

PIROPLASMIN

anti-protozoal
injectable solution

COMPOSITION : Each ml contains:

diminazene aceturate	75 mg
antipyrine	250 mg
vitamin b 12	0.04 mcg

PHARMACOLOGICAL PROPERTIES:

diminazene is an active anti-protozoal agent against piroplasma (babesia), trypanosoma infection.

antipyrine :analgesic , anti- inflammatory and antipyretic agent.

vitamin b12: anti-anemic factor.

INDICATIONS: for control and treatment of blood parasites infections (trypanosoma, babesia) in sheep ,goats , cattle, equine and dogs.

DOSAGE : by deep i.m. injection

- equine, cattle, goat, and sheep: 1 ml / 25 kg b.wt. (equivalent to 3 mg activity / kg of b.wt.)
- camels: 1 ml / 15 kg b.wt. (equivalent to 5 mg active / kg b.wt)
- dogs: 1 ml / 22 kg b.wt (equivalent to 3.5 mg b.wt./ kg b.wt)

SAFETY PERIOD:

* for meat consumption: 21 days.

* for milk consumption: sheep, goats: 7 days
cattle: 21 days.

REMARKS:

- * not use to hypersensitivity animals to components.
- * do not exceed the recommended doses.
- * slight local reaction may occur at inj. site.
- * subdivide the dose in different sites , when necessary.
- * in pregnant and lactating animals : consult the vet. and given when necessary .
- * treatment may be repeated , when necessary, with interval of two days.

STORAGE:

- keep out of reach of children.
- keep in dry , dark place below 30°C , and away from direct sun light.

PACKING : (50, 100) ml.