

RAFOMIN

Oral Suspension

Composition: each 1 ml contains

Rafoxanide 30 mg

Albendazol 30 mg

Description:

Rafoxanide is from salicylanilide group, it is active against adult and immature flukes aged 6-8 weeks and older.

It also affects the nasal bot fly in sheep .

Rafoxanide is an uncoupler of the mitochondrial oxidative phosphorylation resulting in inhibition of the ATP-synthesis.

Albendazole is a broad-spectrum anthelmintic, active against infections with gastrointestinal roundworm, lungworms and tapeworms, liver fluke in cattle, sheep and goats .

Albendazole acts against parasites by inhibition the metabolism of collagen which is essential for the metabolism of the parasite cell .

Indications:

Prevention and treatment of:

Gastrointestinal nematodes: Trichostrongylus, Cooperia, Ostertagia, Haemonchus, Nematodirus, Chabertia, Bunostomum,
lungwormin : Dictyocaulus

Tapeworms: Moniezia

liverfluke: Fasciola Hepatica

(Oestrus ovis) in the nasal bot in sheep .

Percaution:

Milk produced during treatment period should be discarded .

Usage:

For oral administration

Shake well before use

Dosage:

Cattle: 1.25 ml per 10 KG Body Weight.

Sheep & Goats: 2.5 ml per 10 KG Body Weight .

Dose should be repeated after 3 weeks .

Withdrawal period:

Meat: 28 days .

Storage conditions:

Store in airtight containers, in a moderate temperature (15-25 C) and protect from direct sunlight.

Packing: Bottle of 1 Liter and 200 ml .