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Seafood Packaging Bags

UV-stabilized, ventilated mesh bags for safe and hygienic packaging of seafood—strong, washable, and reusable. Available from STIPL Agritech (GreenPro).

Breathable & hygienic packaging for aquatic and frozen products

UV-stabilized, ventilated Leno and HDPE mesh bags ideal for packing, handling, and transporting fresh or frozen seafood.

Seafood Packaging Bags are specially designed ventilated Leno and mesh bags that maintain hygiene, freshness, and air circulation during the storage and transport of seafood. These UV-stabilized, food-grade HDPE/PP bags are strong, reusable, and moisture-resistant, ensuring safe handling in both fresh and frozen conditions.

- **Material:** Food-grade HDPE/PP monofilament mesh
- **Design:** Open-weave for ventilation and drainage
- **Weight range:** 40–100 gsm
- **Capacity:** 5 kg – 50 kg (custom sizes available)
- **Features:** Non-toxic, washable, UV-stabilized, strong seams
- **Colors:** Blue, White, Yellow, custom color options

Applications

- Packing and transport of fish, shrimp, and other seafood
- Frozen food storage and distribution
- Aquaculture and seafood processing facilities

Advantages

- Allows natural airflow—prevents spoilage and odor buildup
- Durable and reusable—cost-effective packaging solution
- Lightweight and easy to clean after each use
- UV-stabilized for outdoor use and long shelf life

Tip: Choose mesh size and color based on seafood type; rinse and sanitize after each use to maintain food safety standards.

Freshness Retention
Ventilated bags keep seafood fresh and odor-free.

Food-Grade Safety
Meets hygiene standards for fish and shrimp packing.

Reusable Design
Durable, washable bags for multiple seafood uses.

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