

less than

Myclean Water matters

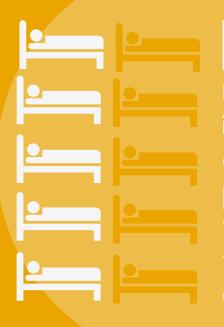
The average person in a developing country uses

3 GALLONS



One child dies every 20 seconds due to lack of clean water

Over **2 million** people die every year due to unsanitary water



HALF the hospital beds in developing countries are filled with people who have water-related diseases.

1 Billion people in the world do not have access to clean drinking

each day

water

LESS THAN

1% of the world's fresh water, which is about .007% of all water on Earth, is readily accessible for **DIRECT HUMAN USE**

Unclean water kills

more people than any other form of violence EVERY YEAR,

including war

billion people in developing

worlds do not have access to clean water

At any given time HALF the world's population suffers from water-related diseases.



Salmonella typhi (Typhoid Fever)



E.coli

Cholera vibrios

Schistosoma

Hepititis A

What's in the ater

Malaria

Dysentery



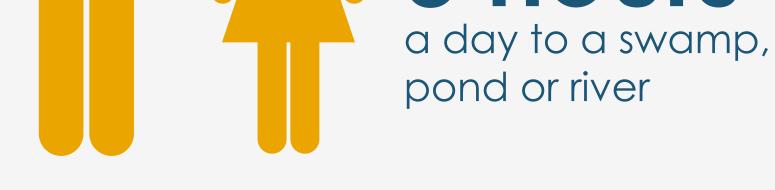
Diarrhea Bacteria This is also a symptom of

many other waterbourne diseases. Mis-diagnoses and left untreated, it kills more children than malaria, AIDS and measles combined

*Left untreated, these diseases result in death

Gathering water in developing countries is primarily done by women and children,

> who walk up to 3 hours



The walk to water is dangerous. The walk is often done alone. Many get hurt or attacked by by animals... or by people. If they make it home, the water still is not clean.

Time spent collecting water, is time not spent



caring for their families



Providing a village with a clean water solution, provides more than water. It provides the entire village, especially women and children, ways to improve and save their lives.

How to



Chemically treating unclean water often leaves an unpalatable taste, odor and discoloration. This option can also be costly over time.

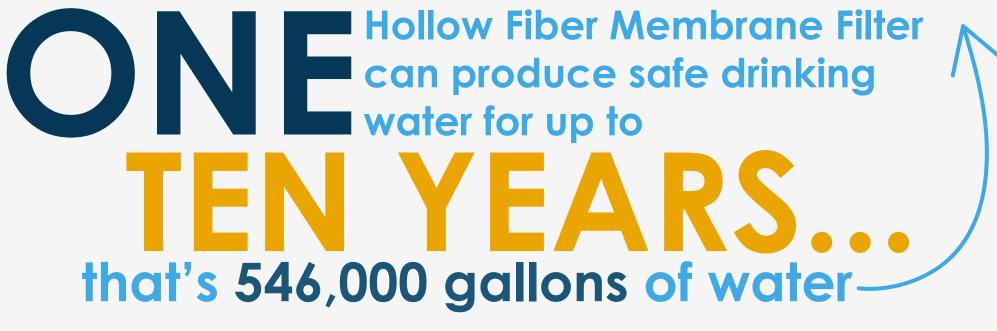
Boiling water is very effective. However, finding a heat source and waiting for the water to cool completely prior to drinking place another demand upon time that could be spent elsewhere.





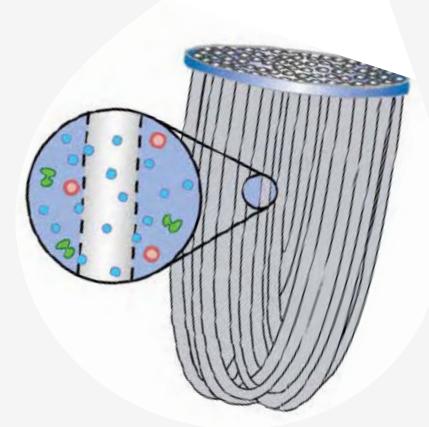
Filtration is the best option. With the biggest complaint being proper weekly maintanece. However, our filters can be cleaned in under 10 minutes.

= 1,000 gallons



...which means saving 5,000 babies and small children from sickness and death everyday







Easy to maintain

Meets or exceeds EPA standards

Gravity-fed system



To learn more and help save lives, visit **BeWaterForLife.org**



Sources: http://www.water4lifeministry.org/?page=Why_Water? | http://www.unicefusa.org/mission/survival/water/tap-project | http://filterofhope.org/the-solution/ http://filterofhope.org/the-solution/how-it-works/Ihttp://www.charitywater.org/whywater/Ihttp://water.org/water-crisis/water-facts/children/ http://www.who.int/water_sanitation_health/diseases/schisto/en/1http://www.cdc.gov/healthywater/wash_diseases.html 1 http://globalhydration.com/resources/waterbone-disease