EHEIM Torf pellets 1L



Availability: Out Of Stock
Call for Price: 011 826 5887

Short Description
Chemically acting filter peat lowers the pH-value and reduces the water hardness.

Description
EHEIM TORFpellets consist of specially treated, acidic peat. It is rich in valuable substances such as humic acids and trace elements (therefore do not wash it). Peat pellets lower (acidify) the pH-value of the water and so reduce the water hardness. The pellets should, however, only be used if the pH-value necessary for the particular type of fish is exceeded. Peat filtration is particularly suitable for tropical clear to black water.

Depending on which type, chemical filter media control the pH-value and the water hardness (peat) – or reduce the phosphate level and inhibit the growth of algae (phosphateout).

The pH-value of mains water lies between 7,3 and 7,8 and is therefore slightly alkaline. However, most ornamental fish require acidic water – that is a pH-value under 7,0. EHEIM TORFpellets lower the pH-value and reduce the water hardness.

Phosphates mainly occur due to organic pollutants in the aquarium water (fish remains, fish faeces etc.) and are responsible for the growth of algae. EHEIM phosphateout binds

the phosphate and removes it from the water circulation.