## Included

Your EZ water filler comes with

- 1 bottle w/lid
- 1 extending tube w/plug



## How to use

1. To use your water filler add water to the bottle and secure the lid on until it is snug. (we recommend using distilled water)
2. Test the bottle over the sink to make sure the lid is on correctly, gently squeeze the bottle until water comes out of the lid spout. If no water drips out of the bottom of the lid and only comes out of the spout your lid is on correctly.
3. Next, determine where you are adding water to your incubator and decide if you need the tube extender to get water into the correct water trough.
4. If you don't need the tube you can just use the bottle lid spout to add water.
5. If you do attach the tube extender, firmly push the tube onto the lid spout until it is snugly attached.
6. Test the tube extender in the same manner as the bottle lid to make sure it is attached correctly.
7. Once you've determined the tube is on correctly, then place the tube end into the filling port or water trough you are wanting to fill and gently squeeze the bottle until you have reached the water level you desire.

# EZ Water Filler "' 

## Included

Your EZ water filler comes with

- 1 bottle w/lid
- 1 extending tube w/plug


## How to use

1. To use your water filler add water to the bottle and secure the lid on until it is snug. (we recommend using distilled water)
2. Test the bottle over the sink to make sure the lid is on correctly, gently squeeze the bottle until water comes out of the lid spout. If no water drips out of the bottom of the lid and only comes out of the spout your lid is on correctly.
3. Next, determine where you are adding water to your incubator and decide if you need the tube extender to get water into the correct water trough.
4. If you don't need the tube you can just use the bottle lid spout to add water.
5. If you do attach the tube extender, firmly push the tube onto the lid spout until it is snugly attached.
6. Test the tube extender in the same manner as the bottle lid to make sure it is attached correctly.
7. Once you've determined the tube is on correctly, then place the tube end into the filling port or water trough you are wanting to fill and gently squeeze the bottle until you have reached the water level you desire.
