

AMINAZIN

Sterile Powder For Injection

Composition:

Each vial of 20 ml contains :

Diminazene aceturate 1.05 g

Phenazone 1.31 g

Description :

Diminazene aceturate belongs to the group of aromatic diamidines which is active against babesia, piroplasmiasis and trypanosomiasis.

Indications:

- Treatment and control of infections by blood parasites.
- Trypanosomes: Congolense, vivax, brucei.
- Babesia bovis, bigemina, divergens (Cattle) ovis, motasi (Sheep), caballi , equi (horses) canis (dogs)

Usage and dosage:

- By deep intramuscular injection.
- 3.5 mg/ kg. B.wt. Administered in the form of 7% soln.
- The solution is prepared by adding 12.5 ml water for injection to the vial.
- The dose of the prepared solution is 0.5 ml/10 kg B.wt.
- The above mentioned doses are doubled in cases of Trypanosoma brucei.

Precautions & Warnings:

- I.V injection is contraindicated in all species.
- Inject deep intramuscularly.
- In large doses inject in several sites to avoid local pain.
- Do not exceed the recommended dose.
- The prepared solution is stable for 5 days at room temperature, and for 14 days in a cool place.

Withdrawal Period :

Meat :28 Days

Milk : 3 Days

Storage conditions :

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

Packing:

Vial of 20 ml .