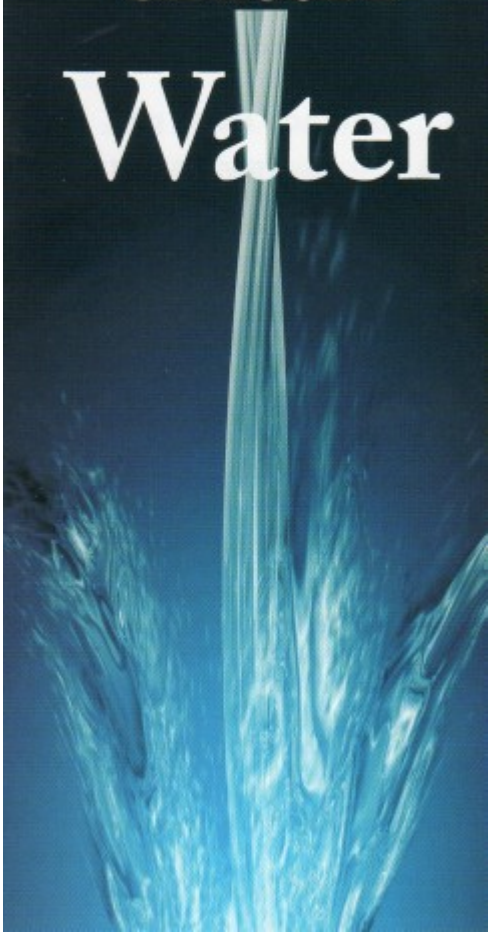
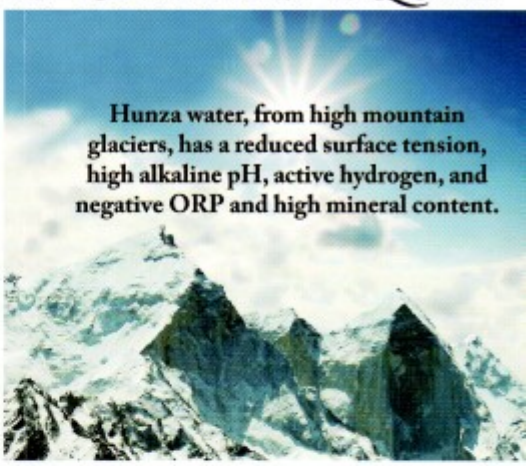
Wetter than Water



Not All Water Is Created Equal

Water in its natural state is alive with negative ionic energy. Today, the water we drink from the tap or bottle has lost its aliveness. Are you drinking water that supports wellness, or water that is aging you with acid? Glacier living water is a term that refers to restructured, alkaline, ionized water. Ionization produces water with altered structure and characteristics that makes it more supportive of excellent health and wellbeing.

- Ionization lowers the electrical charge (mV) of the water, creating a negative oxidation reduction potential (ORP) which makes it a potent anti-oxidant.
- Ionization changes the structure of water so that it is more easily absorbed by the body thus is more deeply hydrating to the cells.
- In the body, ionized water changes cell membrane electrical potential which improves the exchange of fluids and removal of waste.
- Ionization infuses water with abundant free electrons, providing a way for the body to neutralize and excrete toxins.



Hunza water, from high mountain glaciers, has a reduced surface tension, high alkaline pH, active hydrogen, and negative ORP and high mineral content.

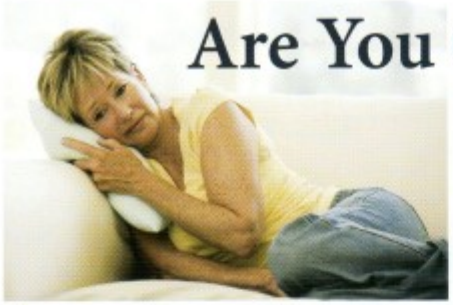
Glacier living water is similar to the waters that the Hunza people drink that comes from high Himalayan glacial streams. Hunza water is an example of perfect natural water.

It is believed that the Hunza people routinely live to 120-140 years, in good health, robust and strong. Nobel prize winner Dr. Henri Coanda spent six decades studying the Hunza water to learn why their water contributed to their longevity and health. He found that it had a different viscosity and surface tension. Dr. Patrick Flanagan and others continued the research. They found Hunza water had a high alkaline pH and an extraordinary amount of active hydrogen (hydrogen with an extra electron), with a negative ORP (oxidation-reduction potential) and a high colloidal mineral content.

"You can use electrical means to create water with strong reduction capability. Purification devices exist that ionize and create this type of water through electrolysis ... when electrolysis occurs, active hydrogen is also produced, serving to remove excess free radicals from the body ... The result is what I call "good water," pure, clean alkaline water with plenty of minerals. Good water means water with strong reduction power that has not been polluted with chemical substances. In order to drink plenty of good water every day, even using it for cooking, I believe it is necessary to buy and use a purifier that has strong reduction power."

Hiromi Shinya, MD, Author, *The Enzyme Factor*

Are You Overly Acidic?



When your cells, tissues, and interstitial fluids are overly acidic, you are more likely to experience the following effects:

- Tire easily and become fatigued
- Find it more difficult to think clearly (brain fog)
- Develop a pessimistic outlook on life
- Lack the energy and vital spark to achieve your goa and aspirations
- Poor health and more frequent respiratory challeng
- Stiffness, swelling, aches and pains
- Chemical sensitivities

"Drinking four to six glasses of alkaline water a day will help neutralize over-acidity and over time will help restore your buffering ability. Like vitamins C, E and beta carotene, alkaline water acts as an antioxidant because of its excess supply of free electrons."

Susan Lark, MD Author, *The Chemistry of Success*

Ionized, alkaline, living, restructured, reduced, electron-rich, Hunza, glacier, anti-oxidant ... all descriptive names for water that has been exposed to an electrical charge through a water ionizing device. What's the difference? Is there any brand of ionizer better than others?

The key is in what comes out of the hose! Does it have a good negative ORP? Is it alkaline? Does it have a reduced surface tension? Do these properties last more than a few minutes? And finally, what kind of investment does it require?

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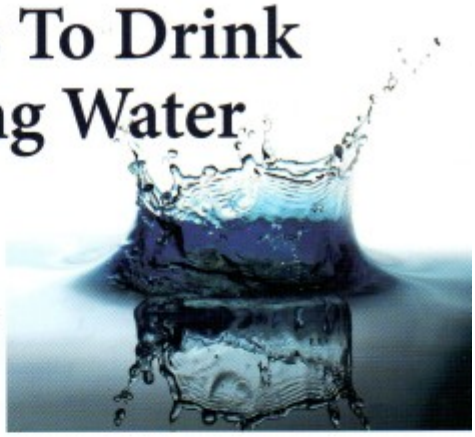
4 Good Reasons To Drink Glacier Living Water



1 Increase Hydration

The process of ionization changes the structure of the water. It becomes *living water* that deeply hydrates the cells.

2 Balance Body pH

Ionization raises tap water pH by splitting the water molecule (H2O) resulting in the ions H+ (hydrogen with a positive electrical charge), and OH- (hydroxyl with a negative electrical charge), as well as ionic alkaline minerals. This abundance of OH- ions increases the bicarbonate buffers in the blood, balancing the body and helping to neutralize and excrete acids and toxins.

3 Increase Energy and Alertness

Strong, freshly made restructured, ionized water contains an abundance of hydroxyl ions (OH-) which donate free electrons to unstable oxygen free radicals, resulting in stable oxygen molecules. Stable oxygen (a nonreactive oxygen molecule with evenly paired electrons – no electrical charge) provides us with mental alertness and is invigorating and energizing to the body.

4 Neutralize Free Radicals

Glacier living water provides extra electrons that neutralize destructive free radicals circulating throughout the body. This water carries a high negative ORP (Oxidation-Reduction Potential) when it is first produced, making it a potent antioxidant.

ded to diagnose, cure, treat or prevent any disease. If you have a medical condition, please contact your
nation presented in this publication is not a substitute for a face-to-face consultation with your physician, and
h the sale of any product not approved by the FDA. This report concerns restructure, ionized water which can
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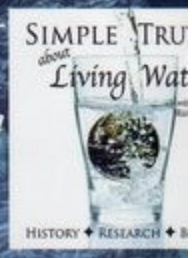
Symptoms Are the Tip of the Iceberg

Symptoms of Over-Acidity

- Indigestion
- Weight gain
- Headaches
- Muscle aches
- Mood issues
- Respiratory challenges
- Joint pain
- Brain fog
- Fatigue
- Frequent illness

Chronic Dehydration and Over-Acidity is the Problem

Water in its natural state is an anti-oxidant and it's alkaline. Examples of this are alpine glaciers, mountain streams and ionized water.

Richard Cohen, MD