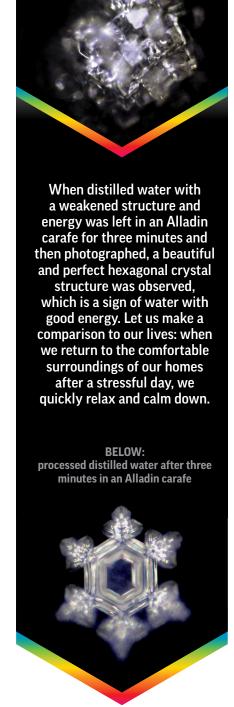


f we want to know how it feels and in what kind of a state it is, we have to look it in the face. The Japanese scientist Dr. Masaru Emoto has developed a special technique that reveals the face of water. We deep freeze a drop of water to -30°C. Then we inspect it under a microscope with a magnification of 200× to 500×, as well as take a photograph of it. This photograph reveals the state of the water. Dr. Emoto classified thousands of photographs into two groups: drops with a nicely expressed hexagonal crystal and drops with a shapeless crystal. It turned out that water that has been exposed to positive influences (classical music, positive messages) forms true hexagonal crystals. Water that has been exposed to negative influences (hostile messages, violent music), however, loses

Water distribution systems and purification weaken the water

its hexagonal structure.

Imagine suddenly finding yourself in a completely unfamiliar and unpleasant environment where you have to act in accordance with a set of rules imposed by someone else. It is certainly not something pleasant. The natural state of water is pulsating. Just as pulsation is the foundation of our life (heartbeat, breathing...), pulsation also gives life to water. And that is exactly what we overlooked when we tore it out of its natural habitat and captured it into water distribution systems. We have forced it to flow along long straight lines where it is highly pressurized. We store it in large tanks, distil it, or add chemicals. It is certainly far from its natural environment, and that is why water is stressed out, which impacts its structure. The water crystals have therefore lost their beautiful natural structure and energy.





Nowadays, modern science also acknowledges this ancient knowledge

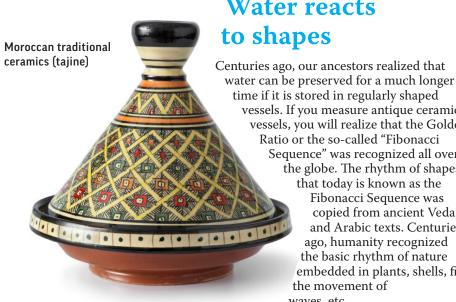
By means of experiments using Dr. Emoto's method of deep frozen crystals, Swiss scientists have made an important discovery that can help us obtain better water: water responds to the shape of the vessel it is stored in. The most optimum reactions are achieved by means of the Golden Ratio. This principle has been used in the design of various products: special water jugs called Alladin carafes have the strongest impact.

Incredibly simple principle of operation

The principle of operation of the vessels which have ideal proportions and are made of materials rich in silicon (clay, glass), is so simple that is appears outright incredible to many. The most intuitive ones simply trust their feelings. Most start believing that the shape of the vessel influences the water when they taste the change (softness, tenderness, resemblance of spring water). However, some do not even believe their own feelings and need evidence obtained in laboratory tests.

The Bovis life force energy level scale

When assessing the quality of water, not only is the absence of impurities important, but foremost the existence of its life force energy. The presence of vitality or life force energy is called the biological quality. The scale was developed by the Frenchman André Bovis. According to the scale, the food consumed should contain a Bovis number of more than 6,500 in order for people to stay healthy. Freshly picked vegetables have a Bovis number of between 8,000 and 10,000, however, while waiting on supermarket shelves and during cooking, its energy level drastically falls, sometimes to a mere 200 units. Dr. Robert



Water reacts to shapes

time if it is stored in regularly shaped vessels. If you measure antique ceramic vessels, you will realize that the Golden Ratio or the so-called "Fibonacci Sequence" was recognized all over the globe. The rhythm of shapes that today is known as the Fibonacci Sequence was copied from ancient Vedas

and Arabic texts. Centuries ago, humanity recognized the basic rhythm of nature embedded in plants, shells, fish, the movement of waves, etc.

HOW THE ALLADIN CARAFE IMPACTS THE FACE OF WATER

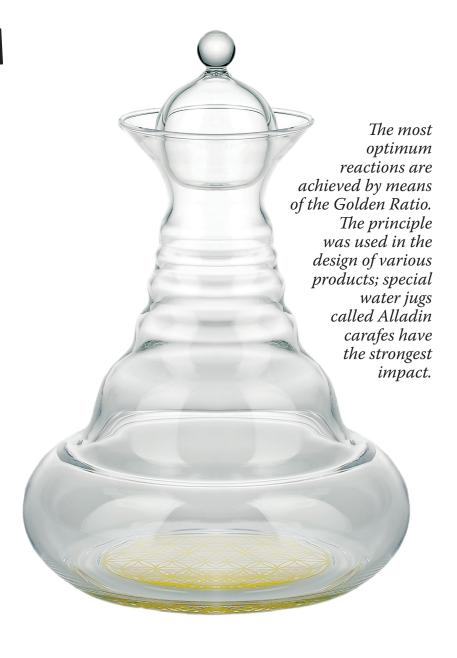
The photos of crystals are the energy signatures of water. In the Swiss lab; water from three sources was examined under the microscope: tap water, boiled tap water, and boiled water that was stored in an Alladin carafe. It is evident from the photos that the water from the Alladin carafe builds the most beautiful crystals. The energy signature of the water from the Alladin carafe is convincingly the most beautiful.







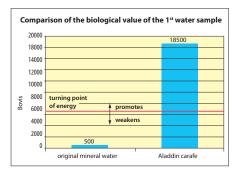
AFTER 3 min IN Alladin CARAFE

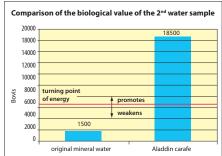


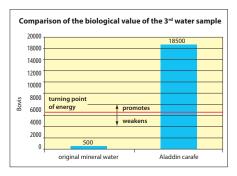
Energy signature of water

BOILED WATER THAT WAS STORED IN AN ALLADIN CARAFE

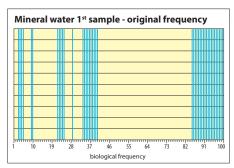


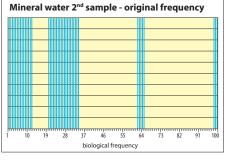


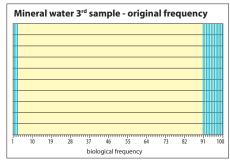


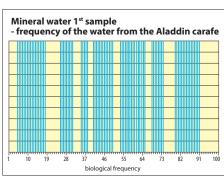


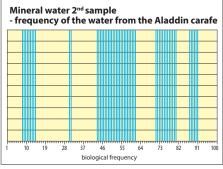
Bovis Table: The biological value of the water is significantly improved after only one minute in the Alladin carafe

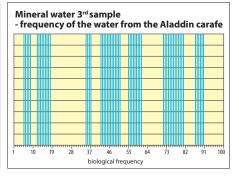












Source: Certificate: Biro"Healthy building and living" Schleusingen, Germany 7. 6. 2006

Frequency Table: The vibration frequency of all three water samples from the Alladin carafe was increased throughout the spectrum, which causes resonance vibration to different organs

H. Steelooper says that anything with a number of at least 9,000 we consume has a purifying and therapeutic effect on our body. Anything with a number of less than 7,000 drains away the energy of the body and can cause diseases.

In Germany, an interesting lab test was carried out with regard to this topic. They took three randomly selected brands of bottled water and measured their biological value. Afterwards, they left each of them in an Alladin carafe and repeated the measurement. The results pointed out that the biological value of the water significantly improved after only one minute in the Alladin carafe. The bottled water samples had the Bovis number of between 500 and 1,500. After one minute in the Alladin carafe, the value of all three samples rose to 18,500!

How the vessel shape impacts the frequency wave motion

Everything around us has its own frequency wave motion. Different frequencies influence different organs. If we want only the best for the whole body, it is important to provide it with a wide spectrum of frequency wave motions. In this way, a beneficient resonating vibrationis created for all the organs fo the body. This promiotes the natrual healing powers which our bodies possess. The diagrams above demonstrate that the frequency vibrations of all three water samples from the Alladin carafe were increased, throughout the spectrum.

How to improve the negative ionization of water

Negative ions play an important role in metabolism and provide energy for the body, since they enable the smooth running of the metabolic processes. A shortage of negative ions can cause diseases. In nature, water is negatively charged simply by flowing. The most

pronounced negative charge is present at waterfalls and rapids. That is also why we feel so well at such spots. Scientists from the field of biodynamics vitalize water by means of whirling or using various decanters. A Japanese test carried out in a lab in Osaka has shown that the ionization of water can also be improved by storing it in a different vessel than before.

In tap water, 3,324 negative ions per unit were measured. However, after this very same water was stored in an Alladin carafe for three minutes, the value of the negative ions increased by several times, thus reaching 12,863 negative ions per unit.

Water has great natural power, and deserves our respect. Water teaches us to let go of the constraints we have learned through our upbringing, and to adopt a more flexible mindset towards what is still a mystery to us. Let us allow water to fulfil its mission – to help; in doing this, we create new partnership with the water which is a part of our very life.