

Water

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Formula [H_2O] Melting point $0^{\circ}C$

“Pure water is the world’s first and foremost medicine and
it is the driving force of all nature”

Water is a compound of oxygen and hydrogen with highly distinctive physical and chemical properties: it is able to dissolve many other substances; its solid form (ice) is *less* dense than the liquid form; its boiling point, viscosity, and surface tension are unusually high for its molecular weight, and it is partially dissociated into hydrogen and hydroxyl ions.

Still

The Whitehole Springs, Mendip Hills, Somerset, England (750ml) £5.20

Are the only Tufa springs in Europe. Tufa, is a variety of limestone, a coral-like substance, is formed from the high levels of Calcium as the water flows from deep within the ancient Mendip Hills. The still water is soft on the tongue and slightly sweet in taste.

Fiuggi, Frosinone, Lazio, Italy (1000ml) £5.50

Is sourced from the foot of the Ernici Mountains in the valley of Fiuggi, in the vicinity of Rome which was a prehistoric lake, enriched with a layer of silt, clay, tuff and ash. Loved by Michelangelo, Fiuggi is a natural medicine and has no match anywhere in the world. The water's healing properties became known at the time of Pope Boniface VIII. The Vatican archives keep the evidence of the fact that the Pope ordered this water for treatment 190 times in the 13th century. It not only possesses diuretic properties but is also able to dissolve and remove stones and sand out of the kidneys. The water also protects the skin. Cosmetic procedures using Fiuggi mineral water clear and moisten the skin perfectly and smooth out wrinkles.

Hildon, Hampshire, England (750ml) £5.20

World class sommeliers of the Institute of Masters of Wine have singled Hildon out as their preferred bottled water for its unique taste. This taste comes from over 50 years of natural filtration through the chalk hills of the Test Valley.

Lurisia, Mondovi, Piemonte, Italy (750ml) £5.20

The spring "Fonte Santa Barbara Di Lurisia" is located at the base of the Western Alps in the Italian Region of Piemonte. Discovered in 1917, it was first analysed and approved by Mme. Curie, Nobel Prize winner for physics and chemistry. The intrinsic characteristics of this very light spring water have been enjoyed in Europe for many years, and since its discovery, Lurisia has been exclusively bottled at its source, never purified, filtered or treated in any way.

A discretionary service charge of 12.5% will be added to your bill. All prices include VAT

Sparkling & Naturally Carbonated

Hildon, Hampshire, England (750ml) £5.20

It's this specific taste that has made the only bottled water brand ever to win the Chefs' Choice Award for four consecutive years.

Vichy Catalan, Caldes de Malavella, Spain (1000ml) £5.50

It is a Naturally Sparkling water with a high mineral content and a distinctive taste. This premium water emerges from the ground at 60 degrees Celsius, which gives it a unique personality. It is unlike any other sparkling mineral water. It compliments food beautifully and comes highly recommended by gastronomic personalities. The water is rich in minerals from the heart of the earth, which coincidentally have been shown to lower cholesterol, thus benefitting the heart. It also has many other health properties, it contains 27 of the 34 minerals that the human body needs for good health. It has a strong reputation for exceptional quality and conducts ongoing research into the metabolism of cholesterol. Vichy Catalan water is very high in Sodium and Bicarbonates, which benefit digestion.

Speyside Glenlivet, Highlands, Scotland (750ml) £5.20

Is sourced from the highest in the UK on the remote Scottish Crown Estate of Glenlivet, 300m above sea level. With an exceptionally low mineral content, Speyside Glenlivet water perfect accompaniment for dining allowing the subtle flavours of food and wine to shine through.

Chateldon, Puy-de-Dôme, Auvergne-Rhône-Alpes, France (750ml) £7.20

Chateldon is a very unique water to savour. After the initial salty sensation on the tip of the tongue, there is a substantial mouthfeel, though the water is very soft. There is a pleasant, light presence of carbonation. This water is used for its diuretic and digestive properties. It is also rich in potassium, sodium and fluorine. One of nature's rare wonders, the naturally carbonated water is slowly filtered through the rocks of the Chateldonnaise mountains in France and emerges from the spring at a constant temperature of 6 degrees Celsius. In 1650, the first doctor of the king, Guy-Crescent Fagon, praised the virtues of Châteldon to Louis XIV, who had it brought in barrels by mule to Versailles, a distance of over 270 miles; today it retains the monarch's sun emblem.

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