

KRILL ENHANCE
Flavor Enhancer for Fish Food

Reef Safe

Fresh, Reef & Marine

Spray onto any food to:

- Compliment the range of essential fatty acids, vitamins & minerals in the diet.
- Enhance flavor of feeds with high protein content.
- Improve taste of oral medications and convalescent diets.

Shake Well Before Using.

1oz. - Concentrated – When mixing into fish food add at the rate of 2 drops per teaspoon of food. When added directly to water, add at the rate of 1 drop for every 10 gal. of tank water.

4 oz. Use as desired to coat food.

8 oz. Use as desired to coat food.

Microbe-Lift/Krill Enhance is a highly pigmented, protein rich liquid made of 100% Euphausia superba (Krill) – a major natural food source of many marine creatures and part of their natural diet. Enhance is nutritionally complete containing proteins, lipids, pigments, vitamins, enzymes and many other important constituents. During a process called hydrolysis, the protein is semi-digested and the maximum digestive potential is realized.

Microbe-Lift/Krill Enhance is a powerful flavorant with superior flavor characteristics because of the complex aromatic compounds released during bio-processing. The pre-digestion of the protein produces a maximum attractant response with it's characteristics; especially useful in helping stressed fish resume feeding and helping in the delivery of oral medications.

Directions

Microbe-Lift/Krill Enhance is suited for either mixing into food or coating it. It is the ideal flavor enhancer (attractant). Store in a cool, protected environment in closed containers, away from direct sunlight.

Benefits

Protein & Amino Acids

The protein quality in Enhance is excellent, making it an ideal protein with a full compliment of essential amino acids.

Fatty Acids & Natural Anti-Oxidants

Enhance is a rich source of a wide variety of fatty acids and natural anti-oxidants which inhibit the oxidation of fatty acids.

Natural Pigments

The krill in Enhance contain high concentrations of carotenoid pigments – Astaxanthin in particular, which enhances coloration of the skin in ornamental fish.

Cautions

- Keep out of the reach of children.
- Follow directions carefully.