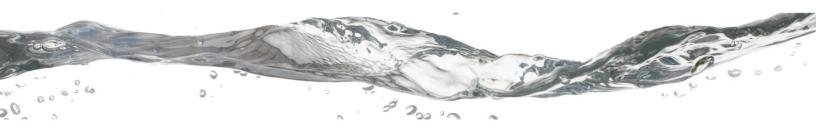


The Power of Water: Alkaline, Antioxidant Water!



Pure Hydration Alkaline Antioxidant Water

Dehydration plays a key role in many major health problems. Most Americans are unknowingly chronically dehydrated. Some ordinary causes of dehydration are continual fluid loss through skin evaporation, breathing, urination, waste excretion, perspiration and ingestion of diuretics such as coffee, caffeinated drinks and alcohol.

Water Content

- ▶ Brain 80%
- ➤ Muscle 80%
- ► Blood 85%
- > Cells 60%

Symptoms of Dehydration

Premature Aging Acid--Alkaline Imbalance Fatigue

Constipation Digestive Disorders High and Low Blood Pressure Gastritis Stomach Ulcers Respiratory Troubles Excess Weight and Obesity Eczema Cholesterol Cystitis, Urinary Infections Rheumatism Headache Gout - Increased Uric Acid

Benefits of ES4-Life Water:

Improves Look and feel of Skin Energizes Your Entire Body Detoxifies at a Cellular Level Improves Blood Circulation Improves Muscle Hydration Boosts Your Immune System Increases Mental Alertness Prevents Heartburn Improves Digestion Improves Bowel Function Promotes Weight Loss Reduce Recovery After Exercise Reduced Inflammation Keeps Kidneys Healthy Promotes Uric Acid Reduction

Pure Hydration Alkaline Antioxidant Water

Pure Hydration Andrew Antonine Water



Dr. Otto Heinrich Warburg

Nobel Prize Winner



The Root Cause of Cancer

Biochemist Otto Heinrich Warburg, one of the twentieth century's leading cell biologists, discovered that the root cause of cancer is too much acidity in the body, meaning that the pH, potential hydrogen, in the body is below the normal level of 7.365, which constitutes an "acidic" state. Warburg investigated the metabolism of tumors and the respiration of cells and discovered that cancer cells maintain and thrive in a lower pH, as low as 6.0, due to lactic acid production and elevated CO2. He firmly believed that there was a direct relationship between pH and oxygen. Higher pH, which is Alkaline, means higher concentration of oxygen molecules, while lower pH, which is acidic, means lower concentrations of oxygen...the same oxygen that is needed to maintain healthy cells.

In 1931 he was awarded the Nobel Prize in Medicine for this important discovery. Dr. Warburg was director of the Kaiser Wilhelm Institute (now Max Planck Institute) for cell physiology at Berlin. He investigated the metabolism of tumors and the respiration of cells, particularly cancer cells. Below are some direct quotes by Dr. Warburg during medical lectures where he was the keynote speaker:

"<u>Cancerous tissues are acidic, whereas healthy tissues are alkaline. Water splits</u> into H+ and OH- ions, if there is an excess of H+, it is acidic; if there is an excess of OH- ions, then it is alkaline."

In his work *The Metabolism of Tumours* Warburg demonstrated that all forms of cancer are characterized by two basic conditions: acidosis and hypoxia (lack of oxygen). "Lack of oxygen and acidosis are two sides of the same coin: where you have one, you have the other."

"All normal cells have an absolute requirement for oxygen, but cancer cells can live without oxygen - a rule without exception."

"Deprive a cell 35% of its oxygen for 48 hours and it may become cancerous."

Dr. Warburg has made it clear that the root cause of cancer is oxygen deficiency, which creates an acidic state in the human body. Dr. Warburg also discovered that cancer cells are anaerobic (do not breathe oxygen) and cannot survive in the presence of high levels of oxygen, as found in an alkaline state.

Leading Doctors and researchers give their views on the health benefits of drinking alkaline ionized water.



Ben Johnson M.D.

Doctor of Osteopathy (D.O.), Naturopathic Medical Doctor (N.M.D.) Dr. Johnson was featured on the bestselling DVD "The Secret."

"As an alternative medical doctor and especially treating cancer, the most important psychological issue was emotions, but the most important physical issue was pH. In 1931, Otto Warberg received the Nobel Prize in Medicine for discovering that a low oxygen

environment in the tissues was the cause of cancer.

The cause for a low oxygen level in tissue is acid pH.

When I learned about alkaline water, I became very excited. We are now able to inundate a person's body on a very basic level. Since a body is made up of almost 70 percent water, changing the alkalinity of that water would be a huge accomplishment.

Alkaline antioxidant water changes everything physiologically. It allows the enzyme systems to work the way they should. The alkalinity allows oxygen to get to the tissues. More importantly, it provides ready antioxidants to keep our bodies from rotting and rusting through the process of oxidation.

The alkaline antioxidant water solves two of the major problems that cause aging and disease: low pH and free radicals. It helps you get healthy and stay healthy by the alkalization of the blood and the antioxidant potential or the oxidation reduction potential (ORP).

The question is often asked: Who should be drinking the alkaline antioxidant water? The answer is simply, everyone from children to octogenarians."

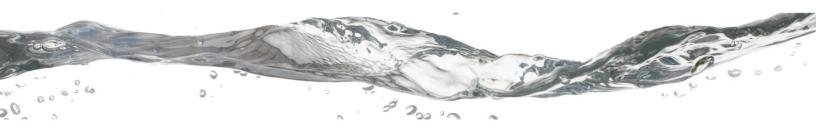


David S. Dyer N.M.D., Ph.D.

"Restructured alkaline water may well be the best element or supplement you can put in your body! Did you know the Japanese have researched this subject for over forty years and have found that drinking restructured alkaline water can relieve or reduce the three main causes for sickness, disease and pre-mature aging?

Restructured alkaline water made using electrolysis has been consumed by the Japanese for over 40 years and has touched and changed every disease and condition imaginable. I have been using this water for over 6 years and have seen similar results when it is used persistently and consistently. The water is smooth, delicious, hydrating, energizing, permeating, pH balancing and a strong antioxidant. Does this sound like the water you should be drinking? I wish you all good health ..."

Pure Water is Now A Rare Commodity! Healthy Water Even More Rare!



What's In Your Water? How many of the 200+ Polutants?

Arsenic Cadmium Chromium Mercury Lead Antimony Selenium Aluminum Copper Iron Manganese Inorganic Non-Metals Contaminants Chloramine Free Chlorine Nitrate Nitrite Aldrin Alpha-BHC Ametryn Atraton Atrazine Beta-BHC Bromacil Carbofuran Chlordane Chlorneb Chlorobenzilate Chlorothalonil Chlorprophane Chlorpyrifos Cyanizene Delta-BHC Dichlorvos 5ieldrin Diphenamid Disulfoton Endosulfan Sulfate Endrin Endrin Aldehide Endrin Ketone Endusulfan I Endusulfan II Ethoprop Fenamiphos Fenarimol 5 Fluoridone Gamma-BHC (Lindane) Heptachlor Heptachlor Epoxide Methoxychlor 122 Molinate Prometron imazine Toxaphene Acenaphthylene Anthracene Benz[a]anthracene Benzo[b]fluoranthene Benzo[k]fluoranthene Benzo[a]pyrene Benzo[g,h,i]perylene Butylbenzylphthalate Chlorobiphenyl ChryseneCycloate Dacthal (DCPA) Diazinon Di-n-Butylphthalate ichlorobiphenyl Diethylphthalate EPTC Fluorene Heptachlorobiphenyl Hexachlorobenzene 2,2', 4,4', Hexachlorocyclohexane, alpha exachlorocyclohexane, Hexachlorocyclohexane, delta exachlorocyclopentadiene Hexazinone Fluoridone Isophorone 2.1 Merphos Methyl Paraoxon Norflurazon Octachlorobiphenyl Pebulate Pentachlorobiphenyl Phenanthrene cis-Permethrin trans-Permethrin Prometon Prometryn Pronamide Propachlor Propazine Triademefon Tricyclazole Trifluralin Vernolate Herbicide P Herbicide Contaminants Dicamba Dinosep Dichlorporp Pentachlorophenol Picoram Bentazon Quinclorae Aciflurfen

Pure Hydration

Effectively reduces up to 99.9 % of chemicals in water.

More than a filter, the Pure Hydration unit transforms regular tap water into powerful alkaline, antioxidant water for wellness and anti-aging right at your counter top sink faucet. And the use of earth-elements produce

molecular hydrogen to fight free radicals at the cellular level.

Life Water Benefits:

- Improves Hydration and pH Balance
- Boosts Your Immune System
- Keeps Your Kidneys Healthy
- Improves Circulation
- Improves Digestion
- Helps Control Calories
- Look and Feel Younger
- Energizes Your Entire Body
- Detoxifies at a Cellular Level
- Improves Look and Feel of Your Skin
- Reduces Recovery After Hard Work or Exercise



Four Stages of Water Filtering & Conditioning

Removes Metals and Chemicals

Eliminates Molds, Virus, Fungi & Bacteria

Produces Molecular Hydrogen to Fight Free Radicals

Additional Filtering & Contains Coral Calcium to Increase PH Factor to 9.5



Introducing Pure Hydration, an all-natural non-electric *Alkaline Antioxidant Water Ionizer* designed to out perform with the best selling water ionizer on the market – Kangen's SD-501 that sells for \$4,800.

Pure Alkaline Antioxidant Water is delivered through four (4) proprietary cartridges designed to remove contaminants and restructure your drinking water for very fast cellular hydration and optimal health.

The **1**st cartridge is a **Cation Resin** designed to soften the water through an **ion exchange** giving the water a soft smooth quality and great taste.

Ion-exchange resins are widely used in *water softening* and *water purification* applications for the purpose *removing calcium and other metal cations* from hard water.

The **2**^{*nd*} cartridge is a **solid ceramic block** filter that filters down to a **half micron** resulting in: **Anti-Bacterial** – removes bacteria **Anti-Viral** – removes virus **Anti-microbial** – removes molds and fungi All three of which cause illness in human beings.

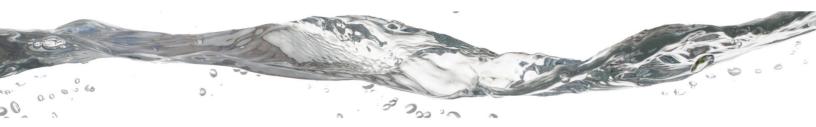
The 3rd cartridge is a *solid activated carbon block filter* made from coconut shell infused with *magnesium* forming a *carbon/magnesium bond*. When water (H2O) and Magnesium (Mg) come in contact with each other *Molecular Hydrogen* is created. Molecular hydrogen is an *antioxidant* and *THE smallest element on earth,* so it is able to absorb very fast into the cells of the body and *neutralize Free Radicals that cause pre-mature aging and illness*.

The **4**th cartridge is a solid activated carbon block filter made from coconut shell infused with *KDF*. Coconut shell carbon is known as the best carbon for water filtration. It filters down to a single micron and is designed to remove chlorine and odor as well as bacteria and organic heavy metals. Contains *coral calcium* for *increasing alkalinity to 9.5 pH*.

KDF – (Kinetic Degradation Fluxion Media) is a *high-purity brass* water filtration product developed in 1984 and designed to remove *chlorine and control bacteria* when incorporated into *carbon block* type filters.

Pure Hydration creates *clean, healthy, antioxidant water* at an average cost of \$.07 per liter. Alkaline Antioxidant Water will balance your body's internal pH, neutralize free radicals within the cells, and increase cellular hydration resulting in *increased energy, improved health* and a *stronger immune system*.

Test Results We Believe in Transparency!





PHONE 856-583-0445 www.enviroteklab.com EPA ID # NJ01298 NJ DEP ID # 03048 NY ELAP ID # 12044

TEST RESULTS FOR

COSAN/USA

1230 N. US Hwy. 1, Unit 20, Ormond Beach, FL 32174

Pure Hydration Alkaline Antioxidant Water NSF Standard 53, NSF Standard 42, Chemical Reduction Tests Results after 50 gallons.

> Envirotek Laboratories, Inc. Report # 16-385 Page 1 of 5



COSAN/USA CHEMICAL REDUCTION TEST REPORT

Report # 16-385 Report Date: 09/04/2016 Customer Name: Environmental Solutions 4-Life.

	Heavy Metal Contaminants Res	sults in parts per billion (pp	bb) (μg/L)
Parameter	Influent Water	Filtered Water	% Reduction
Arsenic	302	<1	99.9+
Cadmium	30.1	<1	99.9+
Chromium	317	<1	99.9+
Mercury	6.1	<1	99.9+
Lead	150	<1	99.9+
Antimony	6.0	<1	99.9+
Selenium	101	<1	99.9+
Aluminum	3,280	1.6	99.9+
Copper	3,146	3.3	99.8+
Iron	3,633	22.5	98.9+
	970	4.5	99.2+
Manganese			
Parameter	Inorganic Non-Metals Con Influent Water	taminants Results in ppb (p Filtered Water	
			% Reduction
Chloramine	3,100	100	96.8+
Free Chlorine	2,100	100	95.2+
Nitrate	27,900	11,100	58.4+
Nitrite	2,900	400	86.2+
		nts Results in ppb (µg/L)	
Parameter	Influent Water	Filtered Water	% Reduction
4,4'-DDD	50.1	<0.1	99.9+
4,4'-DDE	50.1	<0.1	99.9+
4,4'-DDT	50.2	<0.1	99.9+
Alachlor	40.5	<0.1	99.9+
Aldrin	50.1	<0.1	99.9+
Alpha-BHC	50.8	<0.1	99.9+
Ametryn	51.0	<0.1	99.9+
Atraton	50.2	<0.1	99.9+
Atrazine	9.8	<0.1	99.9+
Beta-BHC	50.9	<0.1	99.9+
Bromacil	50.9	<0.1	99.9+
	1.100 A.		
Carbofuran	80.1	<0.1	99.9+
Chlordane	40.1	<0.1	99.9+
Chlorneb	50.0	<0.1	99.9+
Chlorobenzilate	50.9	<0.1	99.9+
Chlorothalonil	50.1	<0.1	99.9+
Chlorprophane	50.2	<0.1	99.9+
Chlorpyrifos	50.3	<0.1	99.9+
Cyanizene	50.1	<0.1	99.9+
Delta-BHC	50.2	<0.1	99.9+
Dichlorvos	50.1	<0.1	99.9+
Dieldrin	50.4	<0.1	99.9+
Diphenamid	51.1	<0.1	99.9+
Disulfoton	50.2	<0.1	99.9+
Endosulfan Sulfate	49.0	<0.1	99.9+
Endosanan Sunate	6.1	<0.1	99.9+
Endrin Aldehide	50.5	<0.1	99.9+
Endrin Ketone	50.0	<0.1	99.9+
Endusulfan I	49.8	<0.1	99.9+
Endusultan I Endusultan II	50.2	<0.1	99.9+
Ethoprop	50.2	<0.1	99.9+
Fenamiphos	50.2	<0.1	99.9+
Fenarimol	50.2	<0.1	99.9+
Fluoridone	50.4	<0.1	99.9+
Gamma-BHC (Lindane)	2.1	<0.1	99.9+
Heptachlor	80.0	<0.1	99.9+
Heptachlor Epoxide	4.0	<0.1	99.9+
Methoxychlor	122	<0.1	99.9+
Molinate	50.4	<0.1	99.9+

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	Pesticide Contamin	ants Results in ppb (µg/L)	
Parameter	Influent Water	Filtered Water	% Reduction
PCB's	10.4	<0.1	99.9+
Prometron	50.1	<0.1	99.9+
Simazine	12.1	<0.1	99.9+
Toxaphene	15.1	<0.1	99.9+
		nants Results in ppb (µg/L)	
Parameter	Influent Water	Filtered Water	% Reduction
4,4'-DDD	50.1	<0.5	99.9+
Acenaphthylene Anthracene	50.0 50.2	<0.5	99.9+ 99.9+
Benz[a]anthracene	40.2	<0.5	99.9+
Benzo[b]fluoranthene	50.1	<0.5	99.9+
Benzo[k]fluoranthene	50.8	<0.5	99.9+
Benzo[a]pyrene	51.0	<0.5	99.9+
Benzo[g,h,i]perylene	50.2	<0.5	99.9+
Butylbenzylphthalate	9.9	<0.5	99.9+
Carboxin	50.9	<0.5	99.9+
2-Chlorobiphenyl	50.2	<0.5	99.9+
Chrysene	80.1	<0.5	99.9+
Cycloate	40.1	<0.5	99.9+
Dacthal (DCPA)	50.0	<0.5	99.9+
Diazinon	50.2	<0.5	99.9+
Dibenz[a,h]anthracene	50.1	<0.5	99.9+
Di-n-Butylphthalate	50.2	<0.5	99.9+
2,3-Dichlorobiphenyl	50.3	<0.5	99.9+
Diethylphthalate	50.1	<0.5	99.9+
Di(2-ethylhexyl)adipate	50.2	<0.5	99.9+
Di(2-ethylhexyl)phthalate	50.1	<0.5	99.9+
Dimethylphthalate	50.4	<0.5	99.9+
EPTC	51.1	<0.5	99.9+
Fluorene	50.2	<0.5	99.9+
2,2', 3,3', 4,4', 6-Heptachlorobiphenyl	49.0	<0.5	99.9+
Hexachlorobenzene	6.1	<0.5	99.9+
2,2', 4,4', 5,6'-Hexachlorobiphenyl	50.1	<0.5	99.9+
Hexachlorocyclohexane, alpha	50.0	<0.5	99.9+
Hexachlorocyclohexane, beta Hexachlorocyclohexane, delta	50.2 50.2	<0.5	99.9+ 99.9+
	50.2	<0.5	99.9+
Hexachlorocyclopentadiene Hexazinone	50.2	<0.5	99.9+
Indeno[1,2,3,c,d]pyrene	50.2	<0.5	99.9+
Fluoridone	50.4	<0.5	99.9+
Isophorone	2.1	<0.5	99.9+
Merphos	80.0	<0.5	99.9+
Methyl Paraoxon	4.0	<0.5	99.9+
Norflurazon	122	<0.5	99.9+
2,2', 3,3', 4,5', 6,6'-Octachlorobiphenyl	50.4	<0.5	99.9+
Pebulate	10.4	<0.5	99.9+
2,2', 3', 4,6'-Pentachlorobiphenyl	50.1	<0.5	99.9+
Pentachlorophenol	12.1	<0.5	99.9+
Phenanthrene	15.1	<0.5	99.9+
cis-Permethrin	50.2	<0.5	99.9+
trans-Permethrin	50.3	<0.5	99.9+
Prometon	50.4	<0.5	99.9+
Prometryn	49.1	<0.5	99.9+
Pronamide	50.5	<0.5	99.9+
Propachlor	51.2	<0.5	99.9+
Propazine	49.8	<0.5	99.9+
Triademefon	50.3	<0.5	99.9+
2,4,5-Trichlorobiphenyl	51.0	<0.5	99.9+
Tricyclazole	50.3	<0.5	99.9+
Trifluralin Vernolate	50.1 50.0	<0.5	99.9+
veniolate		010	99.9+
Parameter	Influent Water	ants Results in ppb (µg/L) Filtered Water	% Reduction
Dalapon	151	<0.1	% Keduction 99.9+

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	Herbicide Contamin	ants Results in ppb (µg/L)	
Parameter	Influent Water	Filtered Water	% Reduction
Dicamba	150	<0.1	99.9+
Dinosep	20.1	<0.1	99.9+
Dichlorporp	150	<0.1	99.9+
2,4-D	202	<0.1	99.9+
Pentachlorophenol	10.1	<0.1	99.9+
Picoram	150	<0.1	99.9+
2,4,5-T	151	<0.1	99.9+
2,4,5-TP (Silvex)	151	<0.1	99.9+
2,4-DB	152	<0.1	99.9+
Bentazom	151	<0.1	99.9+
DCPA	150	<0.1	99.9+
Ouinclorac	151	<0.1	99.9+
Aciflurfen	150	<0.1	99.9+
And South States in the States of St	Volatile Contamina	nts Results in ppb (µg/L)	0403000
Parameter	Influent Water	Filtered Water	% Reduction
Dichlorodifluoromethane	80.0	<0.5	99.9+
Chloromethane	80.1	<0.5	99.9+
Vinylchloride	80.3	<0.5	99.9+
Bromomethane	80.1	<0.5	99.9+
Chloroethane	80.2	<0.5	99.9+
Trichlorofluoromethane	80.2	<0.5	99.9+
1.1-Dichloroethene	81.0	<0.5	99.9+
Methylene Chloride	81.0	<0.5	99.9+
trans-1,2-Dichloroethene	80.5	1.73	97.9+
MTBE	80.2	<0.5	99.9+
1,1-Dichlorethane	81.2	<0.5	99.9+
cis-1,2-Dichloroethene	170.1	<0.5	99.9+
2,2-Dichloropropane	80.1	<0.5	99.9+
Bromochloromethane	80.0	<0.5	99.9+
Chloroform	80.1	<0.5	99.9+
Carbon Tetrachloride	81.0	<0.5	99.9+
1,1,1-Trichloroethane	80.2	<0.5	99.9+
1,1-Dichloropropene	80.2	<0.5	99.9+
Benzene	80.4	<0.5	99.9+
1,2-Dichloroethane	80.2	2.01	97.5+
Trichloroethene	180.2	<0.5	99.9+
Dibromomethane	80.1	1.61	98.0+
1,2-Dichloropropane	80.4	<0.5	99.9+
Bromodichloromethane	80.2	<0.5	99.9+
cis-1,3-Dichloropropene	50.1	<0.5	99,9+
Toluene	80.1	<0.5	99.9+
	80.0		99.9+
trans-1,3-Dichloropropene		<0.5	99.9+
Tetrachloroethene	80.1	<0.5	
1,1,2-Trichloroethane	150.2	<0.5	99.9+
Chlorodibromomethane	80.4	<0.5	99.9+
1,3-Dichloropropane	80.5	<0.5	99.9+
Ethylbenzene	82.0	<0.5	99.9+
Chlorobenzene	79.8	<0.5	99.9+
1,1,1,2-Tetrachloroethane	80.8	<0.5	99.9+
m-Xylene	70.2	<0.5	99.9+
o-Xylene	70.1	<0.5	99.9+
Styrene	80.0	<0.5	99.9+
Bromoform	80.2	<0.5	99.9+
Isopropylbenzene	80.3	<0.5	99.9+
n-Propylbenzene	80.2	<0.5	99.9+
Bromobenzene	80.0	<0.5	99.9+
1,1,2,2-Tetrachloroethane	81.0	<0.5	99.9+
1,3,5-Trimethylbenzene	80.5	<0.5	99.9+
2-Chlorotoluene	80.2	<0.5	99.9+
1,2,3-Trichloropropane	80.3	2.16	97.3+
			99.9+
4-Chlorotoluene	80.2	<0.5	
tert-Butylbenzene	80.4	<0.5	99.9+
1,2,4-Trimethylbenzene	80.5	<0.5	99.9+
sec-Butylbenzene	80.2	<0.5	99.9+

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Parameter	Influent Water	nts Results in ppb (µg/L) Filtered Water	% Reduction
	80.2	<0.5	99.9+
4-Isopropyltoluene 1,3-Dichlorobenzene	80.2	<0.5	99.9+
1,3-Dichlorobenzene	40.0	<0.5	99.9+
			sector sectors
n-Butylbenzene 1.2-Dichlorobenzene	80.2	<0.5	99.9+ 99.9+
	45.0	2.90	93.6+
Hexachlorobutadiene 1,2,4-Trichlorobenzene	45.0	<0.5	93.6+
	80.2	<0.5	99.9+
Naphthalene 1.2.3-Trichlorobenzene	80.2	<0.5	99.9+
1,2,5-1 Hentorobenzene			
		ninants Results in ppb (µg/l	
Parameter	Influent Water	Filtered Water	% Reduction
Acetaminofen	20.2	<0.1	99.9+
Caffeine	20.4	<0.1	99.9+
Carbamazepine	20.1	<0.1	99.9+
Ciprofloxacin HCl	20.2	<0.1	99.9+
Erythromycin USP	20.3	<0.1	99.9+
Sulfamethoxazole	20.2	<0.1	99.9+
Trimethoprim	20.0	<0.1	99.9+
Bisphenol A	20.1	<0.1	99.9+
Diclofenac Sodium	20.6	<0.1	99.9+
4-para-Nonylphenol	20.0	<0.1	99.9+
4-tert-Octylphenol	20.4	<0.1	99.9+
Primidone	20.8	<0.1	99.9+
Progestrone	20.2	<0.1	99.9+
Gemfibrozil	20.1	<0.1	99.9+
Ibuprofen	20.2	<0.1	99.9+
Naproxen Sodium	20.5	<0.1	99.9+
Triclosan	20.8	<0.1	99.9+
	New Jersey Laboratory Tap Wate		
Parameter	Influent Water	Filtered Water	% Reduction
Arsenic	<1.0	<1.0	99.9+
Barium	31.6	4.5	87.8+
Berylium	<1.0	<1.0	99.9+
Cadmium	<1.0	<1.0	99.9+
Chromium	<1.0	<1.0	99.9+
Mercury	<1.0	<1.0	99.9+
Nickel	24.3	<1.0	99.9+
Lead	150	<1.0	99.9+
Antimony	6.0	<1.0	99.9+
Selenium	101	<1.0	99.9+
Thallium	<1.0	<1.0	99.9+
Aluminum	27.3	<1.0	99.9+
Copper	168	44.2	75.0+
Iron	158	16.5	89.6+
Manganese	5.5	<1.0	99.9+
Uranium	<1.0	<1.0	99.9+
Silver	<1.0	<1.0	99.9+
Parameter	Influent Water total %	Filtered Water total %	Beneficial Mineralization
	amount in 2 liters	amount in 2 liters	based on 2 liters of water per day.
Potassium	0.0014 %	0.029 %	Less than 1% Recommended Daily Allowance
Magnesium	0.0012 %	0.004 %	2% Recommended Daily Allowance
0.1	0.0034 %	0.018 %	Less Than1% Recommended Daily Allowanc
Sodium	0.0034 /0	0.010 /0	Eess many recommended bany renowance

CERTIFICATION OF RESULTS:

I certify in writing that all analyses, and reporting performed herein, comply with all requirements set forth in N.J.A.C. 7:9E and N.J.A.C. 7:18, and hereby certify that this laboratory is in compliance with all laboratory certification and quality control procedures and requirements as set forth in N.J.A.C. 7:18; the NYCRR Subpart 55-2 and the National Environmental Laboratory Accreditation Conference (NELAC) Institute Standards.

JaimeA. Yourd

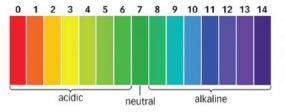
Jaime A. Young Lab Director

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What is pH?

Potential Hydrogen (pH) is a measurement of the acidity or alkalinity of a solution. It provides a value on a scale from 0 to 14 where 7 is neutral, less than 7 is acidic, and greater than 7 is alkaline (or basic). The closer you move towards 0, the more a solution is acidic, and the closer you move toward 14, the more a solution is alkaline.

When talking about water, its pH value is related directly to the ratio of positively charged hydrogen ions [H+] and negatively charged hydroxyl ions [OH-]. When water has an equal concentration of H+ ions and OH- ions, it is said to be neutral (pH=7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). When water has a greater concentration of H+ ions, it is said to be acidic (pH<7). pH is often depicted on a graphical color scale as shown below.



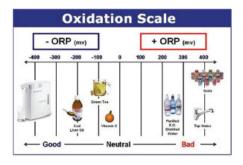
The pH scale is a logarithmic scale, which means that when the pH increases or decreases by one unit, you change the concentration of H+ ions tenfold. For example, a solution with a pH of 8.0 is ten times more alkaline than a solution with a pH of 7.0. A solution with a pH of 9.0 is 100 times more alkaline than a solution with a pH of 7.0.

What is ORP?

Oxidation Reduction Potential (ORP) is a measurement that indicates the degree to which a substance is capable of oxidizing or reducing another substance. It is measured in millivolts (mv.) on a scale of -1200 (strongly reducing) to +1200 (strongly oxidizing).

- > A positive ORP reading indicates that a substance is oxidizing. The higher the reading, the more oxidizing it is.
- A negative ORP reading indicates that a substance is reducing. The lower the reading, the more anti-oxidizing it is.

Most types of water, including tap water and bottled water, are oxidizing, as their ORP value is positive. Pure Hydration water is anti-oxidizing with a negative ORP value of -450. It is able to donate an abundant supply of electrons to neutralize the harmful effects of oxidizing free radicals in the body.



What is Molecular Hydrogen?

Molecular Hydrogen is, in fact, the smallest element known to exist. In spite of its size, it is indispensable in virtually every chemical reaction in the body. Nowhere is this more important than inside the cells of your body where the free electron negative charge associated with molecular hydrogen provides the energy necessary to neutralize free radicals, and produce growth and regeneration of the body.

Increasing your intake of Molecular Hydrogen will gain you a competitive edge on your health and in doing so you'll excel in all aspects of your life with a healthy more focused outlook. Molecular Hydrogen is the oldest, smallest, and most abundant antioxidant found in the world. Due to it being the smallest of all elements on earth, it can rapidly penetrate into the cells of our body. The two most abundant sources of molecular hydrogen are whole foods and water, but not just any water – Alkaline Antioxidant Water.

"In the absence of an abundant free electron pool within your body, your ability to perform and recover will be substantially limited, regardless of what other nutrients are present!"

Dr. Richard A. DiCenso Author, Beyond Medicine, Exploring A New Way of Thinking

pH C	HAF	RT		
Consume Freely Raw is Best	10	High Alkaline Ionia Raw Spinach Brussel Sprouts Cauliflower Alfalfa Grass Seaweeds	zed Water Raw Brocolli Red Cabbage Carrots Cucumbers Asparagus	Artichokes Raw Cellery Potato Skins Collards Lemons & Limes
Alkaline pH	9.0	Olive Oil Raw Zucchini Sprouted Grains Raw Green Beans Mangoes Tangerines Grapes	Most Lettuce Sweet Potato Raw Eggplant Blueberries Papayas Melons	Borage Oil Raw Peas Alfalfa Sprouts Pears Figs & Dates Kiwi
Most foods get more acidic when cooked	8.0	Apples Tomatoes Turnip Bell Peppers Pineapple Wild Rice Canteloupe Oranges	Almonds Fresh Corn Olives Radish Cherries Strawberries Honeydew Grapefruit	Avocados Mushrooms Soybeans Rhubarb Millet Apricots Peaches Bananas
Neutral pH Optimum pH for HUMAN BLOOD	7.0	Most Taj Municipalities adjust ta Optimum pH for HUM	ap water to be +/- 7.0	Butter, fresh, unsalt Cream, fresh, raw Milk, raw cow's Margarine Oils, except Olive
It takes 20 parts of ALKALINITY	6.0	Milk, Yogurt Most Grains Eggs Kidney Beans Processed Juices Brown Rice Sprouted Wheat Bread Oysters	Fruit Juices Soy Milk, Goat's Milk Fish Lima Beans Rye Bread Cocoa Oats Cold Water Fish	Cooked Spinach Coconut Tea Plums Spelt Rice & Almond Mill Liver Salmon, Tuna
to neutralize 1 part ACIDITY in the body	5.0	Cooked Beans Sugar Potatoes w/o Skins Garbanzos Butter, salted Wheat Bran	Chicken & Turkey Canned Fruit Pinto Beans Lentils Rice Cakes Rhubarb	Beer White Rice Navy Beans Black Beans Cooked Corn Molasses
Acidic pH	4.0	Reverse Osmosis Water Coffee Pistachios	Distilled & Purified Water White Bread Beef	Most Bottled Water & Sports Drinks Blackberries
Consume	7.0	Cranberries Wheat Popcorn	Prunes Most Nuts Peanuts	Sweetened Fruit Juices Tomato Sauce
sparingly or never	3.0	Lamb Shellfish Goat Cheese Pasta Worry Tobacco Smoke Sweet'N Low NutraSweet	Pork Pastries Soda Pickles Lack of Sleep Chocolate Equal Processed Food	Wine Cheese Black Tea Stress Overwork Vinegar Aspartame Microwaved Foods
BIZZOE.NET 2011	2.3	Colas! (Off t		

Years of R&D To Produce the Best And Make it Affordable!



Pure Hydration compared to the best selling water lonizers

US Distributor	CosanUSA	Kangan	Chanson	Life Ionizers	Tyent	WaterWorks4U
Model	Pure Hydration	SD-501	Miracle Max	Jupiter	MMP-9090	Ionic Oasis
Top Selling U.S. Models VS. Pure Hydration						
	\$495.00	\$4,800.00	\$2,475.00	\$2,295.00	\$2,895.00	\$2,000.00
			Functions			
Filter Replacement Cost	\$125.00	\$125.00	\$60.00	\$105.00	\$129.00	\$110.00
.015 Micron Filtering	~	×	×	×	~	×
9.5 pH Alkaline Water	 ✓ 	~	~	~	~	
ORP Range -350 to -550	~	~	~	~	~	~
1,000 - 1,500 PPB H-hydrogen	 ✓ 	×	×	×	*	×
Tap Water Connection	~	~	~	~	~	~
Micro Clustering	 	~	~	~	 ✓ 	~
Mineralized Water	~	×	×	×	×	×
Cation Ion Exchange	 ✓ 	×	×	*	×	×
Increased Calcium	~	*	×	×	×	×
Increased Magnesium	 ✓ 	×	×	×	*	×
Trace Minerals	~	×	×	×	*	×

Check the Specs!





Specifications/Features - Pure Hydration			
Product	Alkaline Antioxidant Water Ionizer		
Model	Pure Hydration		
	Connects to cold water supply line (or) faucet	J carentist	
	Counter top installation	Pure Historia	
Features	Ionization using only natural earth elements		
	Non-electric - all natural mineralization		
	Easy to install with common hand tools		
Dimension	11" x 5.5" x 13" (WIDTH) inches		
Net Weight	7lbs. (including 4 filters)	Pure H ydration	
Flow Rate	2.1 Liters per/minute at 45PSI	Alkaline Antioxidant Water	
	eplaceable Filter Specifications		
Replacement Filters	Specifications	Life Time	
	High compressed ceramic diatomic filter with	6-months	
1st : Ceramic + Carbon Block	0.2 - 0.5micron pore diameter. Removes micro-	0-1110111115	
	particulate contaminants, sludge and rust.	(2-gal usage per day)	
	Activated carbon & magnesium alkali infusing	6-months	
2nd : Alkaline/Hydrogen Infusing Filter	material rated at 0.1 - 0.3 micron for filtering	0-111011113	
	bacteria and virus. Increases pH and H-ions.	(2-gal usage per day)	
	Media filter: Activated carbon, Coral,	6-months	
3rd : Carbon and Mineral Filter	Tourmaline, KDF and Barley stone. Neutralizes	0-11011113	
	mercury and other heavy metals in the water.	(2-gal usage per day)	
	Softens hard water for better taste and	6-months	
4th : Cation Resin Filter	texture creating a smooth pure hydrating	0-11011(1)5	
	water.	(2-gal usage per day)	
	Unit Features		
First advanced water purification system sold	under \$500 in USA - competes with Kangen, Chan	ison, Tyent, Life Ionizers	
Negative Hydrogen concentration of up to 1,5	500 PPB to aid virtually every metabolic function ir	n the body	
9.5 pH alkaline rating for balancing the bodie	s internal pH - neutralizes the effects of acidic foo	ds and drinks	
Oxidation Reduction Potential (ORP) - 450 rat	ing defending the body against free radical damag	e and premature aging	
Micro clustered water created through propri	etary centrifugal magnetic rotation technology fo	r quick cellular absorption	
Alkaline antioxidant anti-bacterial, anti-viral a	and anti-microbial water that aids your bodies imr	nune system	
Uses a six month easy to install replacement r	nineral/filter cartridge 4-pack priced at \$125		
The average annual cost of water for a family	of four is \$.07 per liter.		



PRODUCT SPECIFICATIONS	HYDRO BULLET
Product	Alkaline Antioxidant Water Travel Mineralizer
Model	HYDRO BULLET
Dimensions	Height 8.5" / Diameter 3.5"
Weight	Approx. 10.5 oz.
Capacity	25 oz.
Mineral Cartridge	6-month life span with normal use

ALKALINE MINERAL CARTRIDGE		
Active Carbon Ball	Increases alkalinity to 9.0pH / Removes odors	
Magnesium Alloy	Provides the body with Molecular Hydrogen	
Ceramic Ball	Microclusters water for quick cellular absorption	
Red Clay Ball	Softens hard water for better taste and texture	

HEALTH & WELLNESS BENEFITS

- Transforms the average filtered/bottled water into an alkaline antioxidant rich water.

- Creates a 9.0pH water through mineralization promoting pH balance within the body.

- Reduced micro-clustered water allows for quick cellular absorption and effective hydration.

- Increases the Oxidation Reduction Potential (ORP) of ordinary bottled water by up to -250 points.

- Quick mineral cartridge replacement ensures easy and effective healthy water anytime, anywhere.



The **HYDRO BULLET'S** proprietary blend of minerals transforms the average filtered/bottled water into an *Alkaline Antioxidant Water* in seconds. Increase your sales and residual profits by promoting the all new **Pure Hydration HYDRO BULLET**!



PRODUCT SPECIFICATIONS	VITA-CARE SHOWER SYSTEM
Product	Vitamin-C Purifying Shower System
Model	VITA-CARE (Shower Wand w/ Hose & Mount)
Dimensions	Shower Wand 3" x 9" / Hose 5'
Weight	Approx. 1.5lbs.
VITAM	IN-C/FIR CARTRIDGE
Shower Head Plate	* Generates 400,000+/cc of Negative Ions * Increases water pressure by 1.5 – 2 x the average shower
Vitamin-C Gel Cartridge	 * Removes 99% of Residual Chlorine * Lifespan of 45-60 days depending on water usage * Ascorbic Acid, Citral Oils, Glycerin, Dextrin, Xanthan Gum
FIR Energy Bead Cartridge	 * Ceramic FIR (far infrared) Beads * Promotes blood circulation * Replace every 3rd gel cartridge
Suggested Retail Locations	 * Health Food Stores * Salons and Day Spas * Pet Grooming Centers * Health/Wellness Facilities

HEALTH & WELLNESS BENEFITS

- Eliminates the harmful and oxidizing affects of chlorine to the body by reducing chlorine up to 99%.

- FIR Energy Bead Cartridge relieves joint and muscle stiffness through improved blood circulation.

- Promotes healthy hair and skin by reducing 99% of chlorine and introducing essential oils.

- Assorted scented aromatherapies promote relaxation and well-being.

- Increased water pressure offers a soothing massage-like effect.



The **Pure Hydration VITA-CARE** SHOWER SYSTEM is an exciting product which will be showcased in a variety of businesses and locations. Increase your sales and residual profits by promoting the all new **VITA-CARE** SHOWER SYSTEM as well as our other **Pure Hydration** Health & Wellness products!

