



# WATER MENU



# WATER SELECTIONS

## Still Selections

1.	<b>Little Washington</b> SWEET ●●●●● SALTY	Virginia		Free
			SMOOTH ●●●●● COMPLEX	
2.	<b>Berg</b> SWEET ●●●●● SALTY	Canada	750ml	\$95
			SMOOTH ●●●●● COMPLEX	
3.	<b>Tahoe Artesian</b> SWEET ●●●●● SALTY	California	750ml	\$35
			SMOOTH ●●●●● COMPLEX	
4.	<b>Smeraldina</b> SWEET ●●●●● SALTY	Italy	750ml	\$10
			SMOOTH ●●●●● COMPLEX	
5.	<b>Aqua Carpatica</b> SWEET ●●●●● SALTY	Romania	750ml	\$18
			SMOOTH ●●●●● COMPLEX	
6.	<b>Vellamo</b> SWEET ●●●●● SALTY	Finland	750ml	\$42
			SMOOTH ●●●●● COMPLEX	
7.	<b>Three Bays</b> SWEET ●●●●● SALTY	New Zealand	750ml	\$45
			SMOOTH ●●●●● COMPLEX	
8	<b>Crazy Water #4</b> SWEET ●●●●● SALTY	Texas	12oz	\$8
			SMOOTH ●●●●● COMPLEX	

## Sparkling Selections

9.	<b>Perlage</b> SWEET ●●●●● SALTY	Poland	700ml	\$11
			SMOOTH ●●●●● COMPLEX	
10.	<b>Ferrarelle</b> SWEET ●●●●● SALTY	Italy	750ml	\$9
			SMOOTH ●●●●● COMPLEX	
11.	<b>Smeraldina Sparkling</b> SWEET ●●●●● SALTY	Italy	750ml	\$10
			SMOOTH ●●●●● COMPLEX	
12.	<b>Vichy Catalan</b> SWEET ●●●●● SALTY	Spain	1L	\$18
			SMOOTH ●●●●● COMPLEX	
13.	<b>ROI</b> SWEET ●●●●● SALTY	Slovenia	500ml	\$75
			SMOOTH ●●●●● COMPLEX	





# LITTLE WASHINGTON

Washington  
Virginia



USA

Our town tap water in Little Washington is sourced from 2 wells on Harris Hollow Road in Washington Virginia.

This is a low minerality water with a light and refreshing taste that has a hint of sweetness due to its slightly alkaline ph.

Type	Little Washington Well Water	
Size	Endless	
Price	Free	
Content	TDS	140 mg/l
	ph	7.5
	Hardness	71 mg/l
	Nitrate	N/D
	Calcium	21.8 mg/l
	Magnesium	N/A
	Sodium	N/A
	Potassium	4.8 mg/l
	Silica	25.6 mg/l
	Bicarbonate	82 mg/l
	Sulfate	7.9 mg/l
	Chloride	10 mg/l
	Vintage	Unknown

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# BERG

Newfoundland  
Canada



CANADA

Established in 2005, Berg Water is an Iceberg Water that started it's journey from the last ice age 15,000 years ago from ice glaciers in Greenland. It is now being hand harvested in Newfounland, Canada. It is a super low minerality water that tastes of ancient packed snow and air. It has been safely stored in the ice cap, protected by the ocean and arctic weather. This is a very light bodied water that easily glides across the palate.

Type	Iceberg, Still Water	
Size	750 ml	
Price	\$95	
Content	TDS	10 mg/l
	ph	7.8
	Hardness	2 mg/l
	Nitrate	1 mg/l
	Calcium	0.2 mg/l
	Magnesium	0.3 mg/l
	Sodium	1 mg/l
	Potassium	N/D
	Silica	N/D
	Bicarbonate	N/D
	Sulfate	N/D
	Chloride	N/D
	Vintage	15,000 years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# TAHOE ARTESIAN

California  
United States



USA

Tahoe Artesian water is sourced from snow on the Sierra Nevada Mountains in California’s Tahoe National Forest. The snow melts in the spring and filters through granite rock formations for over a hundred years into a 500 foot deep aquifer where it naturally pressurizes the artesian Spring.

The water is soft and velvety with the slightest mineral taste.

Type	Still, Artesian Spring	
Size	750 ml	
Price	\$35	
Content	TDS	98 mg/l
	ph	8.2
	Hardness	18 mg/l
	Nitrate	<1 mg/l
	Calcium	7 mg/l
	Magnesium	<1 mg/l
	Sodium	N/A
	Potassium	N/A
	Silica	N/A
	Bicarbonate	N/A
	Sulfate	N/A
	Chloride	N/A
	Vintage	100 years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# SMERALDINA (STILL)

Monti di Deu - Sardinia  
Italy



ITALY

Smeraldina artesian water originates from Sardinia. Its source is located in Gallura, far from major cities, industries and other pollution sources, where air is made clear and fresh by steady winds. Smeraldina originates from three hundred meters deep, in the pristine heart of a mountain that was considered sacred by the ancients: Monti di Deu, the Mountain of God, in Sardinia, Italy. The water is light bodied and Crisp with a gentle mineral taste and subtle drying sensation.

Type	Artesian, Still Water	
Size	750 ml	
Price	\$10	
Content	TDS	154 mg/l
	ph	6.6
	Hardness	48.6 mg/l
	Nitrate	N/A
	Calcium	8.6 mg/l
	Magnesium	6.8 mg/l
	Sodium	25.5 mg/l
	Potassium	1.6 mg/l
	Silica	15.4 mg/l
	Bicarbonate	30.5 mg/l
	Sulfate	10.2 mg/l
	Chloride	N/A
	Vintage	Unknown

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# AQUA CARPATICA

## Băjenaru Aquifer

### Romania



Aqua Carpatica is sourced from The Băjenaru Aquifer in Calimani Mountains of Romania. The spring is the result of a geological phenomena of giant sponge-like rock formations rich in both magnesium and calcium carbonate. The underground path of the water is around 14 years long, during which natural filtration takes place. The water has a silky texture and a clean, soft taste.

Type	Spring, Still Water	
Size	750 ml	
Price	\$18	
Content	TDS	200 mg/l
	ph	8.2
	Hardness	198 mg/l
	Nitrate	0.14 mg/l
	Calcium	52 mg/l
	Magnesium	17 mg/l
	Sodium	N/D
	Potassium	1 mg/l
	Silica	N/D
	Bicarbonate	220 mg/l
	Sulfate	6 mg/l
	Chloride	N/D
	Vintage	14 Years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex



ROMANIA





# VELLAMO

## Salpausselkä Ridges

### Finland



FINLAND

In Finnish mythology, Vellamo is the goddess of water, lakes, and seas, and is also known as the mother of water. Sourced from melted ice age glaciers, filtered through Finnish granite, studies concluded, via different analysis methods, that Vellamo’s deep bore-well contains water more than 10,000 years old, originating from the ice age.

Type	Glacier, Still Water	
Size	750 ml	
Price	\$42	
Content	TDS	519 mg/l
	ph	8.3
	Hardness	180 mg/l
	Nitrate	<1 mg/l
	Calcium	51 mg/l
	Magnesium	13 mg/l
	Sodium	85 mg/l
	Potassium	4 mg/l
	Silica	14 mg/l
	Bicarbonate	210 mg/l
	Sulfate	27 mg/l
	Chloride	110 mg/l
	Vintage	10,000 Years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# THREE BAYS

Victoria  
Australia



AUSTRALIA

Three Bays Water starts off as rainfall that goes through the ground in New Zealand. The Water then travels through ancient tectonic plates and travels through a 600-million-year-old aquifer taking a 2,000 year journey to surface in Australia. During this long journey it picks up 23 of the 24 essential minerals. Due to the high minerality of this water, it has a creamy full body with just a touch of salinity to bring out the creaminess of the water.

Type	Spring, Still Water	
Size	750 ml	
Price	\$45	
Content	TDS	1,300 mg/l
	ph	8.3
	Hardness	528 mg/l
	Nitrate	0.008 mg/l
	Calcium	64 mg/l
	Magnesium	92 mg/l
	Sodium	190 mg/l
	Potassium	3 mg/l
	Silica	47 mg/l
	Bicarbonate	300 mg/l
	Sulfate	47 mg/l
	Chloride	450 mg/l
	Vintage	2,000 Years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







USA

## CRAZY WATER #4

Mineral Wells, Texas  
United States

Crazy Water # 4 is sourced from a well where legend has it that an old crazy lady drank from the well and she was no longer crazy afterwards. This is a very water unique with exceptionally high minerality, a lovely full-bodied mouthfeel and luscious creaminess. It is one of the highest minerality still waters in the world!

Type	Still Water	
Size	12 fl oz.	
Price	\$8	
Content	TDS	2,763 mg/l
	ph	8.2
	Hardness	171 mg/l
	Nitrate	N/A
	Calcium	32 mg/l
	Magnesium	19 mg/l
	Sodium	904 mg/l
	Potassium	5 mg/l
	Silica	15 mg/l
	Bicarbonate	758 mg/l
	Sulfate	1,170 mg/l
	Chloride	72 mg/l
	Vintage	Unknown

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







## PERLAGE

Nałęczów  
Poland



POLAND

Perlage water is bottled in the Nałęczów Spa area of Poland. The water is extracted from a 320-foot deep well and filtered underground for an estimated 400 years. Perlage, meaning string of pearls in French and referring to the bubbles in sparkling wine, is the name given to this water referring to bubbles in the water which are meant to be similar bubbles to a traditional sparkling wine.

Type	Added Carbonation, Spring	
Size	700 ml	
Price	\$11	
Content	TDS	440 mg/l
	ph	5.5
	Hardness	380 mg/l
	Nitrate	0.57 mg/l
	Calcium	140 mg/l
	Magnesium	21 mg/l
	Sodium	9 mg/l
	Potassium	4.1 mg/l
	Silica	N/D
	Bicarbonate	400 mg/l
	Sulfate	N/D
	Chloride	1 mg/l
	Vintage	400 Years

Still	●●●●●	Sparkling
Sweet	●●●●●	Salty
Smooth	●●●●●	Complex







ITALY

# FERRARELLE

## Sorgenti di Riardo Park

### Italy

Ferrarelle is a naturally sparkling mineral water that comes from an ancient volcanic source in the Sorgenti di Riardo Park in southern Italy, near Naples. Carbon dioxide rises through faults in the volcanic rock and dissolves into the water.

The water has gentle bubbles with a soft light mineral taste.

Type	Naturally Sparkling Water	
Size	750 ml	
Price	\$9	
Content	TDS	1,315 mg/l
	ph	6.2
	Hardness	1,100 mg/l
	Nitrate	1 mg/l
	Calcium	400 mg/l
	Magnesium	25 mg/l
	Sodium	50 mg/l
	Potassium	48 mg/l
	Silica	84 mg/l
	Bicarbonate	1,500 mg/l
	Sulfate	4.8 mg/l
	Chloride	16 mg/l
	Vintage	30 Years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







# SMERALDINA (SPARKLING)

Monti di Deu - Sardinia  
Italy



ITALY

Smeraldina artesian water originates from Sardinia. Its source is located in Gallura, far from major cities, industries and other pollution sources, where air is made clear and fresh by steady winds. Smeraldina originates from three hundred meters deep, in the pristine heart of a mountain that was considered sacred by the ancients: Monti di Deu, the Mountain of God, in Sardinia, Italy. The water has persistent bubbles with a light mineral taste.

Type	Artesian, Sparkling Water	
Size	750 ml	
Price	\$10	
Content	TDS	154 mg/l
	ph	6.6
	Hardness	48.6 mg/l
	Nitrate	N/A
	Calcium	8.6 mg/l
	Magnesium	6.8 mg/l
	Sodium	25.5 mg/l
	Potassium	1.6 mg/l
	Silica	15.4 mg/l
	Bicarbonate	30.5 mg/l
	Sulfate	10.2 mg/l
	Chloride	N/A
	Vintage	Unknown

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







SPAIN

# VICHY CATALAN

Girona, Catalonia  
Spain

Vichy Catalan is a Spanish brand of sparkling mineral water that comes from the thermal spring of the same name in Caldes de Malavella, Girona. This premium water emerges from the ground at 60 degrees celsius, which gives it a unique personality

The water has many persistent bubbles and a bold mineral flavor with it's trademark salinity. A great digestif.

Type	Naturally Carbonated Water	
Size	1 liter	
Price	\$18	
Content	TDS	2,900 mg/l
	ph	8
	Hardness	61 mg/l
	Nitrate	1 mg/l
	Calcium	14mg/l
	Magnesium	6mg/l
	Sodium	1,097 mg/l
	Potassium	51 mg/l
	Silica	15mg/l
	Bicarbonate	2,081 mg/l
	Sulfate	50 mg/l
	Chloride	584 mg/l
	Vintage	Unknown

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex







SLOVENIA

# ROI

## Rogaška

### Slovenia

Founded in 1647, the Roitschocrene mineral water from Rogaška originates in the center of the most tectonically diverse region in Slovenia. It takes a 3,400 year journey through unique geological and hydrogeological composition to emerge from the earth’s surface.

The water has a very bold mineral taste and aroma that has a very satiating quality.

Type	Naturally Carbonated Spring	
Size	500 ml	
Price	\$75	
Content	TDS	7,481 mg/l
	ph	6.8
	Hardness	6725 mg/l
	Nitrate	<1 mg/l
	Calcium	610 mg/l
	Magnesium	1,300 mg/l
	Sodium	1600 mg/l
	Potassium	24 mg/l
	Silica	86 mg/l
	Bicarbonate	7,700 mg/l
	Sulfate	2,100 mg/l
	Chloride	83 mg/l
	Vintage	3,400 Years

- Still

Sparkling
- Sweet

Salty
- Smooth

Complex





# FINE WATER INFORMATION

## Total Dissolved Solids

The amount of minerals in a water is measured by TDS  
The range is divided into 5 categories:

Very Low		0 - 49 mg/l
Low		50 - 249 mg/l
Medium		250 - 799 mg/l
High		800 - 1,499 mg/l
Very High		1,500+ mg/l

## The PH of Water

The PH of the water indicates its level of acidity or alkalinity. On The PH scale, 7 is Nuetral. The lower the water is below 7 the more acidic and refreshing the water feels. The higher the water is above 7 the more sweet and creamy the water feels.

Strongly Acidic		4.0 - 4.9
Moderately Acidic		5.0 - 5.9
Slightly Acidic		6.0 - 6.6
Neutral		6.7 - 7.3
Slightly Alkaline		7.4 - 7.7
Moderately Alkaline		7.8 - 8.9
Strongly Alkaline		9.0 - 10.0

## Water Vintage

The time that it takes for the water or snow from when it touches the earth to when it is bottled. For example, if that process took 15 years, it's vintage would be 15 years.

## Carbonation Types

The amount of carbonation in the water is measured in milligrams per liter.

Carbonation is defined by these 5 categories:

Still		0 mg/l
Effervescent		0 - 2.4 mg/l
Light		2.5 - 4.9 mg/l
Classic		5 - 7.4 mg/l
Bold		7.5+ mg/l

## Hardness

Calcium and Magnesium levels combined determine the mineral water's "hardness".

*Hardness = (Calcium x 2.5) + (Magnesium x 4)*

Soft		0 - 17.0 mg/l
Slightly Hard		17.1 - 59.9 mg/l
Moderate		60 - 119.9 mg/l
Hard		120 - 179.9 mg/l
Very Hard		180+ mg/l

## Virginality

Virginality indicates how protected a water is from its surroundings. It is determined by the nitrate level

Superior		0 - 0.9 mg/l
Very Good		1.0 - 3.9 mg/l
Good		4.0 - 6.9 mg/l
Acceptable		7.0 - 9.9mg/l
Potable		10.0 -50.0 mg/l