

PARAZOLE

Feed Additive Powder

COMPOSITION: Each gm contains:

Flubendazole

120 mg

PROPERTIES:

- Very safe, economical and easy wormer.
- No adverse effect on egg-laying, fertility, hatchability and feed consumption, but on the contrary, a significant improvement will be noted after the treatment.
- Extremely active against ascarids, hair worms, gape-worms and tape worms in poultry, turkeys, water fowls (ducks & geese), game birds (pheasant, partridges etc..) and whip worms in sheep.

INDICATIONS:

- Vermicidal treatment against worms infestation by: Large round worms (Ascaridia), small round worms – Caecal worms (Heterakis), Hair worms – Crop worms – (Capillaria), Gape worms (Syngamus), Tape worms (Railietina and Davainea), Trichostrongylus and Amidostomum.
- Recommended also for treatment of whip worms (Trichuris) in sheep.

DOSAGE: Treatment duration for 7 consecutive days.

To get best results, apply the following schedule:

- **Poultry:** 250 gm per ton of feed.
 - **Layers (Floor), breeders:** Start treatment at 10th week old. Repeat at 20th week old, then every 3 months.
 - **Layers (Cages):** Start treatment immediately after arrival in the cages.
- **Turkeys:** 165 gm per ton of feed. Start treatment at 4th week old. Repeat after 3 weeks, then every 2 months.
- **Ducks and geese:** 250 gm per ton of feed.
- **Game-birds:** 500 gm per ton of feed.
- In cases of tape-worms infestation, double the dose for the same period.
- **Sheep:** 0.08 gm per kg B. wt. given with feed for a week. (10 mg Flubendazole per kg B. wt.)

SAFETY PERIOD: For meat consumption: 15 days.

STORAGE: Keep in a dry, dark place at below 30 °C

PACKING: (250, 500, 1000) GM.