



Reliability & Value

TRYPAZENE®

Granules for injectable preparation

Perfect treatment for Trypanosomiasis & Babesiosis in cattle, sheep and goats



Reliability & Value

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TRYPAZENE

Granules for injectable preparation

DESCRIPTION

Diminazene aceturate belongs to the group of aromatic diamidines which is active against trypanosoma species and babesia species. It has an antipyrene that ensures complete solubility of the active ingredient and helps to reduce inflammation and fever.

COMPOSITION

2.36g contains per sachet

Diminazene aceturate	1.05g
Antipyrene.....	1.31g

23.6g contains per sachet

Diminazene aceturate	10.5g
Antipyrene.....	13.1g

INDICATIONS

Trypazene is used as a chemotherapeutic agent for Trypanosomiasis, Babesiosis and Theileriosis in cattle, sheep and goats.

It is very effective in treating:

- Trypanosomiasis due to *T. congolense*, *T. vivax* and *T. brucei*
- Piroplasmosis/ Babesiosis due to *B. bovis*, *B. bigemina*, *B. ovis*, *B. motasi* and *B. canis*
- Theileriosis due to *T. annulata*

CONTRAINDICATIONS

- Some animals may show hypersensitivity reactions to diminazene aceturate or antipyrene
- Do not Administer to animals with an impaired renal and hepatic function

SIDE EFFECTS

- Hypersensitivity reaction such as hyper salivation, sweating, tremors can occur.
- Multiple therapeutic doses can cause severe nervous signs, prominent hemorrhagic and malacic lesions of cerebellum, midbrain and thalamus in dogs

- After multiple therapeutic doses degenerative fatty changes can occur in liver, kidney, myocardium and muscles.
- Multiple therapeutic doses can cause prominent hemorrhagic and malacic lesions of the cerebellum and thalamus in cattle.

DOSAGE AND ADMINISTRATION

Prepare the injectable solution by adding 15.0 mls of sterile water to each 2.36g sachet and mix properly.

For the 23.6 grams sachet, add 150ml of sterile water for injectable preparation

Dosage: 1ml per 20 kg bodyweight.

Administration: For deep intramuscular injection observing normal aseptic precaution.

One injection is enough for each treatment.

WITHDRAWAL TIMES

Animals may be slaughtered for human consumption only after 21 days from last treatment.

STORAGE

- The reconstituted solution can be stored for up to 15 days in a fridge protected from light and in a closed glass bottle.
- Sachets should be stored in a cool and dry place below 30°C
- Keep out of reach of children.
- Protect from direct sunlight.

PRESENTATION

Box with 10 x 2.36 grams sachets
Box with 10 x 23.6 grams sachets

