



DIMAZE®

The unanimous choice against protozoan infections

Treatment of animal trypanosomiasis (nagana) and babesiosis in cattle, sheep, goats and dogs.









Contents of one sachet (2.36 gm) are dissolved in 15 ml of sterile water and 5 – 10 ml of solution injected per 100 kg body weight.

COMPOSITION: Each gram contains:

Diminazene diaceturate 0.444g (Pp –diamidinodiazoaminobenzene diaceturate tetrahydrate)

INDICATIONS: For the treatment of Trypanosomiasis (nagana) and babesiosis (red water) in domestic animals.

ADMINISTRATION AND DOSAGE: Dissolve the contents of one satchet (2.36gms) in 15ml sterile water for injection and administer at the rate of 5-10ml / 100kg bodyweight subcutaneous or intramuscular.

PRESENTATION: Box of 10 satchet

OSHO CHEMICAL INDUSTRIES LTD.

Industrial Area Office: Osho Complex, Sasio Rd. off Lunga lunga, Industrial Area Postal Address: P. O. Box 49916 - GPO 00100 Nbi-Kenya

Pilot Line: (+254) 020 391 2000, (+254) 0711-045 000, **Customer Service:** (+254) 020 391 2500, (+254) 0711-045 500

Fax: (+254) 020 3912600

E-mail: oshochem@oshochem.com Website: www.oshochem.com

