



COMPOSITION :

Each vial contains:

Isometamidium Chloride 125mg
Excipients q.s 775 mg

ANTI-SOMA

SUBCUTANEOUS INJECTION SOLUTION

INDICATIONS :

ANTI-SOMA is indicated for treatment and prevention of trypanosomiasis caused by Trypanosoma : T. Congolense, T. Brucei, T. Evansi or T. vivax in Cattle, Buffaloes, Goats, Sheep, Camels, Horses and Dogs. A preventive dosage ensures protection for 3 to 4 months. - When clinical cases occur, the whole group should be treated.

DESCRIPTION:

Isometamidium is a phenanthridine aromatic amidine with a narrow therapeutic index which has been marketed for over 30 years as both a prophylactic and a therapeutic trypanocidal agent in the field. Isometamidium chloride is used curatively at lower dosage rates, and prophylactically at higher dosage rates.

CONTRAINDICATION:

ANTI-SOMA should not be administered subcutaneously. Avoid concurrent administration of other trypanocidal drugs, particularly diminazene aceturate. Avoid underdosing.



DOSAGE AND ADMINISTRATION:

(Subcutaneous route only):

Deep I.M or slow I.V Injection

Dissolve 775mg of powder into 6-12 ml of water for injection.

Preventive Dose : 0.5 - 1 mg / Kg B.W

Curative Dose : 0.25 - 0.5 mg / Kg B.W

Do not inject more than 15 ml per injection site.

Should be used in 1 Hour after dilution

WITHDRAWAL PERIOD:

Meat : 30 Days Milk : Nil

In a cool and dry place at temperature not more than 30° C away from light

USED FOR

Camels