

WATER BOY INC. QUALITY REPORT

INTRODUCTION

Your bottled water meets all federal and state health standards. FDA regulates bottled water as a food product whereas EPA regulates tap water as provided by water utilities. Standards of quality enacted by the FDA for bottled water must be as protective of public health as EPA's standards (known as Maximum Contaminant Levels) for tap water. Ensuring the safety of the water is our primary objective in providing our product to the consumer.

OUR WATER SOURCES

Water Boy, Inc. Spring Water, our own brand, comes from Bear Hollow Springs, located near Lake Placid, Florida. This protected water source comes from the Floridan Aquifer, a deep natural spring water source that runs down the center of the state; it is captured by a Food Grade pump and transported to our bottling facility.

Water Boy, Inc. Drinking Water originates from the County Reservoir located in eastern Manatee County, processed by a multibarrier filtration system that includes Reverse Osmosis purification, 1 Micron Filtration and Ozone sterilization.

Water Boy, Inc. Deionized Water is pure H₂O, also originating from the County Reservoir and is treated so that everything is removed, processed by a multibarrier filtration system that includes Reverse Osmosis, Deionization Purification System, 1 Micron Filtration and Ozonation to ensure Quality.

Water Boy, Inc. is an exclusive Highlands Mountain Spring Water bottler and distributor in the State of Florida. This protected mountain spring water source is located near Highlands, NC where the water flows through natural force hydraulic pressure to the surface where it is captured by a Food Grade pump and transported to our bottling facility.

Water Boy Inc.'s bottling facilities use protected springs as the source of our water. These springs bring water by natural hydraulic pressure to the surface from aquifers below. The water in these aquifers begins as precipitation and it remains underground until we bring it to the surface. Layers of solid rock and clay provide an impervious (not-passable) protective cover for the aquifer water. This source water is completely safe to drink. We test our sources regularly to verify that they are of extremely high quality.

HOW BOTTLED WATER IS PREPARED

Bottled water is protected by a multi-barrier approach which may include steps such as source protection and monitoring, we employ treatments such as reverse osmosis, micron filtration, deionization, ozonation, the application of ultraviolet light or other appropriate processing measures. Bottled water products labeled as spring water, artesian water and mineral water must come from protected sources which are monitored frequently. Bottled water may also come from treated municipal supplies. IBWA member companies using municipal sources employ processing methods, such as Reverse Osmosis, micron filtration, distillation, Deionization and/or ozonation to remove any chemicals and microbiological contaminants, including Cryptosporidium. International Bottled Water Association members, regardless of their source type, use a variety of practices to ensure the safety and high quality of their products.

Multiple stages of filtration include softening process, carbon filtration, micron filtration and particulate filtration to remove sediment and suspended particles. Double pass reverse osmosis, a process that removes nearly all of the salts, impurities or minerals in the source water is then used. It works by forcing the water through a semipermeable membrane twice (the water passes through but the minerals do not).

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Water Boy Inc. Spring Water & Highland Mountain Spring Water come from protected spring sources that are low in minerals, contains less than 0.5 milligrams of sodium per 8 ounces serving, and has that delicious spring water taste. It is trucked to our bottling plant and slightly filtered and ozonated.

Water Boy Inc. Drinking Water is processed through reverse osmosis, micron filtration and ozonation. These processes remove all chemicals and dissolved solids, leaving a pure, clean, refreshing tasting water with no after taste. The sodium level in the Water Boy Inc. Drinking Water is less than 1 milligram per 8 ounce serving.

Water Boy Inc. Deionized Water is processed through our Reverse Osmosis System, in-line Deionization System, Micron Filtration and Ozonation. Our Deionization (Demineralization) process removes two types of Ions: positively charged “Cations” and negatively charged “Anions”.

<p>Cations includes:</p> <ul style="list-style-type: none"> • Calcium • Magnesium • Iron • Sodium 	<p>Anions includes:</p> <ul style="list-style-type: none"> • Chlorides • Sulfates • Nitrates • Carbonates • Silica • Corrosives
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The Deionization process ensures the removal of salts, contaminants and minerals yielding pure, crisp, great tasting water to drink or for use in equipment that specifies distilled water.

All of our bottled water products are ozonated. We use ozone sterilization as a final stage in our process because it leaves no residual taste or odor. Ozone is oxygen (O₃ to be exact) which is bubbled through the water just before it goes into a clean, sanitized bottle. Within a few hours after the bottle has been filled and capped, the ozone dissipates or converts back to the same form of oxygen that we breathe (O₂).

TABLE 1: WATER BOY INC. SPECIFIC MINERAL ANALYSIS

General Mineral Analysis	DI Water	Drinking Water	Spring Water	Highlands Mountain Spring Water
Bicarbonate	N/D	N/D	13.53 mg/L	23.76 mg/L
Calcium	N/D	N/D	4.7mg/L	5.1mg/L
Chloride	N/D	N/D	4.0mg/L	N/D
Fluoride	N/D	N/D	0.2mg/L	0.2mg/L
Magnesium	N/D	N/D	0.58mg/L	1.3mg/L
Sodium	N/D	0.9mg/L	2.8mg/L	3.4mg/L
Sulfate	N/D	N/D	1.2mg/L	1.1mg/L
Total Dissolved Solids	N/D	5 mg/L	44mg/L	50mg/L
Total Hardness	N/D - Soft	N/D - Soft	14mg/L-Soft	17mg/L-Soft
Alkalinity	N/D	N/D	14mg/L	24mg/L
Conductivity	<0.1 umhos/cm	1.0 umhos/cm	50 umhos/cm	55 umhos/cm
PH	6.0-6.8 (6.7)	6.0-7.0 (6.8)	6.5-7.5 (6.9)	6.5-7.7 (7.02)
Sodium per 8 oz. Serving	<0.1mg	0.9mg	2.8mg	3.4mg
Total Coliform 100ml	Absent	Absent	Absent	Absent
E.coli 100 ml	Absent	Absent	Absent	Absent

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OUR COMPANY'S WATER TESTING:

Water Boy, Inc implements and follows all State and Federal Good Manufacturing Practices (GMP's), we employ a robust Food Safety Plan and Quality Management Systems to ensure all methods and tests are current and in compliance with all Government Agencies.

All our products are tested and verified through every step of production.

- Product Physical Properties
- Process Controls
- Microbiological Test

Our company regularly tests for organic, inorganic compounds, chemicals, radiological and bacteriological contaminants that are regulated by the FDA. As an extra safeguard we also test for unregulated contaminants. No contaminants are detected above FDA's limits in our testing as demonstrated by Table 1. There have been no violations of any FDA Standard of Quality: USFDA CFR Title 21 Part 165.110

OUR COMPANY'S INSPECTIONS:

Water Boy is committed to our customers and the environment to provide the highest water quality in the market with the lowest environmental footprint. We have been recognized with the Excellence in Manufacturing Award from the International Bottled Water Association, inspected by The State of Florida Department of Agriculture and Audited by The National Sanitation Foundation (NSF).

