



ATLAS VETERINAIRE
Laboratoire pharmaceutique vétérinaire

ATLAMEC

LIQUID SOLUTION

COMPOSITION

Ivermectin 0.088 g
Excipient qs 100 ml

PHARMACEUTICAL PROPERTIES

Ivermectin, active ingredient of ATLAMEC, is an antiparasitic of the avermectin family endowed with a great nematocidal and esticide activity. Ivermectin acts on nematodes and arthropods via gamma amino-butyric acid (GABA). It causes its release from the presynaptic membrane and potentiates its binding to receptors located on the postsynaptic membrane. GABA is a neuromediator involved in the transmission of inhibitory messages between the interneuron and the motor neuron in nematodes, and between the nerve fiber and the muscle cell in arthropods. At the recommended doses, Ivermectin is very well tolerated in both adults and young people and can be used at all stages of gestation.

TARGET SPECIES

Sheep, Goats

INDICATIONS

Treatment of gastrointestinal and pulmonary strongyloses and estrosis in sheep and goats.

ADMINISTRATION AND DOSAGE

ATLAMEC is recommended exclusively by oral route at a dose of 0.2 mg of active ingredient / kg of bodyweight, ie 2.5 ml of solution per 10 kg of bodyweight in sheep and goats.

CONTRAINDICATIONS AND INTERACTIONS

Do not use in dairy females whose milk is intended for human consumption and in dairy females 28 days before parturition.

ATLAMEC can be combined without any negative interaction with douvicide anthelmintics.



ATLAS VÉTÉINAIRE
Laboratoire pharmaceutique vétérinaire

SIDE EFFECTS

If the recommended doses are observed, all components of ATLAMEC are tolerated by the target species.

PRECAUTIONS FOR USE

- Adopt the prescribed dosages
- Shake well before use Keep the product out of reach of children.
- Destroy the container after use.

WITHDRAWAL PERIOD

Meat and offal: 3 days.

STORAGE CONDITIONS

Keep the product in the original packaging, protect from light and at a temperature $\leq 25^{\circ}$ C.

PRESENTATIONS

Bottles of 250 ml, 500 ml and 1 L.