

DISTOL

DESCRIPTION

Bithionol sulphoxide in oral suspension.

TECHNICAL PROPERTIES

Bithionol sulphoxide is an antiparasitic with a diphenolic structure, that is absorbed orally and is active against fascioles and cestodes. It is well tolerated by pregnant animals and has no repercussion on the milk production.

It is recommended to be used together with LEVET (levamisole) for a complete antiparasitic treatment.

INDICATIONS AND SPECIES

Indicated for sheep, goats and cattle as an antiparasitic for the treatment of:

- Distomatosis caused by *Fasciola*
- Teniasis caused by *Moniezia*
- Verminosis caused by *Oesaphagostomum* and *Paraphistomum*.

COMPOSITION

| | |
|----------------------|--------|
| Bithionol sulphoxide | 160 mg |
| Excipient to | 1 ml |

DOSAGE

It is administered orally, using a dispenser, after shaking the bottle at the following doses:

- Sheep and goats: Fascioles: 2.5 ml/10 k.l.w.
Teniae and vermes: 4.5 ml/10 k.l.w.

Do not administer more than 15 ml per animal.

- Cattle: 4.75 ml/10 k.l.w. with a maximum dose of 100 ml/10 k.l.w.

The annual schedule of desparasitation must be established under veterinary criteria, based on parasitological studies of the area.

CONTRAINDICATIONS

Do not administer to animals with serious renal dysfunction.

OVERDOSAGE

Doses of 280 mg/ k.l.w. of bithionol sulphoxide (equivalent to 17.5 ml/ 10 k.l.w.) can cause intoxication.

PACKAGING 1 and 4.5 litres plastic bottles.

WITHDRAWAL PERIOD Meat: 16 days.

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