

Albendazole Bolus

Anthelmintic For Sheep, Goats, Cattle, Camels



Albendazole

300 mg

- Abendazole is a benzimidazole anthelmintic which is active against most nematodes, trematodes and some cestodes.
- Albendazole is characterized as being effective against adult and larval stages of gastro – intestinal roundworms, lungworms, tapeworms and liver flukes.

For treatment and control of round worms, tape worms, and liver flukes infestations, in sheep, goats, cattle and camels as follows:

- **Stomach round worms:** Ostertagia, Trichostrongylus, Haemonchus.
- **Intestinal round worms:** Strongyloides, Cooperia, Nematodirus, Bunostomum, Trichostrongylus, Oesophagostomum, Marshallagia, Chabertia.
- **Lung worms:** Dictyocaulus, Protostrongylus, Mullerius.
- **Tape worms:** Moniezia, Avitellina.
- **Liver flukes:** Fasciola, Dicrocoelium.

- **Sheep and Goats:**

- Lung, Round, Tape worms:
Half bolus / 40 kg B. wt. (3.8 mg activity / kg B.wt.).
- Lung worms, Chronic Fasciolasis (F. hepatica):
One bolus / 40 kg B. wt. (7.5 mg activity / kg B.wt.).
- Fasciolasis (Dicrocoelium):
Two boluses / 40 kg B. wt. (15 mg activity / kg B.wt.).

- Lung, Round, Tape worms:
One bolus / 40 kg B. wt. (7.5 mg activity / kg B.wt.).
- Liver fluke (Chronic Fascioliasis):
One bolus / 30 kg B. wt. (10 mg activity / kg B.wt.)
- Acute Fascioliasis:
Two boluses / 40 kg B.wt. (15 mg activity / kg B.wt.)

For meat consumption: * Cattle, camels: 15 days.

* Sheep, goats: 10 days.

For milk consumption: 5 days.

- Don't overdose.
- Don't treat animals during first month of pregnancy.

STORAGE: Keep in a dry, dark place below 30 °C.

PACKING: 50 Boluses.