

# **ATLAXANIDE**

#### **ORAL SUSPENSION**

## **COMPOSITION**

Rafoxanide	.2.50 g
Excipient qs	100 ml

#### PHARMACEUTICAL PROPERTIES

Rafoxanide, the active ingredient in the specialty ATLAXANIDE, is an anthelmintic from the family of salic ylanilides active on the fluke (F. hepatica), oestrus and hematophagous gastrointestinal nematodes. Rafoxanide is characterized by a very slow metabolism which gives it a long remanence in the body.

#### TARGET SPECIES

Cattle, sheep and goats.

#### **INDICATIONS**

Treatment of fascioliasis (F. hepatica), estrosis and nematodoses due to blood-sucking nematodes in ruminants.

#### ADMINISTRATION AND DOSAGE

Oral use at a dose of 7.5 mg of active ingredient / kg of bodyweight, ie 3 ml of suspension per 10 kg of bodyweight.

## CONTRAINDICATIONS AND INTERACTIONS

Do not use in dairy females when milk or its derivatives are intended for human consumption. Beneficial interaction with levamisole and certain benzimidazoles (thiabendazole).

#### SIDE EFFECTS

At the recommended dose, no side effects are described with rafoxanide



# PRECAUTIONS FOR USE

Respect the indicated dosage. Shake well before use. Keep out of the reach of children.

# WITHDRAWAL PERIOD

Meat and offal: • Cattle: 14 days. • Sheep and goats: 42 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 liter.