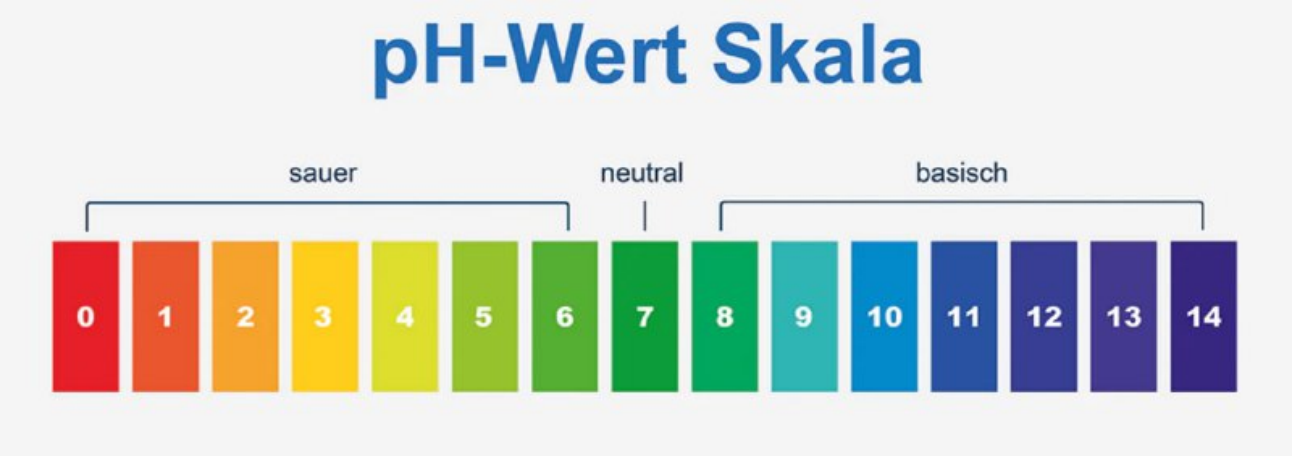
Tap water in Japan with a pH value of 4.0 was far too acidic. Nature ...

Tap water in Japan with a pH value of 4.0 was far too acidic. Nature has provided humans with a pH value of rainwater of 5.6 to 5.8, and a pH value of 4 also leaches metal ions from the pipes, ...



Tap water in Japan with a pH value of 4.0 was far too acidic. Nature has provided humans with a pH value of rainwater of 5.6 to 5.8, and a pH value of 4 also leaches metal ions from the pipes, which when using lead and copper pipes can lead to poisoning for all life. The problem was solved in Japan with the help of electrical devices that ionize the water - making it alkaline or basic. Sellers of these electrical water ionizers took advantage of a growing nutritional and movement problem among many Europeans, which led to over-acidification of their bodies. They promised to counteract this over-acidification with their devices for artificial water ionization and caused a sales boom.

The following Telegram posts address the question of whether the consequences of an unhealthy lifestyle can actually be "drunk away" with basic water.

It's good.
to be truu.