

ROSANTEL 10%

injectable solution

For Sheep, Goats, Cattle, Camels

COMPOSITION : Each ml contains :

Closantel

100 MG

PROPERTIES :

- a salicylanilide anthelmintic with a wide spectrum activity against several spp. and developmental stages of trematodes (adults and juvenile flukes , nematodes, parasitic larvae of flies and arthropodes.
- has a lasting effect , as it keeps therapeutical levels for long period .
- due to its prolonged terminal plasma half-life, where the long persistence of activity helps prevent haemonchus infestation of sheep up to (60) days, and enhances efficacy against fasciolasis.
- well tolerated and safe .
- has no adverse effect on the reproductive activity (in rams, bulls , ewes) .

INDICATIONS :

- for the treatment and control of different endo and ectoparasites attacking the ruminants .
- trematodes (hepatic distomiasis : liver flukes (fasciola hepatica , f.gigantica), paramphistomum .
- nematodes (round worms) : haemonchus, strongyloids, oesophagostomum , bunostomum , chabertia, gaigeria, cooperia, ostertagia, capillaria.
- sheep nasal bot fly (oestrus ovis) larvae.
- myiasis (cattle grubs – warble -) :hypoderma bovis, h.lineatum.
- myiasis (tropical cattle grubs) : dermatobia hominis.
- lice infestation (pediculosis):
 - biting lice : damalina
 - sucking lice : linognatus , haematopinus .

DOSAGE : (By Subcutaneous Injection)

ANIMALS	PARASITES SPP.	CLOSANTEL-10%
Cattle , Camels	• Fasciola Spp., Nematodes	0.5 ml /20 kg b.wt.
	• Hypoderma Spp.	0.5 ml /10 kg b.wt

Sheep , Goats	• Fasciola Spp., Nematodes,	0.5 ml /10 kg b.wt.
	• Parmphistomum	0.5 ml /10 kg b.wt.
	• Haemonchus, Other Nematodes , Oestrus Ovis Larvae	0.5 ml /20 kg b.wt.

SAFETY PERIOD :

for meat consumption : 30 days .

for milk consumption: 7 days.

STORAGE :

Keep in dry, dark place below 30 °C.

PACKING : (50,100) ML .