



ORCLOZVET-L

FLUKE & WORMS DRENCH FOR CATTLE & SHEEP

MICRONIZED

Composition:

Each bolus contains:

Oxyclozanide IP (Vet) 4 gm
Levamisole Hydrochloride IP 2 gm
Excipients q.s.

BOLUS

Each ml contains

Oxyclozanide IP (Vet) - 3% w/v
Levamisole HCl IP - 1.5% w/v
1 Ltr, 500ml, 90ml
Excipients q.s.

LIQUID

Indications

- For the treatment & control of both gastrointestinal & pulmonary nematode infections & adult liver fluke infections. The product also removes most mature Fasciola spp. (flukes) present in the bile ducts of the liver.
- The product is effective against the following worms in particular.
In the abomasum: Haemonchus, Ostertagia and Trichostrongylus spp.
In the intestines: Trichostrongylus, Cooperia, Nematodirus, Oesphagostomum, Chabertia and Bunostomum spp. In the lungs: Dictyocaulus spp.
- For the effective treatment of acute and chronic fascioliasis in cattle, buffaloes, sheep and goats.
- At recommended doses remove practically all flukes from bile ducts irrespective of their stage of maturity.
- Effective against amphistomiasis (paramphistome).
- Removes tapeworm segments of Moniezia spp.

Contraindications / precautions

- Do not use in animals with known hypersensitivity to the active ingredients.
- Cattle should not be treated with in a period of 14 days before or after treatment with organophosphorus compounds. (Organophosphorus compounds are chemical compounds containing carbon-phosphorus bonds, primarily used in pest control)
- Use the product in recommended doses.

Use during pregnancy

- It may be given to young and pregnant animals but care should be taken while treating the animals in advance pregnancy, under stress from adverse weather conditions, poor nutrition etc.

Adverse effects

- Over dosing may cause head shaking, salivation and slight muscle tremors. These effects are transient.
- Animal may show slight softening of faeces with increase frequency of defecation and transient inappetence. These effects are occasionally enhanced in animals with severe liver damage and / or dehydration at the time of dosing.
- In lung worm infestation, coughing may persist for a considerable time following successful treatment with the drug. This is due to tissue damage caused by the parasites.

Interactions with other medicines

Other nicotine-like compounds (e.g. pyrental, morantel, diethylcarbamazine), or cholinesterase –inhibitor drugs (e.g. organophosphates, neostigmine) may enhance the toxic level of levamisole. Fatalities have been reported after concomitant levamisole and chloramphenicol administration, avoid using these drugs together.

Dosage

BOLUS

Target species - Cattle, Goat and Sheep

Large animal - 1 bolus

Small animal - ½ bolus

Single dose, orally to be repeated after 3-4 months or as required (The body weight of animals should be assessed as accurately as possible before calculating the dosage.)

LIQUID

Goat ,Sheep -1ml per

Cattle, -5ml per

2 kg body weight

10 kg body weight

10 kg - 5ml

50 kg - 25ml

20 kg - 10ml

100 kg - 50ml

30 kg - 15ml

200 kg - 100ml

40 kg - 20ml

300 kg - 150ml

Withdrawal Period

Meat : 28 days, Milk : 3 days