

SoluPraz



PHARMAQ

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- 50 % Praziquantal
- Active Ingredient:
Praziquantal: 50% w/w
- For treatment of tapeworm and gill fluke in ornamental fish
- SoluPraz is available in 10 g and 100 g pack sizes

SoluPraz is a new formulation wormer for ornamental fish. It is active against tapeworms and gill flukes. SoluPraz is the result of in-depth research by veterinary fish experts who have recognised the need for ornamental fish keepers to have access to high quality veterinary pharmaceutical products which are both safe and effective.

The active ingredient in SoluPraz is praziquantal, which is a well known anthelmintic which was developed for humans, livestock and companion animals. Praziquantal has been used in a range of fish species for the control of a variety of fish parasites since the early 1990's, with specific studies in carp for cestode infestations as well as ectoparasites such as monogean trematodes, or flukes.

- Extensive trials have shown no toxic effect of praziquantal on the natural wildlife of the pond.
- Praziquantal is deactivated by UV light and carbon filters so these must be turned off for 24 hours after the SoluPraz is put into the pond.
- 2 grams of SoluPraz is equivalent to 1 gram of pure praziquantal.
- Praziquantal does not usually dissolve well in water, and many products use powder, which require the addition of solvents before use. The special formulation of SoluPraz has overcome this problem, allowing you to use an effective dose without the risks of other additions.
- SoluPraz is manufactured to the highest European Pharmaceutical standard under a Good Manufacturing Practice (GMP) Licence.

Treatment Guidance:

Sufficient product should be used to ensure a concentration of 4 grams of SoluPraz per 1000 litres (220 gallons) of pond water.

SoluPraz 10 contains 10 g; sufficient for 2,500 litres (550 gallons)

SoluPraz 100 contains 100 g; sufficient for 2,5000 litres (5500 gallons)

Turn off the UV and bypass any carbon filters. For a 2,500 litre pond, put one sachet of SoluPraz into 10 litres of pond water in a clean bucket and mix well. Pour this suspension into the pond and rinse the bucket out with pond water to make sure you have used all of the product. Leave for 24 hours and then turn on the UV and activate the carbon filter.

As treatment for skin and gill flukes, repeat treatment after 7 days to ensure developed eggs are killed.

As a routine wormer, use once a year to prevent build-up of tapeworm or flukes.

SoluPraz is marketed under the Small Animal Exemption Scheme of the Veterinary Medicines Directorate.

Legal Category

Small Animal Exemption Scheme

Licence Holder

Fish Treatment Ltd.

