

FUBACIN 5%

Flubendazole Powder 5%

COMPOSITION :

Each 100 gram contains :

Flubendazole	5 g
Excipient	q.s.

INDICATIONS :

FUBACIN 5% powder is indicated for the control and treatment of the following parasites:

Swine : *Ascaris suum*, *Hyostroglylus rubidus*, *Oesophagostomum dentatum*, *Trichuris suis*, *Strongyloides ransomi*, *Metastrongylus apri*

Poultry (Chicken, turkey, pheasant) *Syngamus trachea*, *Ascaridia galli*, *Heterakis*, *gallinarum*, *Capillaria* spp., *Amidostomum anseris*, *Trichostrongylus tenius*, *Raillietina* spp.

DOSAGE & ADMINISTRATION :

FUBACIN 5% powders should be well mixed in the feed and the medicated feed administered.

Pigs : Group treatment Piglets and fattening pigs : 30 ppm Flubendazole (600 g FUBACIN 5% /ton of feed) in feed for 5 days. In case of severe infections with *Trichuris suis*, the animals should be treated for 10 days.

Breeding pigs : 30 ppm Flubendazole (600 g FUBACIN 5% /ton of feed) in feed for 10 consecutive days. Individual and single administration : 5 mg/kg b.w. Flubendazole (10 g FUBACIN 5% / 100 kg body weight) strewn over or mixed in the feed 5 days. In case of severe infections with *Trichuris suis*, the animals should be treated for 10 days.

Poultry : Chicken - 30 ppm Flubendazole (600 g FUBACIN 5% /ton of feed) for 7 consecutive days. In case of infection with tapeworms (*Raillietina* spp.) : 60 ppm Flubendazole (1200 g FUBACIN 5% /ton of feed) for 7 consecutive days.

Turkey : 20 ppm Flubendazole (400 g FUBACIN 5% /ton of feed) for 7 consecutive days.

Pheasants : 60 ppm Flubendazole (1200 g FUBACIN 5% /ton of feed) for 7 consecutive days.

SPECIAL PRECAUTIONS FOR USE :

Optimum efficacy can be ensured only when strict hygiene of pig sheds and poultry houses is practiced at treatment. For the control of the efficacy it is advised to perform coproparasitological investigations occasionally after treatment. In case of accidental ingestion, seek medical advice immediately and show the package leaflet or the label to the physician.

People with known hypersensitivity to benzimidazoles should avoid contact with the veterinary medicinal product. Do not smoke, drink or eat while handling the product.

SPECIAL PRECAUTION :

Shelf-life of the veterinary medicinal product as packaged for sale : 3 years.

Shelf-life after first opening the immediate packaging : 2 months

Shelf-life after incorporation into meal or pelleted feed : 2 months.

ADVERSE REACTIONS :

Adverse effects are not common with usual doses in the target animals.

USE DURING PREGNANCY, LACTATION OR LAY :

At the propose dose FUBACIN 5% powder can safely be administered to pregnant sows.

STORAGE :

Store in a cool and dry place.

Protect from direct sunlight.

IPPL

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