

When to use?

AQUAVIT E+SE improves health conditions and supports growth.

What are the benefits?

- ◆ **Enhances Antioxidant Defense:** Combats oxidative stress and protects cellular integrity, ensuring better health and immunity.
- ◆ **Supports Reproductive Health:** Improves gamete quality, fertility, and offspring viability in broodstock.
- ◆ **Boosts Stress Resistance:** Reduces oxidative damage during stressful conditions such as disease, transport, or spawning.
- ◆ **Promotes Growth and Development:** Vital for healthy development and stress resistance in fry and fingerlings.
- ◆ **Improves Overall Health:** Selenium and Vitamin E synergistically enhance metabolic efficiency and immune response.



What is AQUAVITAL?

AQUAVIT E+SE is essential for improving antioxidant defenses, ensuring reproductive success, and supporting the health and productivity of aquatic species at all life stages.



AQUAVIT E+SE

Fertility and Immune Booster

Advanced Antioxidant and
Reproductive Support



Dosage and Administration:

Maintenance Dose (Regular Health and Immunity): 0.5 to 1 kg of per ton of feed daily.

Stressful Conditions (Disease, Transport, Spawning): 1 to 2 kg per ton of feed during periods of stress.

Broodstock (Reproductive Support): 1 to 2 kg per ton of feed, 2 to 3 weeks before spawning.

Fry and Fingerlings (Growth and Stress Resistance): 0.5 to 1 kg per ton of feed daily.

Packaging:

AQUAVIT E+SE 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 E+SE, 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 E+SE's unique formulation includes:

AQUAVIT E+SE has effect of strengthening aquatic animal's reproductive system.

- ◆ **Vitamin E:** Acts as a powerful antioxidant, neutralizing free radicals and protecting cells from oxidative stress. Enhances immune response and supports overall vitality. Improves reproductive performance in broodstock.
- ◆ **Selenium:** Integral for selenoprotein synthesis, supporting antioxidant enzyme systems like glutathione peroxidase. Promotes immunity, metabolism, and cellular repair. Enhances the efficacy of Vitamin E by working synergistically to protect tissues and cells.

Contact us
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