

BiOWiSH™ MultiBio 3PS

Hatchery & Maturation Tanks

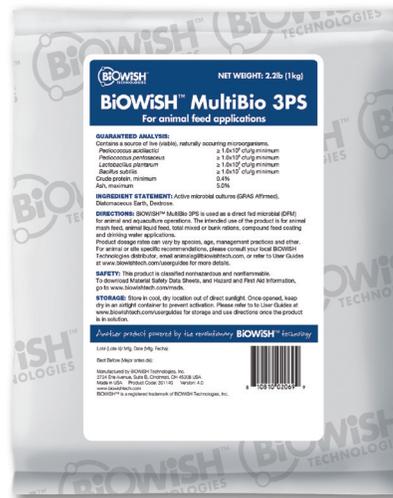
In hatchery and maturation tanks BiOWiSH™ MultiBio 3PS provides production improvements in systems where there are concerns regarding the presence of *Vibrio* and/or potential for Early Mortality Syndrome (EMS). BiOWiSH™ MultiBio 3PS can provide improvements in survival and quality of production under any of these conditions.

Dosing Rates

- Every Day: Measure 0.25 grams of BiOWiSH™ MultiBio 3PS per metric ton (1000 liters) of tank water you intend to dose.
- Increase dosage proportionally as the total biomass in the tank increases.

Stage	Zoea 1 to Zoea 3	Mysis 1 to Mysis 3	PL1 to PL6	PL7 to PL12	High Organic Loading
BiOWiSH™ MultiBio 3PS (grams/ton of water/day)	0.25 to 0.5	0.5 to 1.0	1.0 to 1.5	1.5 to 2.0	2.0 to 5.0

- Mix the required amount of BiOWiSH™ MultiBio 3PS 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

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