



JBL Ektol bac Plus 250

Remedy for bacterial infections

Suitable for:



- For Aeromonas, Pseudomonas, Columnaris (Flexibacter) and other bacteria
- For bacterial infections in freshwater aquariums
- Helps combat bloodshot spots, bulge-like ulcers, protruding gill covers, whitish-yellow coloured gills and accelerated breathing
- JBL Online Hospital: gives you access to identify fish diseases
- Package content: 1 pack Ektol bac plus 250, 200 ml. Suitable for aquariums of max. 500 l. For repeated use for max 250 l. To use: 10 ml or 5 ml/100 l aquarium water. Duration of treatment: approx. 6 days, each day = 6 dosages

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/10075>



JBL Denitrol
Bacteria starter for adding
aquarium fish



JBL FilterStart
Bacteria for the activation of
filters



JBL Acclimol
Water conditioner for
acclimatisation





JBL Ektol bac Plus 250



Product information

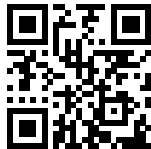
About 90 % of all fish diseases can be put down to a weakening of the fish's immune system. This means the application of remedies can fight the pathogen but doesn't generally eliminate the cause. It is therefore very important to determine the cause.

As soon as the first signs of disease become noticeable IMMEDIATE action is required. In most cases people wait too long.

Internal and external bacterial infections can take on a wide variety of appearances, which can quickly and reliably be combated with JBL Ektol bac Plus 250 or, in the garden pond, with JBL Ektol bac Pond Plus. Whitish coatings often appear on the fish skin. However, bloodshot spots can also be discerned or completely different symptoms can occur. A clear diagnosis is only practically possible with a microscope.

We often assume it is a parasitic infection, choose a suitable medicine, such as JBL Punktol Plus 125 and if it doesn't get better we use JBL Ektol bac Plus 250 to combat bacterial infections.

If a microscope is available, distinguishing between bacterial and parasitic diseases is relatively simple: Most parasites are already clearly recognisable as moving objects with a 100-(!)-fold magnification. By contrast, bacteria are so small that they cannot even be recognised clearly with a 500-fold magnification. To put it simply: If you see objects that are clearly visible and moving around, they are most likely parasites. Conversely, if you don't find anything, you are probably dealing with a bacterial infection.

Further information	
FAQ	✓
Blog	✓
Press	✓
Laboratory/calculator	✗
Worth reading	✓
Spare parts	✗
Video	✓
GarantiePlus	✗
Instructions	✓
QR code	





JBL Ektol bac Plus 250

Food type	-
Sub product type	remedies
Dosing	100 ml solution as additive for 500 l aquarium water





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Safety information

Further safety information	
Safety instructions	✓
QR code	