

MEDIMOR- ethacridine lactate, methylene blue anhydrous solution

Aquarium Muenster Pahlmeier 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](#).

MEDIMOR

Information and directions on the use of medimor

Pharmaceutical company and manufacturer

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

Name of the pharmaceutical product

medimor solution

Applications

Medication for the prevention and treatment of most infectious diseases affecting ornamental freshwater and seawater fish. medimor prevents many infectious diseases in ornamental fish, such as protozoan infections (e.g. Ichthyobodo, Chilodonella, Ichthyophthirius), bacterial infections (e.g. Columnaris) and fungal infections (e.g. Saprolegnia). medimor is particularly suitable in cases of uncertain diagnosis, providing a reliable means of defence against the majority of infections. Symptoms: Whitish to yellowish slimy deposits, cotton-wool like tufts, ulcerated skin, sores, inflammations, red spots, loss of skin and scales, raised scales, fin rot, cloudy mucous membranes, white fluffy patches around mouth, lurching movements (unusual racing around tank), protruding eyes (exophthalmus), swollen abdomen (abdominal dropsy).

Types and quantities of active substances:

1 ml medimor contains:

4.00 mg Ethacridine lactate monohydrate

2.75 mg Methylthionine chloride

2.00 mg Acriflavine chloride

0.26 mg Methyl orange

Contraindications and side effects

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. Any ultraviolet light systems fitted in the tank must be turned off during treatment.

Day 1: Add 30 drops (= 1.5 ml) of medimor to the aquarium for each 100 l of water and stir to distribute. Do not feed the fish. Remove the filter from the aquarium and place it over a 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 in a container with plenty of aquarium water.

Day 2: Add 15 drops (= 0.75 ml) of medimor 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. 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) and put back in the filter.

Day 4, Day 5, Day 6: Do not add any medication to the water. Feed the fish as normal. Leave the filter running.

Day 7: Add 30 drops (= 1.5 ml) of medimor to the aquarium for each 100 l of water and stir to distribute. Do not feed the fish. Remove the filter from the aquarium and place it over a 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 in a container with plenty of aquarium water.

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Special precautions for storage

- Protect medimor from light. Store in its original packaging.
- Keep out of reach of children.

Special warnings

- medimor is unsuitable for invertebrates. Snails, mussels, shrimps, etc. must be excluded from the treatment.
- Do not use on creatures which are used to obtain food.
- The water will change colour due to the active ingredients but will return to normal again after a few days.
- 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.

Date of last revision of package insert
2014-09-10

Product Label

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MEDIZIN

CURE

TRAITEMENT

TRATAMIENTOS



**Aquarium
Münster**

Fish like us



MEDIMOR

UNIVERSAL-MEDIKAMENT

LÖSUNG FÜR ZIERFISCHE

Schwellungen, Wunden, Geschwüren, Flossenfraß
Swelling, wounds, ulcers, frayed fins
Enflures, plaies, ulcères, érosion des nageoires
Hinchazones, heridas, abscesos, podredumbre de las aletas



FÜR SÜSS- UND MEERWASSER

FOR FRESH AND MARINE WATER
EAU DOUCE ET EAU DE MER
PARA AGUA DULCE Y MARINA



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

MEDIMOR
UNIVERSAL-
MEDIKAMENT



30 ml ≈ 800 l



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| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
|---|------------------|---------------------|----------------------|--------------------|
| 1 | NDC:86052-004-01 | 1 in 1 CARTON | | |

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|------------------------------|------------------|---|-----------------------------|---------------------------|
| 1 | | 30 mL in 1 BOTTLE, GLASS | | |
| 2 | NDC:86052-004-02 | 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 |
| Merck KGaA | | 342249299 | api manufacture |

Revised: 3/2020

Aquarium Muenster Pahlsmeier GmbH