



Protozoal mix

Indication:

Protozoal infections: Trichomoniasis (Canker), Giardiasis and Cochlosomosis in birds.

Symptoms:

- **Trichomoniasis:** Weight loss, regurgitation, dried saliva around beak
- **Giardiasis:** Diarrhoea and some deaths.
- **Cochlosomosis:** In nestlings: dehydration and weakness with yellow diarrhoea. In finches fostered under Bengalese, which act as asymptomatic carriers. Symptoms are most severe in chicks aged 10 days to 6 weeks. Infection may spread via contamination of droppings, food and water.

Dosage

DOSAGE: Trichomoniasis and Giardiasis: add 5 g to 1 liter of drinkingwater for 5-7 consecutive days.

Parrot: 1 g to 1 liter of drinkingwater for 5-7 consecutive days.

DOSAGE: Cochlosomosis: add 5 g to 1 liter of drinkingwater or 500 g of soft food for 5 consecutive days. Repeat this treatment monthly for 6 months. Measuring spoon 1+5 g. included.

Interaction(s): not known. **Contra-indication(s):** over dosage.

Advice for use:

Isolate the sick birds (temperature 28-33 °C, lights dimmed).

While treating sick animals, provide preventive treatment to other birds as well.

Ensure that the birds take the recommended quantities of medication; therefore, avoid the intake of non medicated food or water.

Administer glucose and MULTIVIT MIX during treatment.

For serious conditions, extended treatment is recommended

Make sure to adequately disinfect the accommodation.

If rapid improvement fails to occur, consult an expert.

NOTES: READ INSTRUCTIONS BEFORE USE.

Store dry, out of reach of direct sunlight, between 0-30 °C

Shelf life after first opening; One (1) year.

Batchnr. and expiry date: see package.

Avoid contact of the medicine with your hands.

Keep out of reach of children.

For animal treatment only. Not for animals intended to produce food for human consumption

Dispose of empty packaging and remaining product in the household refuse.

This veterinary medicine is marketed in accordance with the small animal exemption scheme

Contains:

Ronidazole 10%, inactive ingredients q.s. 100 g

