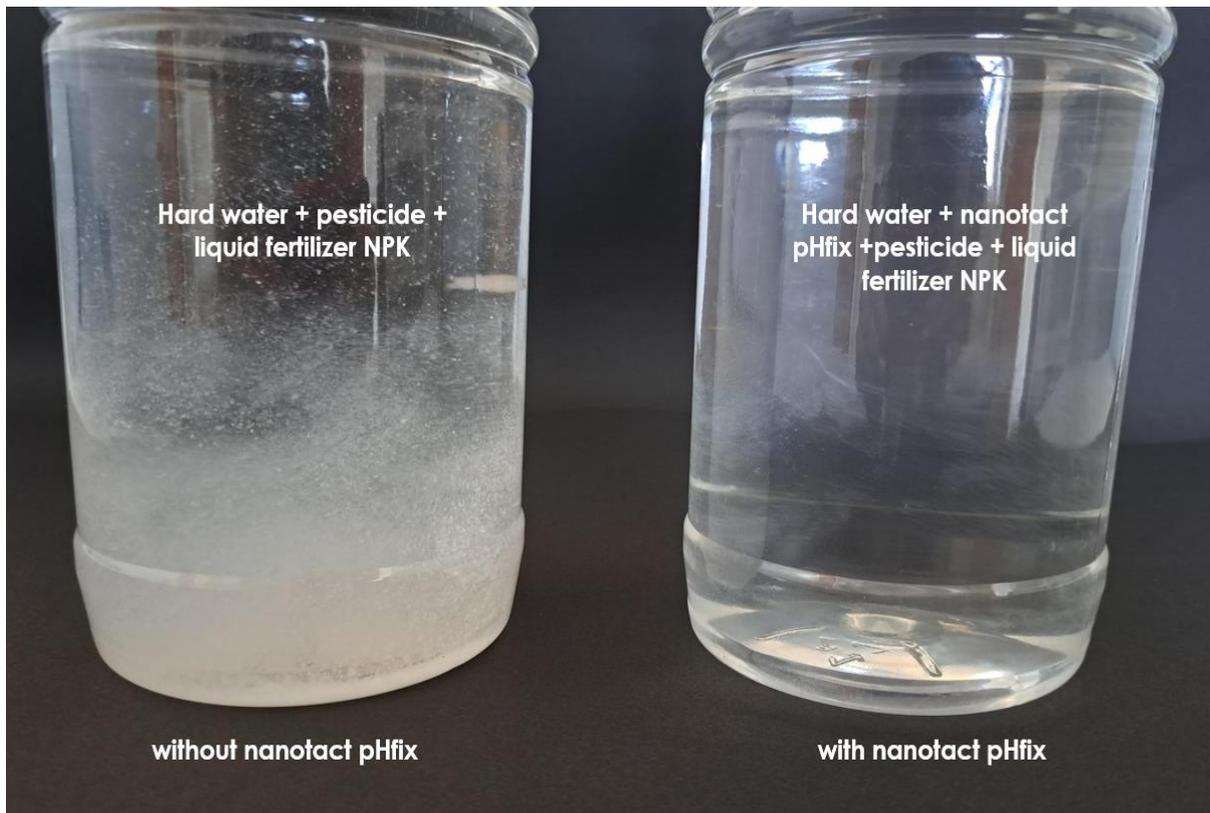


## Demonstration of the effect of **nanotact pHfix** with a simple experiment



By using **nanotact pHfix**, it is possible to effectively "mask" sludge-forming cations (mainly calcium, magnesium, iron and manganese) in hard water used for spraying, while the chemical reaction - with the pH system set to the required slightly acidic ( $\text{pH} \leq 7$ ) - creates prerequisites for achieving higher efficiency of the products used for plant protection.

The result is clean filters and sprayer nozzles without clogging. Moreover, nanotact pHfix is also working as a wetting agent due to its composition base because reduces the surface tension of the spray droplets.

**More:** in the NUTRICON product brochure and on our website [www.nutricon.sk](http://www.nutricon.sk) under the heading Products > Additives.