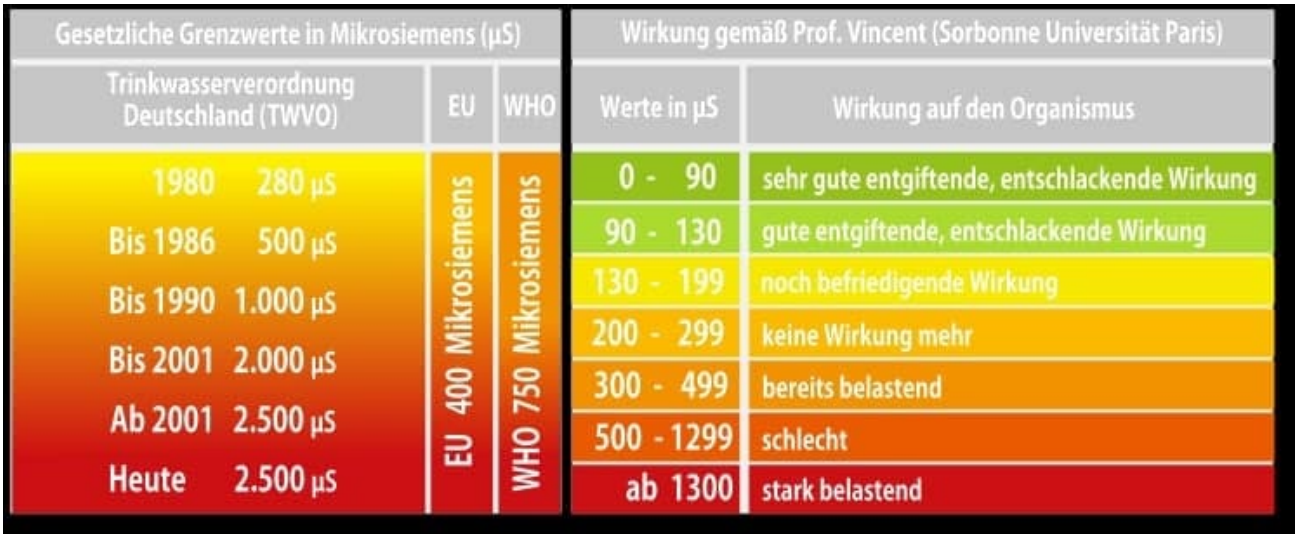
The existing technology of water treatment plants in Germany is making it i

The existing technology of water treatment plants in Germany is making it increasingly difficult for them to combat the increasing water pollution. Instead, the permissible conductivity value is being adjusted upwards again and again. In ...



The existing technology of water treatment plants in Germany is making it increasingly difficult for them to combat the increasing water pollution. Instead, the permissible conductivity value is being adjusted upwards again and again. In the year 1980, the conductivity value was still at 280µS, according to the Drinking Water Ordinance (TWVO), today a conductivity value of 2500µS is permissible. The World Health Organization (WHO), on the other hand, only allows 750µS and the EU regulation even only 400µS. High-quality water filters in private households therefore have a much greater significance for health today than in the past. Today, an increasingly diverse range of medications, chemicals or microplastics etc. are also having a detrimental effect, something that in some cases did not even exist before. https://t.me/truuinfochannel

It's good.
to be truu.