

VERMICELL SUSPENSION

Q-0209-020



Formula

Each ml contains	
Mebendazole	20 mg
Excipient	1 ml

Use in



Canines



Felines

INDICATIONS AND USES

Broad spectrum anthelmintic for canines and felines.

CLINICAL PHARMACOLOGY

DRUG KINETIC: It is orally administered, low absorption in gastrointestinal tract, reaches a plasma level less than 1% of administered dose. Absorption undergoes hepatic biotransformation (decarboxylation) and is excreted in feces from 24 to 48 hours. The absorbed quantity is recuperated in urine in 24 to 48 hours.

Pharmacodynamics: Mebendazole inhibits assimilation of glucose, depleting glycogen reserves of the parasite, making it incapable of producing ATP. It also interferes with microtubular function of the parasite by joining with tubulin or associated proteins, thereby producing a collapse in cellular function.

ETIOLOGICAL AGENTS:

Toxocara canis, Toxocara cati, Toxocara leonina, Ancylostoma caninum, Ancylostoma tubaeformis, Uncinaria stenocephala, Trichuris vulpis, Taenia hydatigena, Taenia psciformis and Equinococcus granulosus

DOSAGE:

Dogs and cats

1 ml for every kilogram of body weight, for three consecutive days. Do not exceed 20 ml per day.

ROUTE OF ADMINISTRATION: ORAL

WARNING

Do not administer in animals sensitive to the ingredients of the formula.
Do not administer in animals that present hepatic problems.
Do not administer in weak or convalescing animals.
Store product in a fresh, dry place, away from sunlight.
Keep out of the reach of children.
For exclusive use of veterinary medicine.
Sold by prescription only.

PRESENTATION

50 ml