



Direction for use

Pharmaceutical entrepreneur:

Tetra GmbH • Herrenteich 78 • D-49324 Melle, Germany • Tel. +49 (0) 5422/105-0 • Made in Germany • www.tetra.net

Manufacturer: Aquarium Münster • Pahlsmeyer GmbH • Galgheide 8 • D-48291 Telgte • Germany

This veterinary medicine is marketed in accordance with the Small Animals Exemption Scheme.

Manufacturing Authorisation number SAM 0005.

Tetra Pond MediFin

Solution Active ingredients per 100 ml: Formaldehyde 4.762 g
Malachite green oxalate 90.0 mg

Content: 250 ml for 5,000 litres
500 ml for 10,000 litres
1 l for 20,000 litres

Areas of application: Tetra Pond MediFin provides a safe and effective treatment for the majority of pond fish diseases and is active against: White Spot (*Ichthyophthirius multifiliis*), skin parasites, gill flukes, bacteria causing skin infections, fin rot, fungus, infectious wounds and external lesions and biological water cloudiness.

Use Tetra Pond MediFin to treat fish showing symptoms of disease and also to prevent secondary infections following physical injury or stress (e.g. after removing fish for pond maintenance).

Contraindications and side effects: None known. The pet owner is respectfully asked to inform a veterinarian or pharmacist of any newly-discovered side effect. The pet retailer or product manufacturer should also be informed of any side effects. **Remedy for coldwater ornamental fish**

Dosage instructions: Add 10 ml to each 230 litres of water. It is important to start treatment as soon as possible to ensure fish have the best chance of recovering.

If symptoms persist, re-treat the pond with Tetra Pond MediFin at the full dose after 7 days. For Whitespot infections repeat the treatment at least three times to prevent re-infection.

If present, it is advisable to switch off the ultraviolet clarifier for the full duration of the treatment with Tetra Pond MediFin to maximize its effectiveness. The use of Tetra Pond MediFin as with many other medicines at water temperature below 10 to 12 °C is not recommended due to the reduced activity of diseases and of the fish's immune system. As with all medicines, we recommend good aeration of the pond water during treatment through the use of fountains, waterfall, air pumps etc.

As most diseases are caused through poor water quality, we recommend testing the water with Tetra Pond water test kits or seeking further advice from your aquatics outlet.

Estimating your pond volume

A good estimate of your pond's volume can be obtained using the following formula:

- **Metric** Pond length x average width x average depth (in metres) = cubic metres
Multiply by 1,000 to get the volume of the pond in litres
- **Example** A pond of 3 m x 2 m x 0.75 m = 4.5 cubic metres or 4,500 litres

Special storage precautions:

Store away from heat or direct sunlight. Do not store below 15°C or above 25°C. Shelf life after opening product = six months. Do not use after expiry date.

Special precautions: Refer to instruction label before use. Do not use for fish which are intended for human consumption. Garden pond treatment only. Keep out of reach of children. Store away from heat or direct sunlight. Do not store below 15 °c or above 25 °c. Do not use in combination with treatments other than those manufactured by tetra. This veterinary medicine is marketed in accordance with the small animal exemption scheme. For animal treatment only. Shelf life after opening product = six months. Do not use after expiry date.

Content: Information revised: November 2017