

JBL Easy Test Strips 6in1



Call for Price: 011 826 5887

Description

Healthy aquariums with conditions close to nature

The right water values depend on the starting water, the fish stock and the existing plants. Even if the water looks clear it can be contaminated. With bad values diseases or algae can appear in the aquarium. To maintain a healthy aquarium with conditions close to nature regular checks and adaptations of the water values are important. The JBL test strips serve here as an orientation test.

The following parameters can be determined in a quick test:

Disinfectants in the tap water: chlorine test

Acidity of the water: pH test from 6.4 up to 9.0

Stability of the water: KH test from 0 up to 20 °dKH

General hardness of water: GH test from 1 up to 21 °dKH

Toxic nitrogen compounds: NO₂ from 0 up to 10 mg/l

Cause of algae: NO₃ from 0 up to 250 mg/l

Easy to use

Dip the test strip into the aquarium water and move it for 2-3 seconds. Take test strip out of the water and hold it horizontally to allow the water to drain off. Compare the values of the test strip with the colour scale on the package after 60 seconds.

Store the test strips in a cool and dry place. Only remove the number of strips which are immediately required.

You can analyse your measured water values in the JBL Online Laboratory free of charge and receive recommendations.

Product Gallery



