

Fishroom To-Do List

Written by Seok-Yong Choi on 10-26-2008

1. Check water flow, temperature (of both water and room) and fish.
2. Test water quality using a strip. After the test, stick it to a notebook for the record.
3. Check sponge filter in a water reservoir. If it is dirty, clean or replace it.
4. Drain water out for an hour. Make sure a mark in the switch is in the right position when draining. Don't forget to turn it off.
5. Feed the fish 3x a day. In the case of fry, the more frequent, the better.
 - Each fish tank has a color code on it. Feed the fish according to the code.
 - Before feeding fry, remove any residual food on the water in the fish tank with sponge.
 - Turn off the circulation pump while feeding and turn it back on in 30 min.

| | Breakfast (9:00 AM) | Lunch (2:00 PM) | Dinner (8:00 PM) |
|------------------|---------------------|-----------------|------------------|
| Blue (> 30 dpf) | Flake | Shrimp | Shrimp |
| Green (> 15 dpf) | Flake (Step 2) | Shrimp | Shrimp |
| Red (> 5 dpf) | Flake (Step 1) | Flake (Step 1) | Flake (Step 1) |

6. Clean tanks left in a sink and dry them in a rack.
7. Open a fish incubator and see if there are petri dish with embryos in it.
 - If so, remove dead embryos and change blue water.
 - If fry are 5 dpf or older, put them into a system.
8. At the end of the day,
 - Mop the floor with bleach.
 - Unless there are enough hatched shrimp in the fridge, take 2 tubes of frozen hatched shrimp out of – 80 °C and throw them in the fridge.