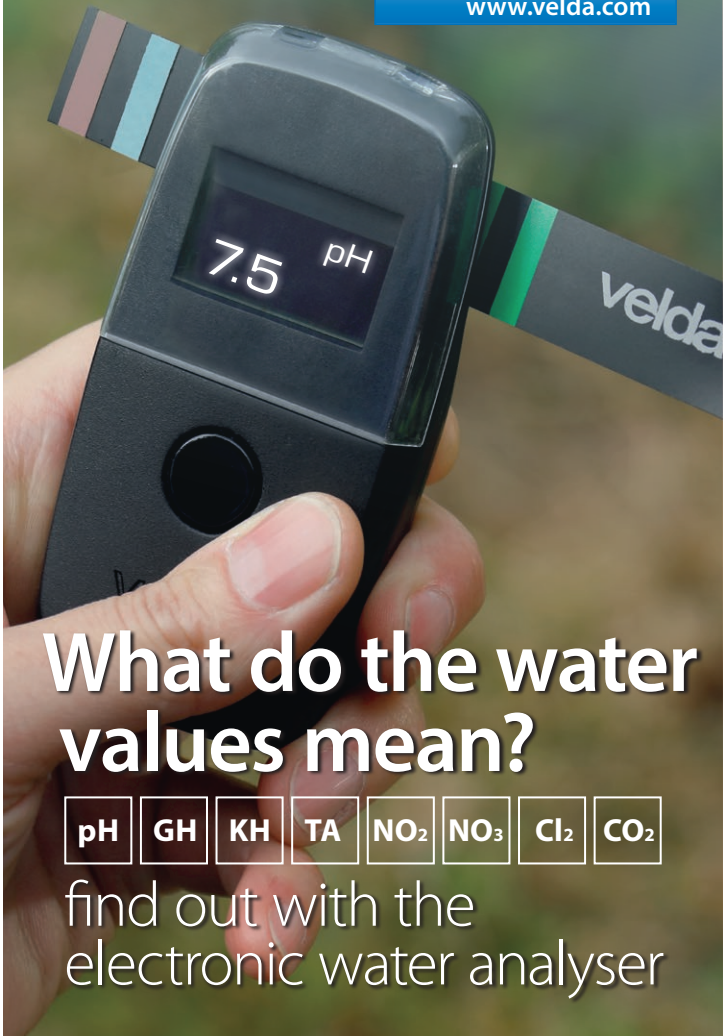


# velda

brings life to your pond

www.velda.com



## What do the water values mean?

pH GH KH TA NO<sub>2</sub> NO<sub>3</sub> Cl<sub>2</sub> CO<sub>2</sub>

find out with the electronic water analyser

## Water test



## Test the water in a splash!

Regular testing of the water values will give you an insight into the pond environment and problems. The electronic water analyser will send the test results to your smartphone or tablet. The **FREE app** provides a crystal clear pond diagnosis and recommendations.

Download now:

Available on the  
**App Store**





ANDROID APP ON  
**Google play**



# The basis for a healthy pond

Pure water is the basis for a healthy pond environment. Water has a direct influence on aquatic plant growth, the development of micro-organisms and the condition of the fish. A clear pond with healthy fish and beautiful plants . . . that is a wish of every pond lover! If all water values are at level and the micro-life is all right, it is a matter of biological equilibrium in the pond. As the composition of the pond water may fluctuate, it is advisable to measure the water values regularly. Velda brings relief with products to improve the water quality and solve or prevent any pond problem.

1. 
2. 
3. 

The **AquaTesterPro** with special indicators from Velda measures the most important water values in just a few seconds. Using this electronic water analyser you can check the water quality often and easily. The digital test results are very accurate and via *bluetooth* they can be sent to your smartphone or tablet. The *special test app* uses the values for a complete diagnosis and history of every pond. You will receive smart advice from Velda to maintain water quality and avoid any pond problems. Saving the test results, enables you to follow the developments of the pond environment.

**GH**      *increase the general hardness with GH Plus because a ideal between 8 - 12 °DH too low GH will slow down the plant growth*

**KH**      *increase the carbonate hardness with KH Plus because a ideal between 6 - 8 °DH too low KH indicates acidification of the pond*

**pH**      *decrease the acidity with pH Min because a ideal between 7 - 8,5 pH too high pH will slow down the plant growth*

**TA**      *fish do not respond well to a low total alkalinity ideal between 80 - 120 mg aerate the water or refresh part of it*

**NO<sub>2</sub>**      *refresh part of the pond water and add Bacterial maximum 0.2 mg/l because too much nitrite is harmful for your fish*

**NO<sub>3</sub>**      *replace the filter materials and apply more water plants maximum 25 mg/l because too much nitrate will cause algal growth*

**Cl<sub>2</sub>**      *use Biofit and activated carbon, aerate the water intensively maximum 0,0 mg/l because fish cannot tolerate chlorine*

**CO<sub>2</sub>**      *add CO<sub>2</sub> Tabs and help the bacteria with bottom substrate and Bacterial to increase the CO<sub>2</sub> level minimal 10 mg/l*

Find out about the water analyser: [aquatesterpro.com](http://aquatesterpro.com)