

# Nuvectin



# Nuvem

Animal care pvt Ltd.,

## DESCRIPTION

Ivermectin is a macrocyclic lactone anthelmintic used to treat a variety of internal and external parasites commonly found in animals and birds.

## INDICATIONS

**Poultry:** Most species of adult roundworms, including *Ascaridia galli* (large roundworm), *Heterakis gallinarum* (cecal worm), *Syngamus trachea* (gapeworm), and *Oxyspirura mansoni* (manson eyeworm). It has variable effectiveness against *Capillaria* (threadworms) at the dosage that can be safely administered. Some species of mites, including *Cytodites nudus* (airsac mites), *Laminosioptes cisticola* (fowl cyst mites), *Knemidocoptes mutans* (scaly leg mites), and *Micnemidocoptes derool*. It has mixed effectiveness with management of *Ornithonyssus* spp (fowi mites).

**Cattle & Swine:** Gastrointestinal roundworms (adults and 4th stage larva), lungworms (adult and 4th stage larva), cattle grubs (parasitic stages), sucking lice, eye worms (*Thelazia*) and miles (scabies).

**Camel:** Gastrointestinal nematodes, scabies and filariasis.

**Sheep:** Gastrointestinal roundworms (adults and 4th stage larva), lungworms (adults and 4th stage larva), nasal bots and mange mites (sheep scab).

## CONTENTS:

Each ml contain  
Ivermectin BP 0.8 mg  
Benzyl alcohol BP 2 %  
as preservative

### Dose:

**Poultry** : 0.2 mg/kg Body weight or 350 - 400 ml / 1000 birds (layers).

### Cattle, Horses, Swine, Sheep & Goat:

0.2 mg/kg body weight or 10 ml/40 kgs Body weight.

**Dogs & Cats** : 0.2 mg/kg Body weight

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**Rabbits :** 0.2 mg to 0.3 mg/kg body weight

OR AS RECOMMENDED BY THE VETERINARIAN