

BiOWiSH™ AquaFarm

Pond Preparation

BiOWiSH™ AquaFarm offers a powerful biological approach to pond preparation which can assist with ensuring optimum crop production and reduced risks of production upsets by eliminating excess organic materials prior to stocking.

1. Commence preparation 7 days prior to stocking.
2. Per Hectare: Prepare BiOWiSH™ AquaFarm by mixing 100g into 4 liters of water in a delivery container, provide a small amount of stirring, and allow 15 minutes to solubilize. Position the delivery container above the water inlet for gravity feed dosing.
3. Fill pond to 30cm on top of organic waste. Dose BiOWiSH™ AquaFarm through tap on tank into inlet water flow as pond is filling to 30cm of depth.
4. Circulate and mix well (suggest using boat with motor) for 3 days to achieve aeration and mix BiOWiSH™ AquaFarm through organic sludge. Focus on areas of pond with high levels of organic waste.
5. Day 4 – Apply fertilizers and pond amendments as per normal practice. Fill pond to 50%. We suggest applying current organic fertilizer and amendments as per current practice.
6. Day 7 – Fill to 100%.
7. For best results ensure sufficient movement of sludge.
8. When initiating use of BiOWiSH™ AquaFarm in existing ponds and in ponds with high accumulations of sludge, repeat steps 2, 3, and 4 of the pre-treatment protocol weekly until stocking.

NOTE: Ponds that have not had this pond preparation phase may contain excess organic material and caution should be used in applying high dosages of BiOWiSH™ AquaFarm. In such cases a progressive dosing program is recommended.

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