

Sanolife PRO-W

Ultra-Concentrated Probiotic (50 Billion CFU/g) for Tank Water Treatment.

- Produces bioactive compounds and enzymes that suppress pathogens and degrade organic waste.
- Protects fish against environmental stressors (e.g., ammonia and hydrogen sulfide) and biological pathogens (Aeromonas, Streptococcus, Vibrio).
- Enhances productivity and shortens time to market weight.
- Reduces energy costs and minimizes reliance on antibiotics.
- Improves water quality, promotes beneficial algae growth, and inhibits harmful algae.
- Performs efficiently under diverse environmental conditions (temperature, salinity, aerobic/anaerobic).



How to use



Dosage: 1g



per 5 m³ of water



Apply every
15 days

Sanolife PRO-F

**Ultra-Concentrated Probiotic (10 Billion CFU/g)
for Feed Applications, Enhances:**

- Enhances growth and health of fish and crustaceans.
- Improves digestion by boosting nutrient absorption and strengthening the intestinal wall.
- Stimulates immunity and fights pathogens.
- Contains 3 selected bacterial strains (Bacillus

licheniformis, pumilus, subtilis) from INVE Global.

- Reduces harmful microbes and produces beneficial compounds such as enzymes, fatty acids, and vitamin B.
- Improves water quality and feed conversion efficiency.



How to use



Dosage: 0.25 – 2 g



Dosage: 1g

Viral Aquatic

High-Efficacy Broad-Spectrum Disinfectant, Specifically Designed for Fish and Shrimp Farming.

- Comprehensive solution for disinfecting and sanitizing aquaculture systems.
- Reduces the need for frequent antibiotic use.
- Certified and suitable for intensive production facilities and aquaculture farms.
- Safe for use in both freshwater and saltwater.



How to use



Dosage: 1 – 4 g



Per 1 m³ of water



Used periodically
or as needed

Oxmore

Gradually releases oxygen to compensate for oxygen depletion in water, especially during emergencies (e.g., power outages and equipment failure).

- Rapidly restores dissolved oxygen levels in ponds to normal under emergency conditions for up to 3 hours.
- Removes toxins (ammonia and H_2S) and protects fish from stress.
- Completely safe for fish and shrimp; suitable for use in both freshwater and saltwater.
- Leaves no residues and helps maintain the immunity of aquatic organisms.



How to use



Dosage: 2 – 4 g



Per 1 m³ of water
(Depends on density)



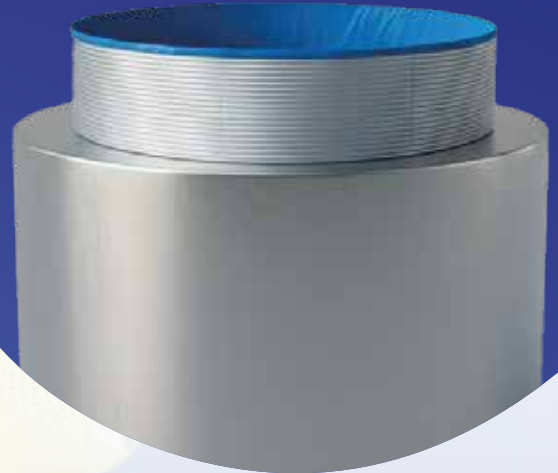
Apply evenly over
the pond surface

Fish pond

Durable tanks specifically designed for aquaculture and suitable for multiple other applications.

Advantages:

- Easy to assemble, disassemble, and transport without the need for civil works.
- Fast and efficient setup for new or temporary projects.
- Sloped design (20 cm toward the drain) to facilitate cleaning.
- Cost-effective compared to concrete tanks.
- Resistant to rust and corrosion, constructed from galvanized steel and reinforced plastic.
- Available in multiple sizes to meet project requirements.
- Central drain system, easy to install, for efficient water discharge and tank cleaning.



Tips from Intelligent Ponds

For optimal results in fattening projects, we recommend **using a tank with a height of 1.45 m and a diameter of 8–12 m.**

air blower specially designed for fish farms

“Root” type air pump, designed to deliver large volumes of air consistently, even at greater depths.

Advantages:

- Provides strong airflow to meet the demands of large tanks.
- Energy-efficient with low power consumption relative to output.
- Depth-independent, ensuring consistent performance under varying operating conditions.



Product Options

Delivers 9.35 m³/min
at 30 kPa pressure

10 HP

Delivers 6.60 m³/min
at 30 kPa pressure

7.5 HP

Delivers 4.64 m³/min
at 30 kPa pressure

5 HP

Fish aeration paddles

High-efficiency aerators for aquaculture, saving energy and increasing oxygen levels to improve fish health.

Advantages:

- Longer lifespan thanks to high-quality materials and robust industrial design.
- Saves up to 30% energy, ideal for intensive daily use.
- Made from corrosion- and rust-resistant materials, suitable for harsh aquatic environments.



Product Options



1 HP



2 HP

Disc diffuser air distributor

Circular air diffusers connect to the main air pump to inject oxygen into the water and enhance circulation without creating strong currents.

Advantages:

- Ensures uniform air distribution throughout the tank.
- Adjustable to meet the specific needs of each farm or tank.
- Improves water quality and promotes the health of fish and plants.
- Easy to assemble and disassemble for cleaning and regular maintenance.



Product Options



Big



Medium