

In Japanese the word Kangen means: "return to origin".

Kangen Water is produced in your home when simple tap water has been filtered then restructured through ionization. During this ionization process several important things happen to alter the structure of the water making it more useful by the body:

The Ionization Process:

- Replaces water soluble acids with calcium, magnesium, sodium, potassium and trace minerals to create great tasting alkaline water.
- Lowers the electron millivolt (mV) charge of the water creating a negative oxidation-reduction potential (ORP) resulting in a true "anti-oxidant" water.
- **Breaks** large water clusters into "micro-clusters" increasing hydration.
- · Aids in the displacement of acids through the body's normal channels of elimination including the kidneys, bowel, lymph and skin.
- **Changes** the cell membrane potential allowing a free exchange of fluids in and out of the cells.

Nature has produced "Miracle Waters" in only 5 places in the world. The native people in these areas enjoy long and healthy lives. The secret to these waters is that they are clean, alkaline, micro-clustered, "anti-oxidant" waters.

Now you can enjoy the advantages of these "Miracle Waters" in the comfort and convenience of your own home for just pennies a day.

Exhaustive research in the Biological Medicine field has determined that the aging process is accelerated as acid levels in bodily fluids like blood, urine, and saliva rise. These elevated acid levels dramatically increase oxidation in the tissues. This combination of elevated acids and increased oxidation promotes the growth of bacteria, viruses, fungus and cancer cells. The overgrowth of these pathogens accelerate the breakdown of healthy tissues. The acceleration results in a rapid increase in the biological aging of the body. Increased biological aging gives rise to disease and ultimately death.

"This water has done more for my patients" health, as well as that of my parents, Lauren and myself, than any drug, herb, therapy, or vitamin that I have seen in my 28 years of practice. This product is the missing link! This will be the future of health in this country"

Dr. Dave Lesman & Lauren Hacker



major contributing factors behind an acid imbalance are:

- Acid Forming Foods: Regular consumption of highly refined foods, sugars, white flour, meat, alcohol, sodas & fried foods increase acids.
- Stress: Life stressors create an artificially high production of adrenaline which is a naturally acidic compound.
- Exposure to Toxic Chemicals: Many of the products we routinely use to clean our bodies, our clothes and our homes contain significant concentrations of toxic chemicals. These chemicals are either taken into our lungs when we breath or are absorbed through our skin.
- Impure Water: Regardless of its origin, tap water is vulnerable to many different types of impurities. Chemical dumping, the run off of fertilizers, pesticides, herbicides, incomplete treatment of raw sewage and an over growth of microbes often cause our municipal water supplies to be a source of impure water.

How do excess acids impact my health?

In an optimally functioning body the first morning's saliva would register at pH 6.5-6.75, urine at 6.5-.6.8 and venous blood at 7.3-7.35. Each day our bodies diligently strive to achieve and maintain those pH balances. If necessary our bodies will rob organ or muscular-skeletal tissues of nutrients to achieve these pH readings, slowly eroding our overall health.

How can I change my body's pH?

- Employ daily stress reduction techniques like exercise, meditation & prayer.
- Eat a diet primarily composed of organically grown fruits & vegetables.
- Substitute non-toxic cleaning methods for toxic cleaning chemicals.

hile each of these steps are important in making a positive change in your acid/alkaline balance, the most significant and measurable change is the consumption of clean, Kangen, "anti-oxidant" water.



How does oxidation impact our body?

Oxidation is the process by which our body breaks down or "ages" biologically. Each cell in our bodies contains a combination of proteins, minerals and fats. As these cellular building blocks are exposed to oxidation, the fats become rancid, the proteins putrefy, and the minerals rust- all of which leads to decomposition. In other words, oxidation is truly systematic destruction of the body resulting in wrinkles, degeneration of bones, organs and glandular systems, a weakening of cellular membranes and a loss of vitality that can lead to disease and death of the cells.

What causes oxidation?

Free radicals are the cause. We have all seen examples of oxidation in naturemetals rust, plants decompose, proteins like meat putrefy, and oils become rancid when exposed to free radicals.

Free radicals are all around. They are abundant in the air we breathe, the food we eat and the water we drink. They are even produced in your body as cellular waste.



How can oxidation be stopped?

Anti-oxidants are the only way to combat these components of metabolic destruction.

Independent research has demonstrated that drinking Kangen Water dramatically reduces the oxidation that causes biological aging.

What does this have to do with water?

Since our bodies are composed of roughly 70 trillion cells which are primarily water, (from 76%-98%) the water we drink is the water that makes up these cells. Surprisingly, water can be one of the most corrosive substances we can ingest, yet it is essential for life. That is why the quality of the water we consume directly impacts our overall health.

Kangen Water contains large quantities of negatively charged ions that act as "anti-oxidants" in the body. These "anti-oxidant" ions are measured and expressed as – ORP. The higher the negative number the greater the anti-oxidant potential of the water.

Kangen Water contains the greatest anti-oxidant potential of any water.

Not all water is created equal!
Are you drinking a healthy elixir or a corrosive acid?



Comparison of popular bottles, reverse osmosis & tap waters with Kangen Water::

Brand/Type of Water	рН	ORP	\$/Liter
Aquafina (Pepsi)	5.2	+542	\$1.92
Dasani (Coke)	4.9	+421	\$1.89
Evian	8.0	+304	\$2.25
Penta	4.2	+413	\$2.75
Perrier	3.4	+357	\$3.87
Zaqua! & Essentia	9	+227	\$2.95
360° (Private Label Brand)	6.2	+413	\$1.78
Miracle II Neutralizer	9.5	-40	\$23.00
Reverse Osmosis	6.5	+486	\$0.03
Tap Water	7.2	+522	n/a
*Kangen Water	9.5	-715	\$0.06

^{*}The value stated is approximate and depends on geographical locations and water source



Manufactured with the highest quality standards in the industry, Enagic's units are compact, easy to use, versatile and designed to last. They quickly and easily attach to any ordinary faucet. Order yours today and begin your own biological age reversal program with each glass of refreshing, healthy Kangen Water."

Did You Know That?

- 900 deaths and 900,000 reported illnesses are attributed to tainted water annually†
- Aquafina uses the Detroit River as It's main water source
- **Water** stored in plastic bottles leaches phthalates from the plastic which disrupts normal production of hormones.



- 25% of all bottled water is simply untreated tap water*
- 33% of bottled water tested contained such high levels of synthetic organic chemicals, bacteria and arsenic that they violated industry standards*
- The EPA has set "allowable levels" for 87 natural and synthetic contaminants, but thousands more go unregulated †
- **Chemicals** used to treat water react with decaying vegetation producing by-products that have been linked with bladder and rectal cancers†
- **Your body** is composed of roughly 70 trillion cells which range from 76%-98% water, but most Americans are chronically dehydrated, leading to headache, arthritis, lethargy, constipation, insomnia, "brain fog" and more.
- **Drinking** the right water is the single most important element to achieve and maintain optimal health.

† American Journal of Nursing, Tainted Water on Tap, Nov. 2005 * NDRC, Swimming in Sewage, Feb. 2004 Water may be the single most important element for achieving and maintaining optimal health.



Kangen Water[™]





