



Broad-spectrum
anthelmintic



Ovezol

Albendazole in oral suspension



For critical periods of infestation

- ✓ Control of mature and immature forms of intestinal and pulmonary nematodes
- ✓ Treatment of taeniasis by *moniezia*
- ✓ Very active against adult *Fasciola hepatica*

High concentration of active ingredient

- ✓ Contains albendazole 2,5 %
- ✓ Rapid absorption and bioavailability
- ✓ High plasmatic concentrations in less than one day
- ✓ Immediate and effective antiparasitic action

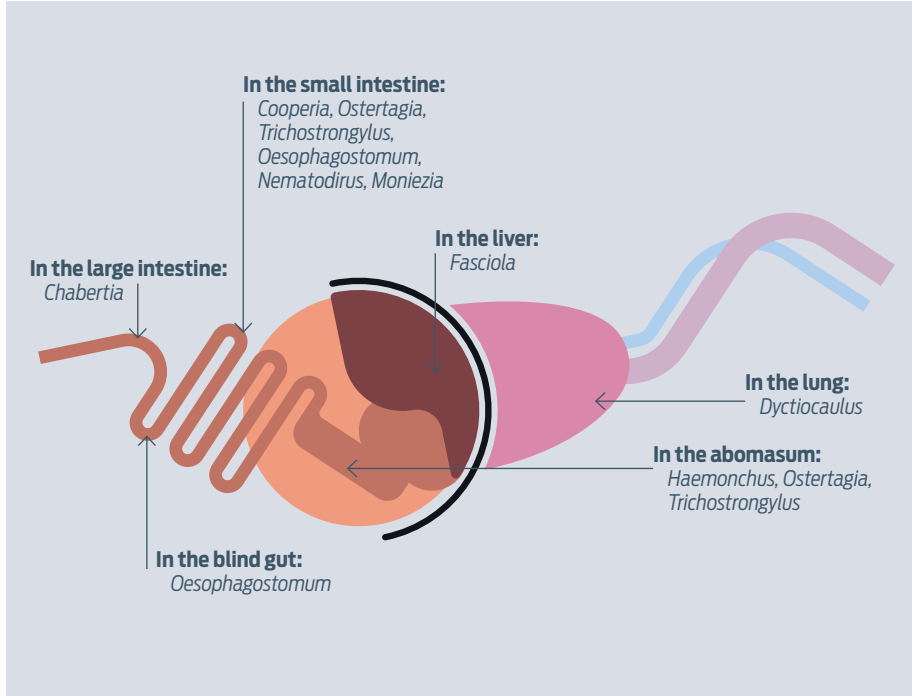
Convenience of use

- ✓ Very competitive price per treatment
- ✓ Very stable formula





Active against the main parasites



The patterns of de-worming must adapt to each type of farm by coprological examinations

In general:

Introduction of animals: dose at arrival.
Apply twice a year: spring and autumn.

Lambs and kids: once a month after the 6th week of age,

In case of *Nematodirus* spp. infestation, administer a weekly dose for 3 weeks starting in May.

Adult sheep and goats: If pastures are highly contaminated, treat once monthly until autumn and before stalling.

In case of diarrhoea associated with *Ostertagia* in winter, treat twice, leaving 4 nights between treatments. Repeat in spring and at the end of the summer.

In highly infested flocks/herds, deworm, leaving 20 days between treatments.

COMPOSITION PER ML

Albendazole 25 mg

INDICATIONS

Treatment of gastrointestinal and pulmonary nematodosis caused by albendazole-sensitive nematoda, both in adult form as larvae and eggs in sheep and goats.

It is active against the following parasites:

Gastrointestinal nematoda: *Ostertagia*, *Haemonchus*, *Trichostrongylus*, *Nematodirus*, *Oesophagostomum*, *Cooperia* and *Chabertia*.

Pulmonary nematoda: *Dictyocaulus*.

Tapeworms: *Moniezia* spp.,

Adult hepatic parasites: *Fasciola hepatica*.

It is not recommended for the treatment of acute fasciolosis caused by immature forms.

DOSAGE

Nematoda and Moniezia: 2 ml/10 kg l.w. in a single dose.

Fasciola: 3 ml/10 kg l.w. in a single dose.

Oral route.

Shake and administer to animals by the mouth (through the commissure), with a dosing gun.

The medication must be delivered as deeply as possible.

- **Lambs and kids:** will start to be treated at the 6th week of age, on a monthly basis. In the case of *Nematodirus* spp. infestation, administer a weekly dose for 3 weeks, starting in May.
- **Adult sheep and goats:** if pastures are highly contaminated, treat once monthly until autumn and before stalling.

- **Recently introduced animals:** 1 dose must be administered on arrival at the farm; keep the animals for at least 8 hours before allowing them to go out to pasture.
- Diarrhoea associated with *Ostertagia* spp. may appear during winter. In these cases, treat twice, leaving 4 nights between treatments. Repeat in spring and at the end of the summer.

WITHDRAWAL PERIOD

Meat: 10 days.

Milk: 4 days.

SPECIAL PRECAUTIONS FOR USE

- Avoid contact with skin and mucosae.
- Wash hands once the product has been handled.
- Avoid treating sheep with distomatosis during mating season and the first three months of pregnancy.
- In the other cases, the dosage must be carefully administered during the first month of pregnancy.

PRESENTATION

1 litre bottle.

Medication subject to veterinary prescription.

Administration under control or supervision of the veterinary.