



Description

STATEMENT OF THE ACTIVE SUBSTANCE(S) AND OTHER INGREDIENTS Each ml contains: **Active substance:** Albendazole: 100 mg **Excipients:** Benzyl alcohol (E1519): 10 mg **INDICATION(S):** For the treatment of infections caused by gastrointestinal roundworms, lungworms, tapeworms and adult flukes in cattle and sheep, if the parasite is sensitive to albendazole. **Gastrointestinal roundworms:** *Haemonchus* spp., *Ostertagia* spp., *Trichostrongylus* spp., *Bunostomum* spp., *Cooperia* spp., *Nematodius* spp., *Chabertia* spp., *Oesophagostomum* spp., *Toxocara* spp. **Lungworms:** *Dictyocaulus* spp. **Tapeworms:** *Moniezia* spp. **Adult flukes:** *Fasciola hepatica*, *Dicrocoelium dendriticum*. **TARGET SPECIES** Cattle and sheep. **DOSEAGE FOR EACH SPECIES, ROUTE(S) AND METHOD OF ADMINISTRATION** For oral administration. **Cattle:** For the treatment of infections caused by gastrointestinal roundworms, lungworms and tapeworms: 7.5 mg albendazole per kg b.w. (7.5 ml product/ 100 kg b.w.) For the treatment of infections caused by *Fasciola hepatica* and *Dicrocoelium dendriticum* or in case of Type 2 ostertagiosis: 10 mg albendazole per kg b.w. (10 ml product/ 100 kg b.w.) **Sheep:** For the treatment of infections caused by gastrointestinal roundworms, lungworms and tapeworms: 5 mg albendazole per kg b.w. (0.5 ml product/ 10 kg b.w.) For the treatment of infections caused by *Fasciola hepatica* and *Dicrocoelium dendriticum*: 7.5 mg albendazole per kg b.w. (0.75 ml product/ 10 kg b.w.) **WITHDRAWAL PERIOD(S)** Cattle: Meat and offal: 14 days Milk: 5 days; Sheep: Meat and offal: 14 days Not authorised for use in sheep producing milk for human consumption. Available package size: 1 litre



ALL THAT YOU HAVE TO KNOW ABOUT

ALPHALBEN

100 MG/ML

ORAL SUSPENSION

MANUFACTURER:

Alpha-Vet Animal Health LTD

Export Office:

export.office@alpha-vet.hu

 **ALPHA VET**

www.alpha-vet.com



ALPHALBEN

1

Alphalben 10% Oral Suspension is a broad spectrum anthelmintic product recommended for bovine and sheep

Active substance is albendazole, which destructs the microtubular system in the cells of different Nematodes, Flatworms and Liver Fluke. These microtubules are responsible for intracellular transportation of nutrients. Albendazole leads to impaired uptake of glucose by the susceptible parasites causing them practically starving to death.

2

Alphalben 10% Oral Suspension can be used against numerous parasites

Cattle and sheep are endangered by several endoparasites: gastrointestinal and pulmonary nematodosis, cestodosis and trematodosis. Alphalben 10% Oral Suspension is effective against all of them. This broad effectivity could be achieved normally only with combination of several products.

3

Usage of Alphalben 10% Oral Suspension is comfortable, treatment can be done with a single dose

One needs to administer Alphalben 10% Oral Suspension with the dispenser into the mouth, no sterile, parenteral administration needed. Suitable for treating animals at any age.

4

Milk stays consumable. Alphalben 10% Oral Suspension is suitable for treating milking cows

Most of the antiparasitic products are not applicable for milking cows, but Alphalben 10% Oral Suspension is one of the exemptions. Milk is suitable for human consumption 5 days following the treatment.

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5

Alphalben 10% Oral Suspension is safe

Alphalben 10% Oral Suspension is selective on the parasites, does not interfere with the cells of the host body. It is not toxic even in the case of five-fold overdosing.

6

Alphalben 10% Oral Suspension is economic

Due to its very broad spectrum, it is not necessary to combine it with other products. It is suitable to treat several herds since the leftover can be stored in the original container for 28 days following the first opening.

EASY TO USE

MAY BE USED IN CATTLE
PRODUCING MILK FOR
HUMAN CONSUMPTION

BROAD THERAPEUTIC
SPECTRUM

ECONOMIC

