

Easy To Maintain A Freshwater Aquarium.

A major mistake many people make is adding too many fish. Fish need space! You can get three to four small fish per gallon, or one to two medium fish per gallon, or one large fish per gallon. Make sure that the fish you get can be housed together so that you will not have any fish fighting. When you bring your fish home, float the bag in the tank for about twenty minutes so they will adjust to your tank's temperature. After that you can put them in the aquarium.

Freshwater aquariums generally have a capacity of between 30 and 60 gallons. You need to have an inlet, pumps, a filtration system and an outlet. It's very important to keep the water cycling through a filtration system in order to maintain the fine ecological balance of your aquarium. The pump is used to keep the water circulating. You can use normal tap water when you fill up your tank initially, or to top it up, but it's important to make sure it's of good quality or has been filtered first.

You have endless possibilities when setting up an aquarium of your own in your home. A fresh or saltwater aquarium can be a great addition to any room of the house, and you can create any environment you like using an array of aquarium supplies for your fish to live in. It is important to keep in mind that there are things to consider when first setting up an aquarium, such as the type of fish you would like to have in it.

Many mechanical filters also contain activated carbon, which functions as a biological filter. The chemicals in your freshwater aquarium need to be kept in balance, so zeolites are used to remove ammonia, and water hardness is reduced by ion exchange resins. A biological filter also recycles nitrogen, which is an essential requirement for keeping your fish alive. It's also a good idea to have an air pump, which increases the circulation of oxygen and its concentration.

If it is your first time setting up an aquarium, you probably want to start with something small like a ten gallon tank, and in time, upgrade to a bigger tank, maybe even a saltwater tank depending on the fish you have chosen. Once you move up to a larger tank, you can create any environment you choose with a variety of aquarium supplies.

You should also know that in order to maintain your aquarium, supplies are a necessity. For starters, your tank will need a hood to prevent the fish from jumping out, a filter to keep the water clean, water testing kit for PH water levels, a pump, lighting and others depending on type of aquarium.

You must make sure that the temperature of your tank stays around 80 degrees. Get a thermometer and see what the temperature is. If it is not acceptable, you may need to purchase a heater for the tank. Just don't put the heater by any air bubbles. Another thing you will need is a hood and light for the aquarium. The hood will keep the fish in the tank while providing light at the same time.

Cleanliness is critical to aquarium maintenance, and will help your fish stay healthy. After all, they are pets, and you want to make sure they are taken care of. One thing to remember, it is wise to start with freshwater, and once you've mastered that, you can always convert it to a saltwater aquarium if you choose.

About the Author

Charles Normski is an expert in the field of aquariums whether its [setting up a saltwater aquarium](#) and information on [salt water fish tank set up](#).

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