

FAUNAMOR- methylene blue anhydrous, malachite green oxalate, gentian violet solution
Aquarium Muenster Pahlsmeyer GmbH

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, [click here](#).

Faunamor

Information and directions on the use of faunamor

Name and address of the pharmaceutical company and manufacturer

Aquarium Münster Pahlsmeyer GmbH, Galgheide 8, D-48291 Telgte, Germany

Name of the pharmaceutical product

faunamor solution

Applications

Medication for ornamental fish for the treatment of Ichthyophthirius (“white spot disease”) and the attendant bacterial infections. Ichthyophthirius is one of the most common infections in ornamental fish. Visible symptoms include white spots resembling grains of sand on the gills, fins and the whole body which can spread out over wide areas. Infected fish will clamp their fins and try to rub against rough surfaces to get rid of the parasites. Fishes with a heavy infestation on the gills will quickly become lethargic and suffer rapid weight loss.

Types and quantities of active substances:

1 ml of solution contains:

2,5 mg Methylthionine chloride

1,0 mg Malachitegreen oxalate

0,5 mg Methylrosaniline Chloride

0,3 mg Acriflavine chloride

Types and quantities of active substances:

No known contraindications or side effects. Should you notice side effects in your ornamental fish, please inform your vet or pharmacist.

Species

Ornamental fish

Dosage instructions and method of administration

Shake well before use. Follow the instructions below unless prescribed otherwise:

Day 1: Add 20 drops (1 ml) of faunamor to the aquarium for each 100 l of water and stir to distribute. In severe cases the dose can be doubled as long as there are no extremely delicate ornamental fish in the aquarium (e.g. catfish). Do not feed the fish. Remove the filter from the aquarium and place it over a separate container to continue running in order to keep the microorganisms in the filter. Oxygenate the aquarium water. If the water cannot be oxygenated without operating the filter then we recommend running the filter without filtration media in order to ensure sufficient water circulation. In this case keep the filtration media cool in a container with aquarium water.

Day 2: Add 20 drops (1 ml) of faunamor to the aquarium for each 100 l of water and stir to distribute. Do not feed the fish.

Day 3: Do not add any medication to the water. Feed the fish as normal. Put the filter back into operation. If the filtration media has been stored separately then the water must not be put back in the aquarium. In this case partially wash the filtration media out with lukewarm water (not too thoroughly in order to retain some of the microorganisms).

Days 4 - 6: Do not add any medication to the water. Feed the fish as normal.

Day 7: Follow the instructions for Day 1.

Day 8: Do not add any medication to the water. Feed the fish as normal. Change approx. 30 % of the aquarium water. Put the filter back into operation. If the filtration media has been stored separately then the water must not be put back in the aquarium. In this case partially wash the filtration media out with lukewarm water (not too thoroughly in order to retain some of the microorganisms).

Special precautions for storage

- Keep faunamor out of direct light. Store in its original packaging.

- Keep out of reach of children.



Special warnings

- May be unsuitable for invertebrates. Snails, mussels, shrimps, corals, etc. should therefore be excluded from the treatment for their own safety.
- For ornamental fish. Do not use on creatures which are used to obtain food.
- The water will change colour due to the active agents but will return to normal again after a few days.
- Any ultraviolet light systems fitted in the tank must be turned off during the treatment.
- Do not use after the use-by date has expired.

Special precautions for the disposal of unused pharmaceuticals

Take unused medical products and unfinished containers of medical products to the designated collection points.

Product Label

 Aquarium Münster <i>Fisch leben mit uns</i>	
Information and directions on the use of faunamor	
Name and address of the pharmaceutical company and manufacturer Aquarium Münster Pahlmeier GmbH, Galgheide 8, D-48291 Telgte, Germany	
Name of the pharmaceutical product faunamor solution	
Applications	

Medication for ornamental fish for the treatment of Ichthyophthirius ("white spot disease") and the attendant bacterial infections. Ichthyophthirius is one of the most common infections in ornamental fish. Visible symptoms include white spots resembling grains of sand on the gills, fins and the whole body which can spread out over wide areas. Infected fish will clamp their fins and try to rub against rough surfaces to get rid of the parasites. Fishes with a heavy infestation on the gills will quickly become lethargic and suffer rapid weight loss.

Contraindications and side effects

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Date of last revision of package insert

25/07/2014

MEDIZIN

CURE

TRAITEMENT

TRATAMIENTOS



**Aquarium
Münster**

Fish like us



FAUNAMOR

GEGEN ICHTHYOPHTHIRIUS

LÖSUNG FÜR ZIERFISCHE

Bei weißen Pünktchen
Against white spots
Contre les points blancs
Contra puntitos blancos



FÜR SÜSSWASSER

FOR FRESH WATER
EAU DOUCE
PARA AGUA DULCE



FÜR AQUARIEN- UND GARTENTEICHZIERFISCHE

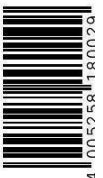
FOR AQUARIUM AND POND FISH
POISSONS D'AQUARIUM ET D'ÉTANG
PARA PECES DE ACUARIO Y ESTANQUE

WWW.AQUARIUM-MUNSTER.COM

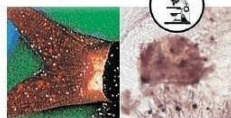
FAUNAMOR
GEGEN ICHTHYOPHTHIRIUS



100 ml ≈ 3.000 l



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Ch.-B./Lot no.
Lot no./Lote n°:

Verwendbar bis:/Best before:
A utiliser avant:/Consumir antes de:



AM-30002 | 0022019

Aquarium Münster Pahlmeier GmbH
Galgheide 8
D-48291 Telgte (Germany)
www.aquarium-munster.com

DE Arzneimittel für Zierfische gegen Ichthyophthirius (Weißpunktchenkrankheit) und die dabei auftretenden bakteriellen Begleitinfektionen

Symptome: Weiße, grieskornartige Punkte an Kiemen, Flossen und dem ganzen Körper, die sich flächenartig ausbreiten können. Befallene Fische klemmen die Flossen und versuchen, durch scheuernde Bewegungen, den Parasiten loszuwerden. Besonders an den Kiemen stark befallene Fische werden rasch apathisch und magern rapide ab.

Wirkstoffe nach Art und Menge:

1 ml Lösung enthält:
2,5 mg Methylthioniumchlorid
1,0 mg Malachitgrünoxalat
0,5 mg Methylrosanilinumchlorid
0,3 mg Acriflavinummonochlorid

Pharmazeutischer Unternehmer und Hersteller:

Aquarium Münster Pahlsmeyer GmbH
Galgheide 8
D-48291 Telgte (Germany)

Tierart: Zierfische

Art der Anwendung:

Lösung zum Zugabe zum Aquarienwasser

Besondere Vorsichtsmaßnahmen für die Beseitigung von nicht verwendeten Arzneimitteln:

Nicht aufgebrauchte Arzneimittel bei den entsprechenden Sammelstellen abgeben.

Darreichungsform: Lösung

Inhalt: 100 ml

Besondere Hinweise:

Arzneimittel für Kinder unzugänglich aufbewahren. Für Tiere. Nicht bei Tieren anwenden, die der Gewinnung von Lebensmitteln dienen. Nach Ablauf des Verfalldatums nicht mehr anwenden, faunamor vor Licht schützen. In der Originalverpackung aufbewahren.

GB Treatment for ornamental fish against Ichthyophthirius („White Spot Disease“) and the associated bacterial infections
Symptoms: White spots on the gills, fins and over the entire body. The fish become listless and have drooping or folded fins. The rub themselves against plants or stones in an attempt to rid themselves of the parasites. As the gills become increasingly infested, the fish rapidly become sluggish and meagre.

Types and quantities of active substances:

1 ml of solution contains:
2.5 mg Methylthionine chloride
1.0 mg Malachitegreen oxalate
0.5 mg Methylrosaniline Chloride
0.3 mg Acriflavine chloride

Pharmaceutical company and Manufacturer:

Aquarium Münster Pahlsmeyer GmbH
Galgheide 8
D-48291 Telgte (Germany)

Species: ornamental fish

Method of administration:

Solution to be added to aquarium water

Special precautions for the disposal of unused pharmaceuticals:

Take unused medical products and unfinished containers of medical products to the designated collection points.

Dosage form: Solution

Content: 100 ml

Special hints:

Keep out of reach of children. For veterinary use. Do not administer to animals that are for human consumption. Do not use after the expiry date. Protect faunamor from light. Store in the original package.

FR Traitement pour les poissons d'ornement contre l'Ichthyophthirius („points blancs“) et les infections bactériennes secondaires

Symptômes: points blancs d'aspect granuleux sur les branchies, les nageoires et sur tout le corps, susceptibles de s'étendre par plaques. Les Poissons atteints de cette maladie collent leurs nageoires contre leurs corps et essaient de se débarrasser des parasites en se frottant. Les poissons dont les branchies sont gravement atteintes deviennent vite apathiques et maigrissent rapidement.

Composition des substances actives:

1 ml de solution contient:
2,5 mg Chlorure de methylthionine
1,0 mg Malachite vert oxalate
0,5 mg Chlorure de methylrosaniline
0,3 mg Chlorure d'acriflavine

Entrepreneur et fabricant pharmaceutique:

Aquarium Münster Pahlsmeyer GmbH
Galgheide 8
D-48291 Telgte (Allemagne)

Espèces animale: poissons d'ornements

Mode d'emploi:

Solution à ajouter dans l'eau d'aquarium

Précautions particulières à prendre pour l'élimination de médicaments non utilisés :

Remettre les médicaments non utilisés aux points de collecte prévus à cet effet.

Forme posologique: Solution

Contenue: 100 ml

Signes particuliers:

Ne pas laisser à la portée des enfants. Pour animaux. Ne pas administrer aux animaux destinés à l'alimentation. Ne pas dépasser la date limite d'utilisation. Protéger faunamor des rayons lumineux. À conserver dans l'emballage d'origine.

ES Medicamento para peces de acuario contra Ichthyophthirius („enfermedad de puntitos blancos“) y las infecciones bacterianas resultantes de dicha enfermedad.

Síntomas:

Las características visibles son la presencia de puntos tipo sémola en las branquias, aletas y todo el cuerpo, que pueden extenderse superficialmente. Los peces afectados aprietan las aletas, intentando desprenderse de los parásitos mediante movimientos de roce. Especialmente los peces con una fuerte afección en las branquias muestran rápidamente signos de apatía y pérdida de peso.

Tipo y cantidad de ingrediente activo:

1 ml de solución contiene
2,5 mg de Cloruro de metilitionio
1,0 mg de Verde de malaquita
0,5 mg de Cloruro de metilrosanilina
0,3 mg de Cloruro d'acriflavina

Empresa farmacéutica y fabricante:

Aquarium Münster Pahlsmeyer GmbH
Galgheide 8
D-48291 Telgte (Alemania)

Clase de animal: Peces de acuario

Modo de empleo:

Solución para la adición de agua

Medidas de precaución especiales para la eliminación de medicamentos no utilizados:

Entregar los medicamentos no consumidos en los lugares de recogida correspondientes.

La forma de dosificación: Solución

Contenido: 100 ml

Advertencias especiales:

Mantener fuera del alcance de los niños. Para los animales. No utilizar en animales destinados al consumo humano. No utilizar una vez vencida la fecha de caducidad. proteger faunamor de la luz. Guardar en el embalaje original.

FAUNAMOR

methylene blue anhydrous, malachite green oxalate, gentian violet solution

Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:86052-007
Route of Administration	ORAL		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
METHYLENE BLUE ANHYDROUS (UNII: 8NAP7826UB) (METHYLENE BLUE CATION - UNII:ZMZ79891ZH)	METHYLENE BLUE	2.5 mg in 1 mL
MALACHITE GREEN OXALATE (UNII: GY1H9O33VU) (MALACHITE GREEN CATION - UNII:AWT9R95TV1)	MALACHITE GREEN OXALATE	1.0 mg in 1 mL
GENTIAN VIOLET (UNII: J4Z741D6O5) (GENTIAN VIOLET CATION - UNII:3GVJ31T6YY)	GENTIAN VIOLET	0.5 mg in 1 mL
ACRIFLAVINE HYDROCHLORIDE (UNII: 1S73VW819C) (ACRIFLAVINE - UNII:1T3A50395T)	ACRIFLAVINE HYDROCHLORIDE	3 mg in 1 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:86052-007-01	1 in 1 CARTON		
1		20 mL in 1 BOTTLE, GLASS		
2	NDC:86052-007-02	1 in 1 CARTON		
2		100 mL in 1 BOTTLE, GLASS		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		03/12/2020	

Labeler - Aquarium Muenster Pahlsmeier GmbH (317318368)**Establishment**

Name	Address	ID/FEI	Business Operations
Sigma-Aldrich Production GMBH		480945463	api manufacture

Revised: 3/2020

Aquarium Muenster Pahlsmeier GmbH