

Dip & Read Tests

For Aquaculture



Rapid Tests for Aquaculture

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



MACHEREY-NAGEL

www.mn-net.com



Since 1911

MN 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
	QUANTOFIX® Nitrite	- Nitrite is formed in the decomposition of organic material - High nitrite levels indicate a disruption of filtration - Long-term exposure to high nitrite levels is harmful to fish	0 · 1 · 5 · 10 · 20 · 40 · 80 mg/l NO ₂ ⁻	913 11
	pH-Fix 4.5-10.0	- Easy measurement of the acidity / alkalinity of water - Most aquatic life is sensitive to drastic pH changes - For many species recommended values are pH 6.5-8.5	pH 4.5 · 5 · 5.5 · 6 · 6.5 · 7 · 7.5 · 8 · 8.5 · 9 · 9.5 · 10	912 20
	AQUADUR® 3-25	- Easy detection of water hardness (GH) - Water hardness influences cell function of aquatic life - Preferable values 5-15 °d	< 3 · > 5 · > 10 · > 15 · > 20 · > 25 °d	912 01
	QUANTOFIX® Carbonate Hardness	- Easy measurement of bicarbonate - Bicarbonate prevents sudden and drastic pH changes - Preferable values 3-10 °d	0 · 3 · 6 · 10 · 15 · 20 °d	913 23
	Ammonia Test	- Easy determination of ammonia - At pH > 7 ammonia becomes increasingly toxic to aquatic life - Preferable values < 0.5 mg/l	0 · 0.5 · 1 · 3 · 6 mg/l NH ₄ ⁺	907 14
	QUANTOFIX® Chlorine Sensitive	- Easy detection of total chlorine including chloramines - Chlorine is harmful to aquatic life - Preferable values < 0.5 mg/dl	0 · 0.1 · 0.5 · 1 · 3 · 10 mg/l Cl ₂	913 39

Contact

Your local distributor



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KATEN100092/Aquaculture em1/20/10.2009 PD Printed in Germany

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