



DIMINACIN R.T.U.

DIMINAZENE ACETURATE 7% INJECTION



COMPOSITION :

Each ml contains :

Diminazene Aceturate		70 mg
Phenazone	B.P.	375 mg
(Antipyrene)		
Water for Injection	B.P.	q.s.

INDICATIONS :

DIMINACIN R.T.U is indicated for the therapeutic treatment and prophylaxis of trypanosomiasis, babesiosis, mixed haemoprotozoan infections and theileriosis in Cattle, Buffaloes, Sheep, Goats, Horses and Dogs.

1. Trypanosomiasis : T.congolense, T.vivax, T.brucei and T.evansi.
2. Babesiosis : B.bovis, B.bigemina, B.ovis, B.motasi, B.canis, B.equi and other Babesia spp.
3. Mixed infections : Mixed infections of Trypanosoma and Babesia spp.
4. Theileriosis : Theileria annulata.

DIMINACIN R.T.U offers prophylactic protection against Asiatic (European) Redwater (B.bovis) for 2 weeks, and African Redwater (B.bigemina) for 4 weeks. It can be used as a short-term control in outbreaks with a high morbidity rate. Treatment of all affected and exposed Cattle will bring about rapid but temporary relief.

DOSAGE AND ADMINISTRATION :

For deep Intramuscular administration.

The usual therapeutic dose is 1 ml per 20 kg bodyweight (3.5 mg/kg).

For infections with T.brucei, T.evansi and Theileria annulata, this dose should be doubled (1 ml per 10 kg). For infections due to resistant strains, the dose may be increased to 8 mg/kg bodyweight (1 ml per 8.75 kg).

Do not exceed a total dose of 4 g (57 ml) per animal. When large quantities of DIMINACIN R.T.U solution are administered, it is advisable to divide the amount to be injected over multiple sites in order to avoid local pain reactions.

WITHDRAWAL PERIOD :

Meat : 21 days, Milk : 3 days

PACK SIZE :

30 ml, 90 ml and 100 ml Vials.

Manufactured in India by :

IPPL
Intracin
Pharmaceuticals Pvt. Ltd.

C-1, B-52,53,56, G.I.D.C. ESTATE,
NADIAD - 387 001, (GUJARAT) INDIA.