

Produktdatenblatt

Produktname	Tetra pH/KH Minus
Version	2011
EAN (Europäische Artikelnummer)	4004218771475
Futtermittelart / Tierkategorie / Tierart	–
Analytische Bestandteile / Inhaltsstoffe / Zusammensetzung / Zusatzstoffe	–
Name und Anschrift des für die Kennzeichnung verantwortlichen Futtermittelunternehmens	Tetra GmbH Herrenteich 78 49324 Melle
Nettomasse / Nettovolumen	–
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Weitere Kommunikationsmittel	www.tetra.net

Hinweise für die ordnungsgemäße Verwendung

Instructions for use of Tetra pH/KH Minus

Many tropical freshwater fish thrive in water with a carbonate hardness (KH) value of 4° dKH and a pH value below 7.5. **How to reduce the KH/pH:** In order to reduce the pH and carbonate hardness values, add a maximum of 25ml of Tetra pH/KH Minus for every 100 litres of aquarium water. Repeat this treatment every 2 to 3 days, until the desired KH is reached. This treatment method will reduce the carbonate hardness by approx. 2° dKH each time. During treatment, the water must be aerated. If CO₂ is being added, this should be stopped. Test the water regularly to ensure that the carbonate hardness does not fall below 2 to 4° dKH, since this could cause a dangerous fall in the pH.

Long-term management of KH and pH: Add 5ml of Tetra pH/KH Minus for every 100 litres of water, every 2 to 3 days. This will reduce KH by approx. 0.4° dKH per application. This regular treatment ensures that KH is gradually and permanently reduced. For more information on creating the right water conditions for your fish, visit the Tetra website or speak to your aquatics centre.

Datei automatisiert generiert am 04.02.2011.

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eingetragen beim Amtsgericht Osnabrück, HRB 19028
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