



# JBL Aradol Plus 250

Remedy against carp lice and anchor worms

Suitable for:



- Combats carp lice, anchor worms, gill maggots and wood lice. Does not work under 18 °C
- For the treatment of parasites on freshwater and marine fish. Not suitable for aquatic invertebrates!
- The remedy does not kill the parasite but prevents it reproducing. Pathogen then dies.
- JBL Online Hospital: gives you access to identify fish diseases
- Contents: 1 package of Aradol Plus 250, 100 ml. Suitable for aquariums of max. 500 l. For repeated use for max. 250 l. To use: 1st day: 10 ml/50 l water. 8th day: 50% water change. 14th day: 10 ml/50 l water

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/10073>



**JBL Denitrol**  
Bacteria starter for adding  
aquarium fish



**JBL FilterStart**  
Bacteria for the activation of  
filters



**JBL Acclimol**  
Water conditioner for  
acclimatisation





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## 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.

Lernaea, anchor worm, Copepodes:


Although this parasite, which can grow to about 20 mm long, is termed a „worm“, it belongs to the genus of crustaceans. It tends to be found in ponds and less often in aquariums, but when this is the case it is on imported wild fish or offspring from field facilities. The juvenile stages of these parasites can survive for about 5 days without a host. With JBL Aradol Plus 250 (aquarium) and JBL ArguPond Plus (pond) it is simple, quick and safe to control. The infection with Lernaea crustaceans weakens the host fish and harbours the risk of a secondary fungal or bacterial infection. Please therefore observe the animals after treatment to check that the wounds are healing properly.

The removal of the crab with tweezers is often recommended, but this is not advisable, as the head of the crab is deeply embedded in the fish and stays in the fish when part of the crab is torn off. This then results in poisoning from foreign protein.

Carp louse, Argulus:

The carp louse Argulus is easy to detect on affected fish. It is a parasite; it can grow up to more than one centimetre long, and has a round, flattened body. The carp louse belongs to the fish lice (brachiura) with about 70 crustacean species which live parasitically. They bore into the fish's flesh to suck blood. Inflammations and infections can arise from the bite. If heavily infested, the fish will also lose weight.

Carp lice occur primarily in ponds, but occasionally also in warm water aquarium fish, and when they do it is on imported wild fish or offspring from field facilities.

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





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|                  |  |
|------------------|--|
| Food type        | -  |
| Sub product type | remedies   |
| Dosing           | 100 ml suspension as a supplement for 500 l aquarium water |






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## Safety information

| Further safety information |   |
|----------------------------|---|
| Safety instructions        | ✓   |
| QR code                    |   |
| Notes                      | *For questions on risks and side-effects please read the package insert and ask your veterinary or pharmacist.                              |
| Note                       | Do not use with invertebrates (animals without a backbone) in marine water or with all crustaceans in freshwater. (Caution Aradol Plus 250) |

