



DRINKING WATER: THE IMPORTANCE OF FILTRATION

Drinking Water is one of the four basic elements in the "Basics of Family Home Storage." Storing water for circumstances where the water may be polluted or disrupted is a challenge for any family. Water is the most common substance on the Earth, however, only 2.5% of the total global water supply is fresh or drinkable and it is estimated that more than 1.1 billion people lack access to clean water.

The Church Missionary Department has been using this as a basis for a very effective solution for water filtration and purification for the last several years with respect to keeping our missionaries safe. It has been tested by several independent laboratories to the highest standards available (EPA and ANSI).



A, B, C, D and R of Contamination

Aesthetic –

unpleasant taste and odors,
cloudiness, silt, sediment,
chlorine, chlorine by-products

Biological –

harmful microscopic pathogens
such as Cryptosporidium,
Giardia and other cysts and
spores

Chemical –

toxic chemicals:
Trihalomethanes, PCB's, PCE's,
detergents, and pesticides

Dissolved Solids –

including heavy metals such as
aluminum, asbestos, cadmium,
chromium 6, copper, lead,
arsenic and mercury

Radiological –

Radon 222

Visit store.lds.org

or

www.seychelle.com

Promo Code:

L8D8S