



# Hy DRO-FISH

## Fertilizer for primary food chain (Plant and Zooplankton)

- \* **Hy DRO-FISH** is a good source of nutrients for Phytoplankton and zoo plankton culture (Rotifer, Copepod, chironomid larvae, and Moina macrocopa ).
- \* Increasing survival and growth rate.
- \* Improving color of water and transparency.
- \* Balancing water quality before stocking.



### Nutrition value & Essential minerals

Protein	≥	35 g/100 g
Moisture	≤	48 g/100 g
Fat	≥	4 g/100 g
Ash	≤	4.4 g/100 g
Macro minerals: N, P & K		
Micro minerals: Ca, Mg, Fe, Zn, Cu, Sc & C		

### Example of fermented **Hy DRO-FISH**

<b>Hy DRO-FISH</b>	4	litres
Rice bran	4	kg
Molasses	20	litres
Yeast extract	200	g
Water	80	litres

### Direction of using fermented **Hy DRO-FISH**

1. Using is approximately 10-20 litres/3.95 acres.
2. In case of improving water color
  - Splash **Hy DRO-FISH** Shrimp pond in the morning, might be use with dolomite.
3. For Benthos; splashing **Hy DRO-FISH** on central or beside of pond in evening, closed Aerator and repeat splashing every 2-3 days. The insects will spawning .



Net weight: 20 litres

None pathogenic bacteria; Samonella, E.coli & Vibrio spp.

