (fat and oil), the most concentrated energy sources are usually added to poultry, fish and prawn diets for better productivity.

Features:

- 1) Bile acids not only promotes the absorption of fat and fat-soluble substances e.g. cholesterol, but also make up for the lack of ecdysone precursor, cholesterol, which is of great significance for improving the physiological health of shrimps.
- 2) Improves survival rate.
- 3) Enhances hepato-pancreas health and keeps liver healthy and improves immunity.
- 4) It improves egg production performance in layers.
- 5) Prevents soft shell and abnormality during molting.
- 6) Increases growth rate and frequency of molting.

Application:

Poultry: 150 to 200 g per ton of feed

Fish: 300 to 500 g per ton of feed

Shrimp: 2 to 5 g per kg Feed



A product of :

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