

IVERXON



Internal and External Antiparasitic - Sterile Injectable Solution

Veterinary Use



FORMULA:

1 ml contains:

Ivermectin..... 10 mg

Vehicle q. to..... 100 ml

DESCRIPTION:

IVERXON is a sterile solution of 1% w/v of ivermectin ready to be used subcutaneously, which at single dose is effective for the treatment and control of external and internal parasites, such as gastrointestinal roundworms, lung and kidney worms of cattle, sheep, goats, pigs and camels. The product is formulated so that when administering 1 ml. every 50 kg. of body weight, 200 mcg/kg b.w. are supplied.

PRESCRIPTION:

It is indicated for the effective control of the following parasites:

Gastrointestinal parasites: *Ostertagia ostertagi* (including inhibited states) (bovines, camels), *O. lyrata* (cattle, camels), *Ostertagia circumcincta* (sheep), *Ostertagia trifurcata* (sheep), *Ascaris suum* (swine), *Haemonchus placei* (cattle, camels), *Haemonchus contortus* (sheep), *Mecistocirrus digitatus*, *Trichostrongylus axei* (cattle, camels, sheep), *Trichostrongylus* (cattle, camels, sheep), *Trichostrongylus vitrinus* (sheep), *Cooperia oncophora* (cattle, camels) *Cooperia punctata* (cattle, camels), *Cooperia pectinata* (cattle, camels), *Cooperia curticei* (sheep), *Oesophagostomum radiatum* (cattle, camels), *Oesophagostomum colombianum* (sheep), *Oesophagostomum venulosum* (sheep), *Nematodirus helvetianus* (cattle, camels), *Nematodirus spathiger* (cattle, camels), *Nematodius Filicollis* (sheep), *Bunostomum phlebotomum* (cattle, camels), *Toxocara vitulorum* (cattle), *Hyostrongylus rubidus* (pigs) *Oesophagostomum* spp (pigs), *Strongyloides papillosus* (cattle, camels), *Strongyloides ransomi* (pigs), *Trichuris* spp (cattle, camels), *Trichuris ovis* (sheep), *ovine chabertia* (sheep)

Useful against the control of cattle biting lice (*Damalinia bovis*).

Pulmonary parasites: *Dictyocaulus viviparus* (immature and inhibited stages) (bovines, camels), *Dictyocaulus filaria* (sheep)

Protostrongylus rufescens (sheep), *Metastrongylus* spp (pigs)

Other parasites: *Parafilaria bovicola* (bovines), *Thelazia* sp. (bovines, camels), *Stephanururs dentatus* (pigs).

Cutaneous myiasis (parasitic stages). *Hypoderma bovis* (bovines, camels), *H. Lineatum* (bovines, camels), *Dematobia hominis* (ura) (cattle, sheep). *Chixoma bezziana* (bovines).

Lice: *Linognathus vituli* (cattle, camels), *Haematopinus eurysternus* (bovines, camels). *Haematopinus Suis* (pigs) *Solenopotes capillatus* (bovines, camels).

Mites: *Psoroptes bovis* (cattle, camels), *Psoroptes ovis* (sheep), *Sarcoptes scabiei* var. *bovis* (bovines, camels). *Sarcoptes scabiei* var. *suis* (pigs).

DOSAGE AND USE:

It must be administered subcutaneously in front of or behind the palette. The recommended dose is 0.2 mg / kg body weight for cattle, sheep, goats and camels. Apply at a rate of 1 ml of IVERXON every 50 kg of weight.

It is recommended to use a sterile 10 "x 18" syringe and needle for its application.

For pigs, the recommended dose is 0.3 mg / kg of body weight subcutaneously, 1 ml of IVERXON per 33 kg of b.w. (= 0.3 mg / kg live weight) via subcutaneous injection in the neck. The exact dose is very important for young pigs. In order to achieve the exact drug in low volume doses, syringes that can deliver a low dose of 0.1 ml are recommended. To keep the stock free of parasites, use ivermectin regularly as follows:

Pigs: treatment from 7 to 14 days before birth, to minimize infection in piglets. **Pregnant females:** treatment 7 to 14 days before delivery. Also treatment 7 to 14 days before the service. **Males:** Treatment is at least twice a year. The frequency and need for treatments depend on the parasitic aggression to which they are exposed. **Growth:** all animals for fattening should be isolated and treated with an injection of IVERXON before transferring them to the fattening sites. Pigs exposed to the soil may need a new treatment if reinfection occurs.

WARNINGS:

This product is not to be used intravenously or intramuscularly. Protect vial from light by keeping it in its cardboard box. Keep out of the reach of children. Store between 15 ° and 25 ° C. When Ivermectin comes in contact with the soil quickly adheres to it and becomes inactive with time. The containers of the drug and any other product remainings must be discarded safely according to local regulations, as they could adversely affect fish and certain aquatic organisms.

Contraindications: Do not administer to animals in a feverish state, stressed or severely weakened.

Adverse effects: After subcutaneous administration may cause temporary discomfort in some animals. Soft tissue swelling has occasionally been observed at the point of administration. These reactions disappear without treatment. The level of recommended use, does not present adverse effects on the fertility of cows and bulls.

Use restrictions: Animals whose meat is destined for human consumption until 35 days after the last treatment will not be slaughtered. Do not use in dairy cows during lactation, nor within 28 days before delivery.

Withdrawal period in other species: 28 days.

PACKING:

100 ml vials.

