

TRYPANOCIDES AND
ANTI-PROTOZOALS

RUMINANTS
PETS



LOBIDIUM

PREVENT TRYPANOSOMIASIS...



**...WITH TO ITS PROVEN
TRYPANOCIDAL ACTIVITY**





RUMINANTS
PETS

TRYPANOCIDES AND
ANTI-PROTOZOALS

LOBIDIUM



INDICATIONS

Treatment

Prevention



Trypanosomiasis

(*Trypanosoma congolense*, *T. vivax*, *T. brucei* et *T. evansi*.)



COMPOSITION

One packet of 1 g

ISOMETAMIDIUM Chloride Hydrochloride.....1g



ADMINISTRATION

Injectable
Route



Cattle, Zebu cattle, Buffaloes,
Sheep, Goats, Horses and Dogs
Deep Intramuscular Injection

Camels and Dromedaries
Slow Intravenous Injection



PHARMACEUTICAL FORM

Powder for injectable solution



DOSAGE

Dilution

1 sachet in 100 mL of water (1% solution)

Administration

Treatment

1 mL per 40 kg BW
5 mL per 200 kg BW
10 mL per 400 kg BW
15 mL per 600 kg BW

Prevention

1 mL per 20 kg BW
5 mL per 100 kg BW
10 mL per 200 kg BW
15 mL per 300 kg BW



KG

Number of animals treated per packet:

- Preventive use: 8 animals weighing 250 kg each
- Curative treatment: 16 animals weighing 250 kg each

Duration of Use
Duration of Action



Single dose
3 to 4 months



WITHDRAWAL PERIOD



MILK
0 DAY



MEAT AND OFFAL
1 MONTH



PRESENTATIONS



Powder for
Injectable solution
1 g sachet
Box of 10 sachets



Powder for
Injectable solution
1 g sachet
Box of 10 sachets
Master carton containing
10 boxes

