



Petit's Wet Dreams

WATERMENU





Introduction

Water is essential to life. But are all waters the same? The answer is no. Our Keeper of the Zoo and Water Sommelier Martin Riese, has curated a water selection that demonstrates the difference in taste between sixteen different waters sourced from various regions of the world. Terroir affects water just like wine. Let us take you on a global journey of water.

“Water is sometimes sharp and sometimes strong, sometimes acid and sometimes bitter, sometimes sweet and sometimes thick or thin, sometimes it is seen bringing hurt or pestilence, sometimes health giving, sometimes poisonous. It suffers change into as many natures as are the different places through which it passes.”

– Leonardo Da Vinci

What is TDS?

TDS stands for total dissolved solids. It measures the mineral composition of any given water, which results in creating its own specific flavor profile and character. TDS levels determine how much sodium, magnesium, calcium and other minerals are present, therefore informing how your water of choice will pair with your food of choice. In our water menu, these levels begin at under 20 mg on the low end and go all the way up over 3,000 mg on the high end.





Sodium (Na)

Sodium is important for the proper functioning of nerves and muscles. It is also essential for the exchange of water between the cells. Together with chlorine, sodium forms our normal salt used to spice up our regular diet. While too much salt is unhealthy, none at all can lead to serious malfunction in our body.

Magnesium (Mg)

Magnesium is known as the anti-stress mineral. It is essential for maintaining the equilibrium between our muscular and nervous system. It is also important for converting blood sugar into energy. Magnesium is also useful in fighting osteoporosis and kidney stones.

Calcium (Ca)

There is more calcium in the body than any other mineral. It is used to maintain strong bones and teeth and keep your heart beating regularly. Calcium also aids in muscle activity and the transmission of nerve signals.







*“WATER IS NOT
JUST WATER”*

- MARTIN RIESE



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Sweet ●●●●● Salty
Smooth ●●●●● Complex



AUSTRIA

Hallstein

The extraordinary alchemy of naturally Sodium free yet high pH water is what makes Hallstein Artesian Water so rare. Harvested under it’s own pressure and bottled directly from a sustainable 700 ft. deep artesian well in the Dachstein mountain where the unique limestone creates a filter like nowhere else in the world. The naturally occurring high Dissolved Oxygen combined with no TOC (Total Organic Carbon) results in water with “body” and a crisp, pure taste to compliment and lift complex flavor profiles. Unfiltered, untreated and uncompromised. Available exclusively to our guests and by private subscription only.

Type: Still

TDS: 83 mg

Content: Sodium 0.15 mg
Magnesium 9.6 mg
Calcium 20 mg

Size: 750 mL

Price: \$25





FIJI

Fiji

FIJI Water, natural artesian water bottled at the source in Viti Levu (Fiji islands), is the No. 1 premium imported bottled water in the United States, known for its iconic square shape, smooth, soft taste and unique mineral profile. The water is bottled at the source in Fiji at an ancient artesian aquifer deep within the earth, where it is protected from external impurities. As tropical rain slowly filters through volcanic rock, it gathers the electrolytes and minerals that give FIJI Water its signature soft, smooth taste.

Type:

TDS:

Content:

Size:

Price:

Still

222 mg

Sodium 18 mg
Magnesium 15 mg
Calcium 18 mg

1 liter

\$10





FINLAND

Vellamo

During the Ice Age as the sun’s rays slowly began transforming the Nordic Glaciers, Vellamo began descending through thick ice deep below the Earth’s surface. Well beneath the lush Nordic soil was a cavern made of granite. That’s where Vellamo settled and matured for over 10,000 years.

Vellamo’s smooth, velvety taste is further accentuated by its Multi Award-Winning bottle design. The shape, like a block of ice, reflects the blue of a glacier from the Ice Age. The debossed water element on the back forms from top to bottom, reflecting the Vellamo Story.

Type: Still

TDS: 519 mg

Content: Sodium 85 mg

Magnesium 13 mg

Calcium 51 mg

Size: 750 mL

Price: \$13





FRANCE

Evian

The water begins as rain and melt-water filtering down through sandstone and gravel in the French Alps. It takes 15 years for the water to pass through the mountain before rising to the spring, along the way it picks up calcium and magnesium producing a slightly bitter, unique taste.

Type: Still

TDS: 357 mg

Content: Sodium 6.5 mg

Magnesium 26 mg

Calcium 80 mg

Size: 750 mL

Price: \$12



Sweet ● ● ● ● ● Salty
Smooth ● ● ● ● ● Complex



FRANCE

Saint Geron

The mineral spring of Saint Geron in Auvergne has a long and proud history. Enjoyed by the Romans, this water is the result of a thousand year voyage, starting with rainfall seeping into the soil and following crevices deep down into the earth. Enriched by minerals along the way, it rises to the surface with a burst of complexity and is heralded for its health benefits.

Type: Still
TDS: 1158 mg
Content: Sodium 225 mg
 Magnesium 53 mg
 Calcium 79 mg
Size: 750 mL
Price: \$12





GERMANY

Gerolsteiner

The sparkling thirst quencher with the fresh flavor: Gerolsteiner is Germany’s most consumed mineral water. Special geological circumstances typical to the Eifel are the reason for the inimitable freshness and the healthy substances contained in Gerolsteiner. The volcanic origin of the rock is responsible for the high calcium and magnesium content in Gerolsteiner. A liter of Gerolsteiner Sparkling covers a third of the daily requirements for these two nutrients.

- Type: Sparkling
- TDS: 2527 mg
- Content: Sodium 118 mg
- Magnesium 108 mg
- Calcium 348 mg
- Size: 750 mL
- Price: \$12





ICELAND

Icelandic Glacial

The legendary Ölfus Spring was forged during a massive volcanic eruption over 5,000 years ago. Shielded by an impenetrable layer of lava rock and surrounded by a 128,000-acre exclusion zone, the Spring is constantly replenished by a gradual filtration of rainfall and snowmelt over uninhabited and untouched lava fields. With over 900,000 cubic meters of water overflowing from the Spring into the ocean every day, it’s one of the world’s largest natural springs. Indeed, the overflow alone is more than twice the amount of all bottled water consumed worldwide. Icelandic Glacial sources less than 0.1% of the total water that naturally flows to the surface.

Type: Still

TDS: 72 mg

Content: Sodium 10 mg

Magnesium 2 mg

Calcium 5.5 mg

Size: 750 mL

Price: \$11





ITALY

Ferrarelle

This water of volcanic origin begins its life in the south of Italy. It takes ten years for the water to pass slowly through the underground rock and uncontaminated depths of this source. As it does, Ferrarelle water encounters the natural gas of an ancient and now extinct volcano gaining its effervescence and producing a full, pleasant taste.

Type:

Sparkling

TDS:

1285 mg

Content:

Sodium 49 mg

Magnesium 18 mg

Calcium 362 mg

Size:

750 mL

Price:

\$12





ITALY

San Benedetto

San Benedetto mineral Water comes from glaciers in the Dolomites, part of the Italian Alps in North Eastern Italy. After flowing a great distance underground, the water, which was tapped at the surface in ancient times, is now drawn from 1,000 feet below, in an underground basin in the Veneto Plain. This ensures that all its original features are unchanged, and the natural balance of minerals and trace elements that is essential to our well-being remains uncontaminated.

- Type: Sparkling
- TDS: 250 mg
- Content: Sodium 6.8 mg
- Magnesium 30 mg
- Calcium 46 mg
- Size: 750 mL
- Price: \$12





NEW ZEALAND

Antipodes

The water comes from a deep 500–1000 feet deep pressured aquifer and has a residency of about 50 years while filtering through substrata of ignimbrite. The area of recharge for the aquifer is the Rotoma Hills, which has a historically low human population density, less than 1 person per 250 acre, with no commercial or industrial activity. Antipodes mineral water is bottled at the source in Otakiri, Bay of Plenty. Great presentation as the bottle expresses terroir and is a modern take on the old-fashioned New Zealand beer flask.

Type: Still

TDS: 130 mg

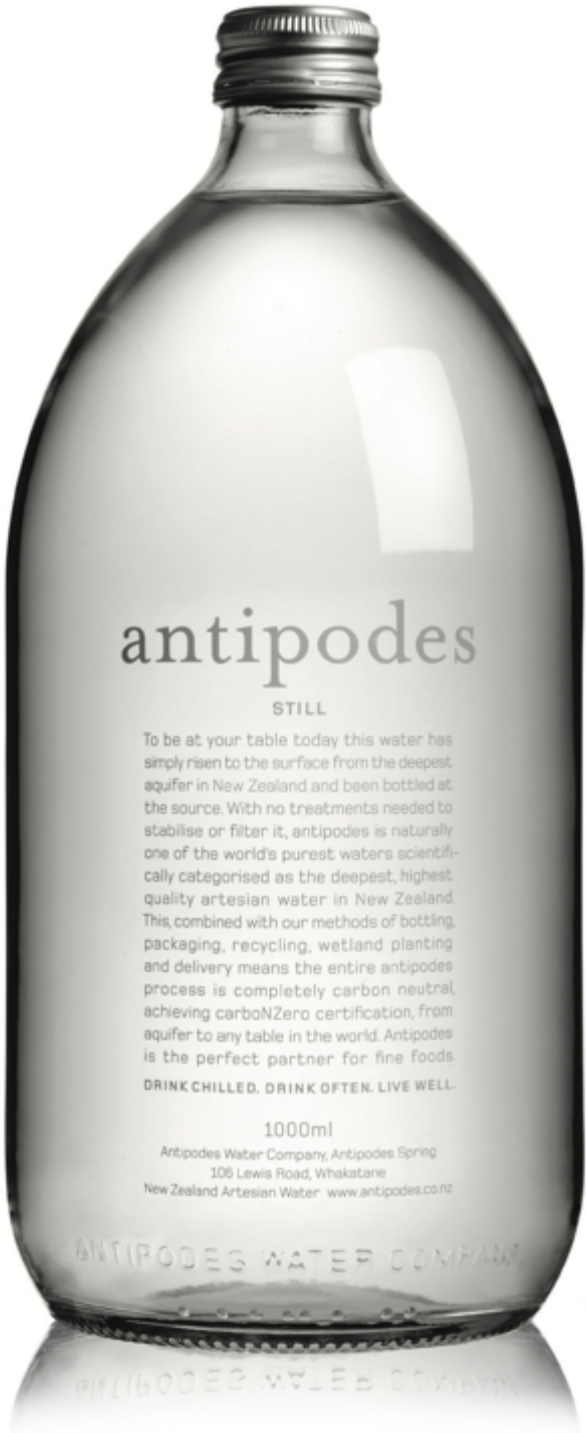
Content: Sodium 10.6 mg

Magnesium 1.7 mg

Calcium 3.4 mg

Size: 1 Liter

Price: \$14





NORWAY

Svalbarði

Svalbarði is one of Europe’s last great wildernesses, inhabited by more polar bears than people. It is located in the Arctic Ocean between 74°and 81°north latitude, 1000 kilometers from the North Pole. The archipelago is 60% covered by glaciers. Svalbarði is harvested from icebergs. This pristine ice, locked up for millennia and fresh as the day it fell as snow. Obtaining the water requires an arctic expedition. A search of up to a week at sea is conducted to find the right ice in sufficiently safe conditions. Individual iceberg pieces are carefully selected for the right properties, then manually lifted from the water by a specially equipped vessel. The ice is then brought back to the arctic outpost of Longyearbyen where it is melted and bottled.

Type:

Still

TDS:

21 mg

Content:

Sodium 0.6 mg

Magnesium 0.8 mg

Calcium 0.4 mg

Size:

750 mL

Price:

\$150





ROMANIA

Aur’a Gold Water

Aur'a natural gold water emerges in a region called “Gold Hawk Mountain” where since Roman times men have harvested rare precious metal ore. Aur’a originating from the Ursoanea spring (Ursoanea Valley) located in Ocna de Fier, Caraş-Severin, in the hydrographic basin of Moravița. Aur’a emerges to the surface naturally filtered by sand, gravel, cobble and clay. Crossing a gold and silver underground ore, the water is naturally enriched with colloidal gold and silver. Aur’a is certified as a natural mineral water and the water is not treated or modified by adding or removing any elements.

Type:

Sparkling

TDS:

390 mg

Content:

Sodium 4 mg

Magnesium 24 mg

Calcium 70 mg

Size:

330 mL

Price:

\$6





SPAIN

Vichy Catalan

This water rises from a very unique 140 F hot spring in Girona, in the Catalan region of Spain. Ancient rulers, conquerors and health-seekers have been coming to this spring for health benefits since the Middle Ages. The TDS level in this water is simply mind-blowing. At a staggering 3,052 milligrams per liter, you are certain to get a full dose of several key minerals including Calcium, Magnesium, Sodium, Potassium, Bicarbonate, Fluoride and Silica. At these levels of content, carbonation comes at high pressure so be careful opening.

- Type: Sparkling
- TDS: 3052 mg
- Content: Sodium 1100 mg
- Magnesium 6.4 mg
- Calcium 14 mg
- Size: 1 liter
- Price: \$12





UNITED KINGDOM

Hildon

The distinctive terroir of Hildon Natural Mineral Water comes from deep beneath the chalk hills of the beautiful Hampshire countryside. This chalk environment filters the water to exceptional purity and embodies it with a specific composition of minerals characteristic of the geological strata it flows through. This ‘fingerprint’ gives this water a taste and composition which is uniquely Hildon and a favorite of the Royals.

- Type: Sparkling
- TDS: 312 mg
- Content: Sodium 7.7 mg
- Magnesium 1.7 mg
- Calcium 97 mg
- Size: 750 mL
- Price: \$12





UNITED KINGDOM

Speyside Glenlivet

Good water makes good whisky, and the still version of this slightly alkaline, low TDS water is the perfect match for your single-malt whisky. The spring, located in Speyside away from habitation, industry, and agriculture, is locally known as Slochd. Speyside produces more single-malt whisky than any other part of the world. Quartzite at the source keeps high levels of minerals from mixing with the water. Speyside Glenlivet is bottled at source in The Braes of Glenlivet on the remote Crown Estate of Glenlivet, near Ballindalloch in Moray, Scotland.

Type:

Still

TDS:

58 mg

Content:

Sodium 4 mg

Magnesium 5 mg

Calcium 12 mg

Size:

750 mL

Price:

\$12





UNITED STATES

Hawai'i

Hawai'i Volcanic natural artesian water begins as clouds high above the Pacific Ocean which become pure rain and snow when they reach the remote and pristine islands of Hawai'i. The clean tropical rain and snow melt is filtered through over 4000 meters (15,000 feet) of porous lava rock. The massive Big Island source aquifer is a fully renewable resource where this water is responsibly and sustainably harvested with no negative environmental impact. The aquifer has been receiving an average daily recharge of more than one billion gallons of rain and snow melt for a million years.

Type: Still

TDS: 73 mg

Content: Sodium 5.7 mg

Magnesium 2.6 mg

Calcium 4.8 mg

Size: 777 mL

Price: \$11





UNITED STATES

The Mountain Valley

Naturally filtered and enriched with minerals during a 3,500 year journey through the Ouachita Mountains in Arkansas, “America’s Premium Water” has been bottled from the same protected spring since 1871. A favorite of chefs and wine connoisseurs, this sodium free sparkling water has a light effervescence that will not overwhelm your palate and pairs perfectly with any meal. Mountain Valley Water has been served in the White House by thirteen U.S. Presidents.

Type: Sparkling

TDS: 220 mg

Content: Sodium 3 mg

Magnesium 7.3 mg

Calcium 74 mg

Size: 1 Liter

Price: \$11





UNITED STATES

West Hollywood Tap Water

The Los Angeles Aqueducts, local groundwater, and supplemental water purchased from the Metropolitan Water District of Southern California (MWD) are the primary sources of water supply for the City of West Hollywood. The water from the MWD is delivered through the Colorado River Aqueduct and the State Water Project’s California Aqueduct. These three sources have historically delivered an adequate and reliable supply to serve the City’s needs. Surprising for many is, that the West Hollywood Tap water has more minerals and electrolytes dissolved than most purified bottled waters.

Type: Still

TDS: 596 mg

Content: Sodium 98 mg

Magnesium 24 mg

Calcium 63 mg

Size: by the glass

Price: \$0







*“HUMAN NATURE IS
LIKE WATER.
IT TAKES THE SHAPE OF
ITS CONTAINER.”*

— WALLACE STEVENS



