

Unique at **12%**



# Bovizol

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 forms of *Fasciola hepatica*

## High concentration of active ingredient

- ✓ Contains albendazole 12%
- ✓ Rapid absorption and bioavailability
- ✓ High plasmatic concentrations in less than one day
- ✓ Immediate and effective antiparasitic action

## Convenience of use

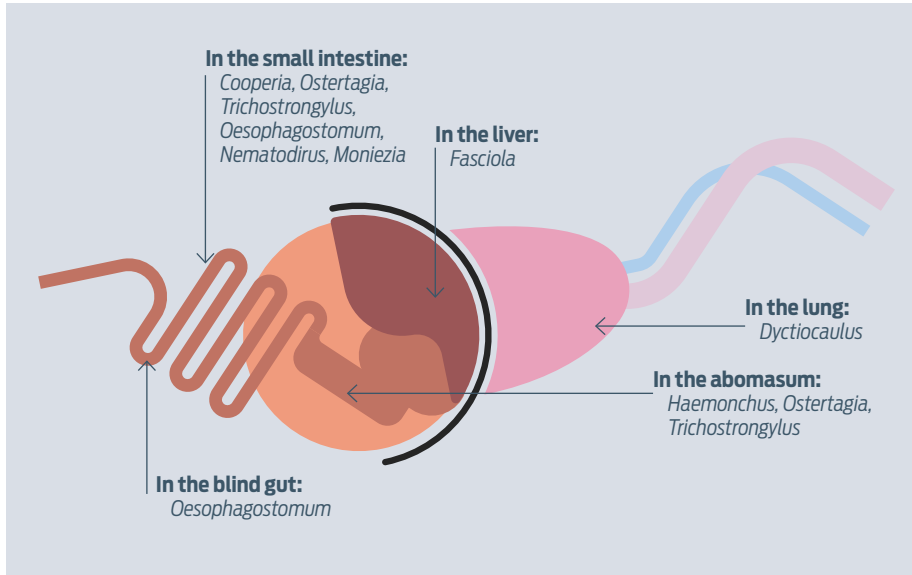
- ✓ Very competitive price per treatment
- ✓ Very stable formula

**LABIANA**  
*always works*

# **Bovizol** Albendazole in oral suspension



## Active against the main parasites



### The patterns of deworming 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.

**Calves:** treat every month and a half after going out to pasture.

**Adults:** in autumn and after stalling.

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

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

## COMPOSITION PER ML

Micronized albendazole..... 120 mg

## INDICATIONS

A broad spectrum antihelmintic for the control of mature and immature forms of gastrointestinal roundworms, lungworms, tapeworms and adult liver fluke in cattle.

### It is active against the following parasites:

**Gastrointestinal nematoda:** *Ostertagia, Haemonchus, Trichostrongylus, Nematodirus, Oesophagostomum, Bunostomum, Cooperia,* and *Strongyloides* spp.

It is normally effective against larvae of *Cooperia* and *Ostertagia*.

**Pulmonary nematoda:** *Dictyocaulus viviparus.*

**Tapeworms:** *Moniezia* spp.,

**Adult hepatic parasites:** *Fasciola hepatica.*

## DOSAGE

For oral administration, only using duly calibrated dosing equipment.

To ensure administration of the correct dose, live weight must be determined as accurately as possible; the precision of the dosing device must be checked.

**Roundworms, lungworms, and tapeworms:** (6 ml/100 kg l.w.) equivalent to 7.5 mg of Albendazole/kg l.w. in a single dose.

**Fasciola:** 8 ml/10 kg. l.w.) equivalent to 10 mg of Albendazole/kg. l.w., in a single dose.

**Recently introduced animals:** One dose must be administered upon arrival at the farm and the animals must be prevented from going out to pasture for 8 hours.

**Calves:** treat one month and a half after going out to pasture; repeating the treatment every month and a half.

**Adult cattle:** treat in autumn and after stalling.

Diarrhoea associated with *Ostertagia* spp. may appear in winter. In these cases, treat twice, leaving an interval of 4 nights between treatments.

Repeat in spring and at the end of summer.

## WITHDRAWAL PERIOD

### Cattle:

**Meat and offal:** 14 days

**Milk:** 4 days.

## CONTRAINDICATIONS

Do not use in case of hypersensitivity to the active substance.

## SPECIAL WARNINGS

Not recommended for the treatment of acute fascioliosis caused by immature forms of *Fasciola hepatica*.

Precautions must be taken to avoid the following practices, which increase the risk of resistance development and could ultimately result in an ineffective treatment:

- Too frequent and repeated use of antihelmintics of the same class, over an extended period of time.
- Underdosing, which may be due to underestimation of live weight, misadministration of the product, or lack of calibration of the dosing device (if used).

## SPECIAL PRECAUTIONS FOR USE

- In treatment of *Fasciola hepatica*, only for treatment of strains sensitive to albendazole.
- People with known hypersensitivity to albendazole must avoid all contact with the veterinary medication.
- Its use is not recommended during the first three months of pregnancy.

## PRESENTATION

1 litre bottle.

Medication subject to veterinary prescription.

Administration under veterinary control or supervision.

