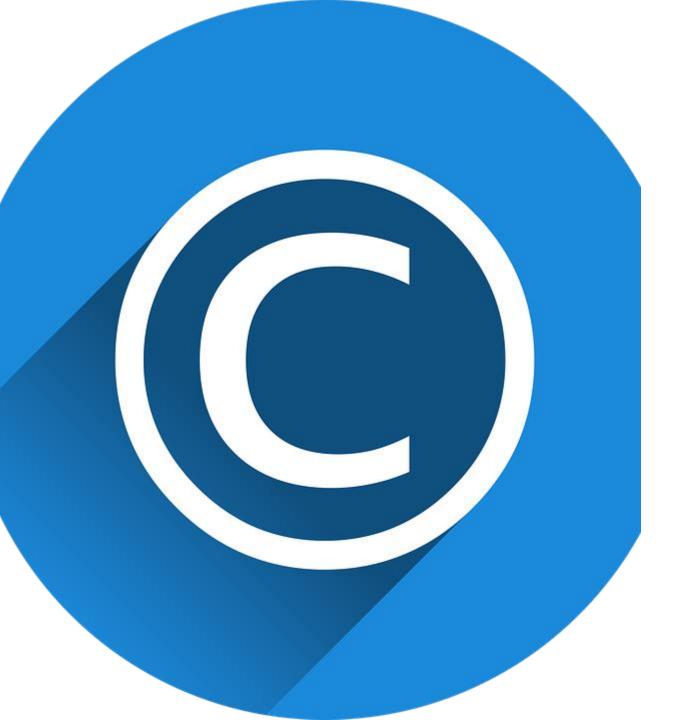


How Pure is your Water?



©Copyright 2018 Marilyn Williams All Rights Reserved

This work is © Copyright and not to be copied or shared in any fashion.

Disclaimer:

The information, including but not limited to, text, graphics, images and other material contained on this website are for informational purposes only. The purpose of this website is to promote broad consumer understanding and knowledge of various health topics. It is not intended to be a substitute for professional medical advice, diagnosis or treatment. Always seek the advice of your physician or other qualified health care provider with any questions you may have regarding a medical condition or treatment and before undertaking a new health care regimen, and never disregard professional medical advice or delay in seeking it because of something you have read on this website.

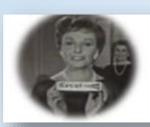
Tap Water



Tap water is full of a myriad of chemicals

• Today I will cover only two of them. Remember to drink from a tap if there is no other pure water source around. It's important not to let yourself become dehydrated.

Did you know?



In 1955, Crest became the first fluoride toothpaste.



Fluoride calcifies the pineal gland, otherwise known as your 3rd eye which literally has rods and cones, just like your other eyes!



Fluoride is so toxic that it considered Hazardous Waste by the EPA.

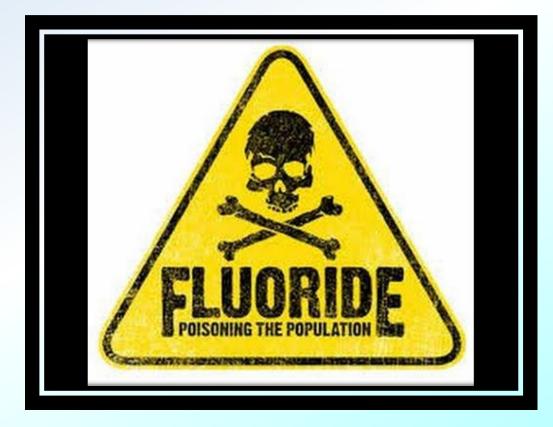
(United States Environmental Protection Agency)



Fluoride is the same ingredient in rat poison and Prozac (Antidepressant)

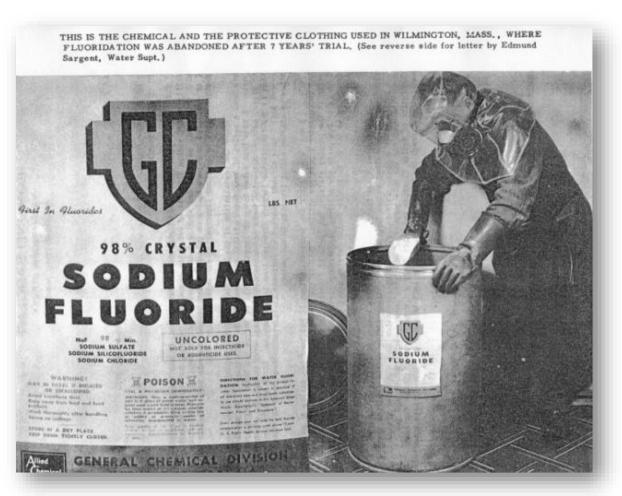


- It is absorbed through the skin when bathing, showering, or swimming in fluoridated water.
- You absorb it through the tissues of your mouth when brushing your teeth. You don't have to swallow it.
- Cooking with fluoride in water concentrates it in food and beverages.
- You can't cook it out.



Only 50% of it can be excreted by the body so it is a cumulative toxin leading to many health problems: (2 – Mike Adams, Natural News)

- Twenty-four studies have also shown it lowers IQ's in children
- Causes cognitive problems
- Causes a higher risk of heart disease as fluoride accumulates in the Aorta
- Male infertility
- Weaker bones and skeletal fluorosis
- Cell DNA damage and cancer
- Gastrointestinal issues such as nausea, vomiting and abdominal pain



Natural fluoridated water contains 'Calcium Fluoride'.

This is a stable compound and not harmful when it comes from plant derived foods. It's the kind the dentists talk about that does have benefits for our teeth.

On the other hand, **artificial fluoridation** in our water supply and toothpaste is a compound called *'Sodium Fluoride'*. It's very unstable and highly reactive, and comes from industrial waste solution from aluminium and fertiliser manufacturing.

This type of fluoride has been proven to be:

- 60 times more toxic than naturally occurring *Calcium Fluoride*, and the...
- Death rates in fluoridated populations are 15-20% higher.

Have you ever read the small print?

A lot of people cover the entire top of the toothbrush. Why? Because that is the way it's promoted. You watch the advertisements... you'll see. They want us to use more so that we'll buy more.

And what about children? How many of them tend to swallow toothpaste?



According to Dr. Bill Osmunson, there's the same equivalence of fluoride in an 8 ounce glass of fluoridated tap water as there is in a "pea sized" amount needed to call the Poison Control Center, as recommended on the back of any fluoridated toothpaste.

Drug Facts

Active Ingredient

Sodium

monofluorophosphate 0.76%

Anti-Cavity Toothpaste

Purpose

Use: Helps prevent against cavities

Warnings: Keep out of reach of children under 6 years of age. If you accidentally swallow more than used for brushing, get medical help or contact a Poison Control Center immediately.

Directions: adults and children 2 yrs. & older: brush teeth thoroughly after meals or at least twice a day or use as directed by a dentist. To minimize swallowing use a -

Drug Facts (continued)

pea sized amount in children under 6. Supervise children's brushing until good habits are established. Children under 2 yrs.: ask a dentist

Inactive Ingredients: Sorbitol, Silica, Water, Sodium Lauryl Sulfate, Flavor, PEG-32, Mica, Sodium Carboxy Methyl Cellulose, Saccharin, Trisodium Phosphate, FD&C Blue No. 1, Calcium Glycerophosphate

Questions? Call 1-866-373-7374 www.drfresh.com



There is not a single scientific or laboratory study anywhere in the world which proves fluoridation of our water supplies reduces tooth decay in humans.

But there are hundreds of published scientific papers which show that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and that water fluoridation is dangerous to human, animal, plant and lead and only marginally less so than arsenic.

[Clinical Toxicology of Commercial Products, 5th ed., Gosselin, et al, 1984]

You make up your own mind, but for me and my dog, we will not use fluoridated toothpaste for love nor money!

Chlorine

- Another very highly corrosive and harmful chemical
- Used as a chemical poison during World War 1 with disastrous results.

- Inhaling chlorine can cause wheezing, coughing, sore throat plus a whole lot more.
- Drinking chlorinated water should be regarded as terrifying although millions of people drink it daily, many times over.
- It builds up in your body through showers, baths,
 washing dishes, laundry and cleaning the house causing the following:



Chlorine

- Asthma
- Allergies
- Skin irritation, and dry skin
- Psoriasis, dandruff, and dry scalp
- Hair loss from follicle damage
- Eye, sinus, and throat irritation
- Tiredness, fatigue, dizziness, and weakness
- Gastrointestinal issues
- Headaches
- Increased risk for bladder and rectal cancer
- Increased risk for heart disease

Why isn't it banned?

The same reason there are many other poisons used frequently in our world... there's lots of money to be made by the chemical companies.



And we let our kids swim in it!

There are other ways to make swimming water safe to swim in... but that's another subject!