oxabiol.

Protecting Fish Coloration Naturally with Oxabiol®



Astaxanthin and other carotenoid pigments are added to aquaculture feed to enhance the natural coloration of farmed fish, but they are highly prone to oxidation. This degradation lowers pigment potency, reduces coloration efficiency, and negatively affects the visual quality and market value of the fish.

At BTSA, we offer Oxabiol®, a tocopherol-based natural antioxidant from non-GMO vegetable oil that protects fragile pigments and sensitive lipids during processing and storage, helping preserve color stability and support fish immunity, stress resistance, and overall performance.

Oxabiol®

reliable & versatile performance

- Strong **carotenoid protection**
- Supports **immunity & stress resistance**
- Preserves **nutrition & growth performance**
- **Natural alternative** to synthetics
- Enhances **overall product quality**

Click here or scan the QR to request more information about BTSA antioxidant solutions.

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Designed by Nature

Btsa