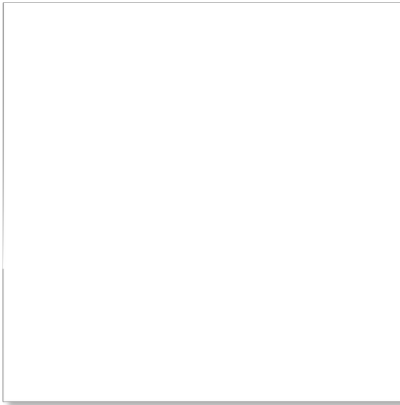




JBL Gyrodol Plus 250

Remedy for skin and gill flukes

Suitable for:



- Combats gill flukes, skin flukes and tape worms
- Combats gill flukes (*Dactylogyrus*), skin flukes (*Gyrodactylus*) and tape worms (*Cestoda*) in carp-like, bass-like, cat fish-like fish and toothcarp aquarium fish, in both freshwater and saltwater. Is not tolerated by invertebrates
- Gill flukes are often not recognizable to the naked eye. They can only be diagnosed by microscopic examination
- JBL Online Hospital: gives you access to identify fish diseases
- Package contents: Gyrodol Plus 250, 100 ml. Suitable for aquariums with max. 500 l. In repeated use max. 250 l. 10 ml/50 l water. Remains in the water: 48 hours. Then 30 % water change.

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/10072>



JBL Denitrol
 Bacteria starter for adding
 aquarium fish



JBL FilterStart
 Bacteria for the activation of
 filters



JBL Acclimol
 Water conditioner for
 acclimatisation





JBL Gyrodol 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.

Skin flukes (Gyrodactylus):

Adult skin flukes live as parasites on the skin of fish. With the help of JBL Gyrodol Plus 250, both the worms on the fish and those in the water can be killed reliably. The worms are live bearing, (with the exception of the species of the Dactylogyrus genus, which are egg-laying and primarily parasitize on the gills of the fish), with the larvae having to find a host fish within 48 hours. The chances of the larvae not finding a host fish are greater in a planted aquarium, because they swim towards shadows, which are often produced by the plants. Skin flukes desert a dying fish very quickly, so that they can no longer be identified on the dead fish. Worms that have fallen off of a fish can survive without a host for up to 10 days, depending on temperatures.

Gill flukes, Dactylogyrus, monogenic flukes:

Disease symptoms: Rapid breathing, wide open gill cover, apathy and paleness. A low infestation with gill flutes isn't a problem. A problem only occurs when the worms massively reproduce. This can be only observed in excessively overstocked aquariums or ponds and where there is a lack of hygiene. Another kind of slime formation happens in the gills of the fish if fish are infected with gill flutes. The fish feels the worms in the gills, which anchor themselves there, and tries to get rid of them through slime formation. Unfortunately this doesn't work and the fish suffocates on its own slime. For gill flutes rapid treatment with JBL Gyrodol Plus 250 is advised.

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





JBL Gyrodol Plus 250

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






JBL Gyrodol Plus 250



Safety information

| Further safety information | |
|----------------------------|--|
| Safety instructions | ✓ |
| QR code |  |
| Notes | Only for export! Medicines containing the active substance praziquantel are only available on prescription in Germany and their image can not be advertised. |
| Note | Do not use on invertebrates (animals without a backbone) in freshwater and marine water (caution for Oodiol Plus, Gyrodol Plus 250, Nedol Plus 250) |

