

When to use?

Aquavit C improves health conditions and supports growth.

What are the benefits?

- ◆ **Enhanced Immunity:** Supports the immune system by boosting the production of collagen and antioxidants, enabling fish to resist infections and diseases.
- ◆ **Improved Stress Tolerance:** Reduces the negative impacts of stress caused by handling, environmental changes, or transportation.
- ◆ **Growth and Development:** Promotes healthy growth by supporting collagen synthesis, which is crucial for tissue repair and skeletal development.
- ◆ **Wound Healing and Recovery:** Accelerates healing of wounds and injuries, improving recovery rates during and after disease outbreaks.
- ◆ **Antioxidant Support:** Acts as a powerful antioxidant, reducing oxidative stress and improving overall fish health and vitality.
- ◆ **Optimized Feed Conversion:** Enhances nutrient utilization, supporting better feed efficiency and growth performance.



What is AQUAVITAL?

Aquavit C is a specially formulated, stabilized source of vitamin C designed for inclusion in the feeds of all fish species. Vitamin C is a vital nutrient for aquaculture, supporting fish health, growth, stress resistance, and immunity. Aquavit C ensures the stability and bioavailability of vitamin C, even under harsh feed processing conditions, making it an essential addition to aquaculture nutrition programs.

Aquavit C

Stabilized Vitamin C

Vital, Stable and Bioavailable Source of Vitamin C





Dosage and Administration:

Juvenile Fish (Fry and Fingerlings): 1 to 1.5 kg per ton of feed.

Grow-out Fish (Juveniles to Adults): 0.5 to 1 kg per ton of feed.

Broodstock (Breeding Fish): 1 to 1.5 kg of per ton of feed.

Stressful Conditions (Disease, Transport, Temperature Changes): 1.5 to 2.5 kg per ton of feed.

Post-Vaccination Support: 1 to 1.5 kg per ton of feed.

Packaging:

AQUAVIT C is conveniently packaged in 1 kg can and 5 and 10 kg buckets, ensuring convenient handling and storage.

Storage Conditions:

To maintain the efficacy of **AQUAVIT C**, it is crucial to store the product in a cool, dark environment, away from light and heat sources, at a temperature between 5°C and 25°C.

Aquavit C's unique formulation includes:

AQUAVIT C ensures the stability and bioavailability of vitamin C, even under harsh feed processing conditions, making it an essential addition to aquaculture nutrition programs.

- ◆ **Vitamin C:** The stabilized form of vitamin C ensures resistance to heat, light, and oxidation, retaining potency throughout feed production and storage.

Contact us
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