

BiOWiSH™ AquaFarm

Hatchery & Maturation Tanks

In hatchery and maturation tanks BiOWiSHTM AquaFarm provides improved water quality which can offer improvements in survival and quality of production.

Dosing Rates

- Every Day: Measure 0.5 grams of BiOWiSH™ AquaFarm per metric ton (1000 liters) of tank water you intend to dose.
- Increase dosage proportionally as the total biomass in the tank increases. For example, typical dosing in shrimp hatcheries is:

Stage	Zoea 1 to Zoea 3	Mysis 1 to Mysis 3	PL1 to PL6	PL7 to PL12	High Organic Loading
BiOWiSH™ AquaFarm per ton of water per day	0.5 grams	0.5 to 1.0 grams	1.0 to 1.5 grams	1.5 to 2.0 grams	2.0 to 5.0 grams

 Mix the required amount of BiOWiSH™ AquaFarm into a clean bucket of tank water. Once fully dissolved, apply back into the tank to achieve good distribution to the water surface of your hatchery or maturation tanks.

Contact

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Technical Support

Please contact a distributor near you or email aquaculture@biowishtech.com.

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