



### COMPOSITION : Each ml contains :

Rafoxanide 30 mg

# PROPERTIES :

- A halogenated salicylanilide anthelmintic against the trematode spp. (flukes), some nematodes (round worms) and larval stages of sheep nasal bot fly.
- it is extensively bound to plasma proteins and has a long terminal half life, so it acquires a prolonged persistence in the plasma which leads to the effect against the immature flukes.
- as a proton ionophore, transporting cations across cell membranes, it acts by uncoupling oxidative phosphorylation within parasitic mitochondria resulting into its death.

INDICATIONS : for the treatment and control of the following parasitic infestations :

Flukes :

- \* Liver flukes (mature and immature stages): fasciola hepatica, f. gigantica
- \*Other flukes: dicrocoelium dendriticum.
- \*Blood sucking nematode: haemonchus contortus.
- \*Flies larvae: sheep nasal bot (oestrus ovis), lucilia.

#### DOSAGE:

- shake well before use.
- sheep, goats, cattle: 2.5 4 ml /10 kg b.wt. (7.5 mg activity / kg b.wt.)
- repeat dosing after 4-6 weeks.

SAFETY PERIOD: for meat consumption: 28 days.

## **REMARKS:**

- Not recommended for milking animals.
- Dairy animals should be treated only during their milking dry-period.

## **PRECAUTIONS:**

- wash hands after dosing.
- avoid contact with eyes, mouth and skin.

**STORAGE:** keep in dry, dark place below 30 °C , away from food, drink and children.

PACKING: (100, 250, 500, 1000) ml.