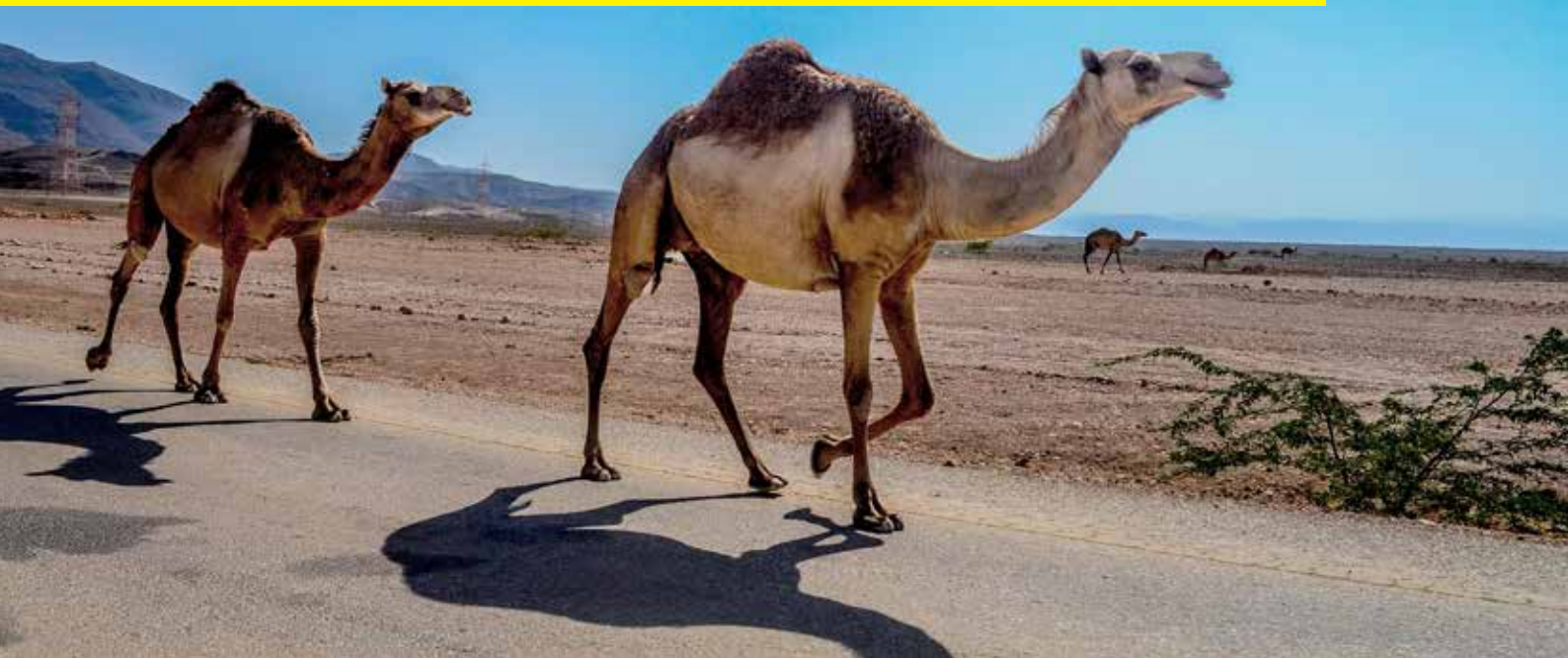


BIMOQUIN

Quinapyramine Sulphate and Quinapyramine Chloride
injection (Prophylactic) B. Vet. C.

DATA
SHEET



Composition:

Each sachet (2.5 g) contains:-

Quinapyramine Sulphate sterile B. Vet. C. 1.5 g

Quinapyramine Chloride sterile B. Vet. C. 1 g

These salts are white or pale yellow odourless crystalline powders.

These two salts are active Trypanocides but differ greatly in their solubility and rate of absorption from the site of injection. The Sulphate salt is readily soluble in water and provides curative action while the Chloride salt which is comparatively insoluble in water forms a depot at the site of injection. From here it is slowly absorbed into the systematic circulation thus providing prophylactic action in the treatment of Trypanosomiasis.

Indications:

Bimoquin is indicated for the treatment and prophylaxis of Trypanosomiasis caused by Trypanosome evansi, in camels.

Dosage:

The recommended dose is 0.025 ml of Bimoquin injection per kg. Bodyweight. A total dose of 15 ml need not normally be exceeded. To obtain the best results it is important that the bodyweight is assessed as accurately as possible and the appropriate dose administered.





100mg/ml injectable solution for Camel

BIMOQUIN DOSAGE READY RECKONER

(DOSE: 0.025 ml BIMOQUIN' Suspension/kg b. wt.)

Body wt. (kg)	Volume (ml)	Body wt. (Kg)	Volume (ml)	Body wt. (kg)	Volume (ml)
10	0.25	150	3.75	400	10.0
20	0.5	200	5.0	450	11.25
40	1.0	250	6.25	500	12.5
60	1.5	300	7.5	550	13.75
100	2.5	350	8.75	600	15.0

Repeat the treatment as necessary usually not at intervals of less than three months. In endemic areas of Surra and Nagana the animal should be injected with Bimoquin at intervals of 2-3 months as a prophylactic measure against T. evansi.

Administration:

Bimoquin injection should be administered by subcutaneous route. use sterile syringes and needles and employ an aseptic technique. Add 15 ml water for injection to make a suspension for immediate use. Massage the injection site well to disperse the drug and minimise risk of local reactions. The suspension should be shaken well before use.

NOTE:

1. No animal needs to be given more than 15ml of Bimoquin injection.
2. Bimoquin injection should be administered subcutaneously in more than one place in debilitated animals.
3. In weak animals the suspension is further diluted to get 30mls instead of 15ml and the dosage should be completed in 12 hourly instalments.

SIDE EFFECTS:

In normal dosage Bimoquin is free from side effects. However, salivation, restlessness and tremor of muscles where injection has been administered may be observed in some susceptible animals that are excited or in weak animals at the time of receiving injection. the above reactions are transitory and pass off in a few hours by giving complete rest to the animal in a quiet place.

Manufactured under licence from:

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TAKE TIME



OBSERVE LABEL
DIRECTIONS

www.bimeda.co.ke