DIMIVECT™

(Diminazene Aceturate & Phenazone Injection)

READY TO USE INJECTABLE SOLUTION FOR THE TREATMENT AND CONTROL OF TRYPANOSOMIASIS, BABESIOSIS AND THEILERIOSIS IN ANIMALS.

Composition:

Each ml contains:

Diminazene Aceturate 70 mg.

Phenazone B.P. 375 mg.

Water For Injection I.P. q.s.

DIMIVECT™ ready to use injectable solution is highly effective and well tolerated, Chemotherapeutic agent for the treatment of Babesiosis, Trypanosomiasis, Theileriosis, Pyrexia of unknown origin and Mixed infections of blood protozoan parasites.

Indications: For the treatment and prophylaxis of Trypanosomiasis, Babesiosis, Theileriosis, Pyrexia of unknown origin and mixed haemoprotozoan infections

Withdrawal Period:

Meat: 20 days after the last administration

Milk: 3 days after the last administration

DOSE AND ADMINISTRATION:

DIMIVECT™ should be administered preferably by deep intramuscular route at the side of the neck. Subcutaneous injection is also effective.

The recommended dosage of DIMIVECT™ injectable solution is:

Babesiosis and Trypanosomiasis:

5-10ml/100kg body weight

Tenacious Trypanosomiasis:

10ml / 100kg body weight.

Theileriosis and mixed infections:

5-10ml / 100kg body weight.

Total dose should not exceed 57ml.

ADVANTAGES:

- 1 DIMIVECT™ injectable solution is convenient and easy to use.
- 2 DIMIVECT™ is efficacious and ideally suited for commonly noticed mixed infections of the haemoprotozoan parasites.
- 3 DIMIVECT™ is well tolerated locally as well as systemically by young, feeble and chronically infected animals.
- 4 DIMIVECT™ is effective against protozoal strains resistant to other drugs.
- 5. DIMIVECT™ does not produce drugresistant strains

Prophylactic Action:

1 DIMIVECT™ protects exposed and susceptible cattle against Babesiosis and

Trypanosomiasis for 2-3 weeks.

- 2 DIMIVECT™ can be used as short-term control in outbreaks with high morbidity rate.
- 3 Treatment of all affected and exposed cattle or animals will bring about rapid but temporary relief.

4 DIMIVECT™ can be used for protection of newly purchased animals, their transportation from endemic areas and especially the pregnant animals, which needs temporary protection as Trypanosomiasis invariably causes abortion in pregnant animals.

STORAGE:

Store in a cool and dry place. Protect from light.

Keep out of reach of children.

PRESENTATION:

Amber coloured glass vials of 30 ml packed in primary carton along with pack insert.

NOT FOR HUMAN USE

FOR ANIMAL TREATMENT ONLY

Carefully read the accompanying instructions before use.



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