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The broadcast "Frontal21" was permitted in early 2012 to air a critical report on inadequate drinking water treatment in Germany. The myth "drinking water in Germany is the most strictly controlled food" was thus not questioned by presumptuous private water filter manufacturers, but by Germany's frequently award-winning political magazine on the main program of public-service national television! To this day, hundreds of unknown micropollutants continue to pass through German water treatment plants. These can only search for a specific spectrum of contamination. Ultra- or nanofilters are not legally required. You can find the roughly 8-minute documentary here: https://t.me/truuinfochannel

Prof. Martin Exner, then chairman of the German drinking water commission, says in the film report: "There are a number of newly recognized pathogens that can be transmitted through drinking water; which are not reliably detected by the previous bacteriological monitoring criteria. For this reason, the World Health Organization has also stated that our current monitoring system for ensuring irreproachable drinking water quality requires supplementation." Klaus Furmann, laboratory director for nature, environment and consumer protection in North Rhine-Westphalia, says:

"We have observed an increase in various micropollutants in recent years, such as pharmaceuticals, X-ray contrast agents, industrial chemicals, for which no legal limit values have been derived so far. This poses a risk to drinking water supply." Prof. Wolfram Thiemann, biochemist at the University of Bremen, speaks of an "incredible number of microorganisms whose identity and toxic effects are unknown, which simply pass through the water treatment plants and appear in drinking water". Nine years ago, he called for radically improved filter systems using ultrafiltration (2-200nm) or nanofiltration (below 2 nm), but implementing such a project would be virtually unaffordable.

What consumers and especially industry(!) impose on water treatment plants through contamination by microplastics and ever more chemicals, etc., is virtually unaffordable. Since December 2020, our drinking water is no longer the most strictly controlled food. To protect yourself and your family from the remaining amount of pollutants in tap water, private

households and businesses must take their own protective measures. The best "firewall for the kitchen" is provided by water refinement systems from truu Gmbh. They deliver microfiltration of 1nm with subsequent natural structuring and revitalization/energization of the water.

It's good.
to be truu.