



JBL Oodinol Plus 250

Remedy for treatment of velvet disease in aquarium fish

Suitable for:



- Combats all kinds of oodinium pathogens
- Combats parasite infestation in freshwater and marine fish. Not suitable for aquatic invertebrates
- To prevent re-infestation: the life cycle of the pathogen requires a repeated dosing. They detach themselves from the fish after a few days and sink to the bottom. Check and adjust precise dosage with copper test set
- JBL Online Hospital: gives you access to identify fish diseases
- Package contents: 1 packet Oodinol Plus 250. Suitable for max. 1000 l. For repeated use for max. 250 l. Use: 1st day 10 ml/100 l. 2nd day < 0.05 mg/l: 10 ml/100 l; 0.1 – 0.15 mg/l copper: re-dose 5 ml/100 l. 3rd + 5th day as for 2nd day

You may also be interested in

You can find a complete overview here: <https://www.jbl.de/qr/10076>



JBL Denitrol
Bacteria starter for adding
aquarium fish



JBL FilterStart
Bacteria for the activation of
filters



JBL Acclimol
Water conditioner for
acclimatisation





JBL Oodinol 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.

This is a parasite from the group of dinoflagellates (a kind of algae). This means that copper is best suited for combatting oodinium effectively. The copper concentration in the water is vital for a successful treatment. Exactly 0.3 mg/l of copper are needed, which must then be checked using a suitable copper test. Too much copper can kill fish, whereas too little copper is ineffective and may even lead to resistant pathogens. Like ichthyophthirius, oodinium has a life cycle where the pathogen passes through different stages. As with the white spot disease, the oodinium pathogen can only be combatted in the swarm out stage. We therefore recommend you raise the water temperature by 3 °C (do not raise the water temperature over 30 °C). This causes the life cycle to be accelerated, which in turn considerably improves the chances of catching the parasite in a vulnerable swarm out phase! Be careful with catfish! Many catfish species are sensitive to a rise in copper content. Also do not use with invertebrates in fresh and marine water.

| 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 solution as a supplement for 1000 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 on invertebrates (animals without a backbone) in freshwater and marine water (caution for Oodinol Plus, Gyrodol Plus 250, Nedol Plus 250) |

