



Protocol for Fish Culture Using Masinag Organic Technology

A. Preparation of pond

1. Dry the pond for at least three days after treatment (usual practice of treatment)
2. Once dried, spray 1% Masinag solution (mix 1 liter Masinag Organic into 100 liters of water) to the dried soil of the pond.
(Use 3 liters of Masinag for 1 hectare area).
3. After 2 days pour water into the pond (approx. 4 inches of water).
Note: Pond is now ready for fingerlings

1. 2 days before planting fingerlings increase the water level to at least 3 feet of water.
2. Before releasing the fingerlings get basin, put water from the pond and pour 1 % Masinag solution (mix 1 liter Masinag Organic into 100 liters of water) to the basin with water.
3. Pour the fingerlings into the basin and let it stay for at least 5 to 10 minutes.
4. Release the fingerling slowly to the pond.

B. Feeding

1. Follow the usual feeding except wet the feeds 1: 100 of Masinag for Fish diluted with water before feeding to the fish.

C. Control with Masinag for Fish Solution

1. Day 5 after transplant ; Mix 3L of Masinag Organic into 200 liters water and spray to the 1 hectare pond.
2. After 20 days DAT repeat no 1 process.
3. After 45 days DAT repeat no 2. Process
4. After 65 days DAT repeat No. 3 process
5. After 85 days DAT, mix 1% Masinag solution (mix 2liters Masinag Organic into 200 liters of water) and spray to 1 hectare pond.
6. After 100 days determine if we can harvest.

Note: Entire cycle will need 20 liters of Masinag for Fish Solution.

