DIMINAL INJECTION
Diminazene diaceturate + Phenazine

Best Treatment for Protozoa

Trypanosomiasis
Babesiosis
Theileriosis

Antiprotozoal INJECTION
Description:
Diminal injection is an effective antiprotozoal drug for the treatment of trypanosomiasis, babesiosis and Theileriasis.

Composition:
Each 1g contains
Diminazene diaceturate 445 mg
Phenazone 555 mg

Indication:
Trypanosomes: Trypanosoma congolense, Tryp. vivax and Tryp. brucei.
Piroplasms: Babesia bovis, Bab. bigemina, Bab. ovis, Bab. motasi and other species of Babesia, Theileria annulata.

How to prepare diminal injection:
Step 1: Collect one 20 ml disposable sterile syringe
Step 2: Remove the piston and the needle of the syringe, blocked the opening by the tip of the finger and uphold the back side of the syringe.
Step 3: Cut the sachet through marked area by the sterilized scissor.
Step 4: Take 15 ml of distilled water in the syringe add the medicine into it. Fix the piston with the syringe and shake well. Now the mixture is ready for injection.

Dosage & Administration:
The injection should be administered intramuscular route at following dosages and after use the syringe should be discarded.
1.0ml/20 kg BW
5.0ml/100 kg BW
15.0ml/300 kg BW

Pack Size:
2.36 gm sachet.

Storage:
Store in a cool & dry place protected from light. Keep out of reach of children.