Microorganisms against dead water!

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We keep hearing and reading that tap water in Germany is of particularly good quality, and indeed water treatment plants do good work despite increasing water pollution. As we have also found in this channel, however, our "drinking water," which comes everywhere from the pipes, is not only contaminated with heavy metals, hormones, various chemicals, medications, microplastics and other pollutants, but from a biophysical perspective it is also dead. Unfortunately, it is in the nature of things that its structure is destroyed through treatment and conveyance. Even after further in-house filtration of the water using the best water filter system on the market, including carbon and reverse osmosis filters, the water becomes extremely clean and pure, but if it is not actively revitalized, it remains dead.

One method for revitalization is the use of (E)ffective (M)icroorganisms fired in ceramic. Effective microorganisms - in short EM - are a selected mixture of life-promoting bacteria. They help in nature wherever natural biological processes have fallen out of balance. Microorganisms are the foundation of all life. In agriculture, they prepare the soil so that plants can thrive and grow. They are found both inside and on the bodies of humans and animals. They are practically "everywhere". On a single "empty" teaspoon there are actually more microorganisms than there are people on Earth.

The life-giving effect of microorganisms was researched in the sixties by Japanese Prof. Dr. Teruo Higa. Among thousands of different microorganisms, he extracted both those that cause decay, putrefaction and unpleasant odors, and those that promote growth and health. Whether growth or decay occurs depends on which microorganisms predominate. EM technology deals with this science.

It's good.
to be truu.