

MACHEREY-NAGEL

# Rapid Tests for Aquaculture

Rapid Tests



Dip & Read Tests

- Quick & easy
- High informative value
- Economical and efficient

**MACHEREY-NAGEL**

[www.mn-net.com](http://www.mn-net.com)



Distribútor pre SR:

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# Dip & Read Tests for Aquaculture

Dip & Read tests ensure the fast and targeted control of water values in fish farming and aquariums. They deliver reliable and precise test results and cover a large number of analyses. MN test strips help to keep water clear and healthy.



## Product information

Test	Product	Application	Gradation	REF
	<b>QUANTOFIX®</b> Nitrite	<ul style="list-style-type: none"> <li>Nitrite is formed in the decomposition of organic material</li> <li>High nitrite levels indicate a disruption of filtration</li> <li>Long-term exposure to high nitrite levels is harmful to fish</li> </ul>	0 · 1 · 5 · 10 · 20 · 40 · 80 mg/l NO <sub>2</sub> <sup>-</sup>	91311
	<b>pH-Fix</b> 4.5 – 10.0	<ul style="list-style-type: none"> <li>Easy measurement of the acidity / alkalinity of water</li> <li>Most aquatic life is sensitive to drastic pH changes</li> <li>For many species recommended values are pH 6.5–8.5</li> </ul>	pH 4.5 · 5 · 5.5 · 6 · 6.5 · 7 · 7.5 · 8 · 8.5 · 9 · 9.5 · 10	92120
	<b>AQUADUR®</b> 3 – 25	<ul style="list-style-type: none"> <li>Easy detection of water hardness (GH)</li> <li>Water hardness influences cell function of aquatic life</li> <li>Preferable values 5 – 15 °d</li> </ul>	< 3 · > 5 · > 10 · > 15 · > 20 · > 25 °d	91201
	<b>QUANTOFIX®</b> Carbonate Hardness	<ul style="list-style-type: none"> <li>Easy measurement of bicarbonate</li> <li>Bicarbonate prevents sudden and drastic pH changes</li> <li>Preferable values 3 – 10 °d</li> </ul>	0 · 3 · 6 · 10 · 15 · 20 °d	91323
	<b>Ammonia Test</b>	<ul style="list-style-type: none"> <li>Easy determination of ammonia</li> <li>At pH &gt; 7 ammonia becomes increasingly toxic to aquatic life</li> <li>Preferable values &lt; 0.5 mg/L</li> </ul>	0 · 0.5 · 1 · 3 · 6 mg/l NH <sub>4</sub> <sup>+</sup>	90714
	<b>QUANTOFIX®</b> Chlorine Sensitive	<ul style="list-style-type: none"> <li>Easy detection of total chlorine including chloramines</li> <li>Chlorine is harmful to aquatic life</li> <li>Preferable values &lt; 0.5 mg/dL</li> </ul>	0 · 0.1 · 0.5 · 1 · 3 · 10 mg/l Cl <sub>2</sub>	91339

Ako nás možno kontaktovať:

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