MAXITET 13,5%

Reg. No. G3586 Act 36/1947 NS0 V05/17.1.2/295 Act 13/2003

LONG- AND SHORT ACTING OXYTETRACYCLINE INJECTION.

STORAGE INSTRUCTIONS

Store in a cool, dark place.

COMPOSITION

A sterile, stable solution of oxytetracycline. It contains the equivalent of oxytetracycline hydrochloride 135 mg / me (as the magnesium complex).

INDICATIONS

For the treatment of heartwater, tick-borne gallsickness (Anaplasmosis), pneumonia, navel-ill, joint-ill and footrot in stock and strangles in horses.

WARNINGS

Long- and short acting dose:

- TREATED ANIMALS MUST NOT BE SLAUGHTERED FOR HUMAN CONSUMPTION WITHIN 28 DAYS OF LAST TREATMENT.
- MILK FROM TREATED COWS MUST NOT BE USED FOR HUMAN CONSUMPTION WITHIN 7 DAYS OF TREATMENT.
- Keep out of reach of children, uninformed persons and animals.
- Although this remedy has been extensively tested under a large variety of conditions, failure thereof may ensue as a result of a wide range of reasons.
 If this is suspected, seek veterinary advice and notify the registration holder.

DIRECTIONS FOR USE - USE ONLY AS DIRECTED Administration

Intramuscular, subcutaneous or intravenous injection.

When injecting intramuscularly, inject into the muscle of the mid-neck area using a needle of not more than 30 mm in length. Do not inject more than 20 mℓ at one site. Massage the area after injection to enhance absorption and minimise swelling. When using the intravenous route, inject slowly and pause if any discomfort is shown. THE LONG ACTING DOSE MUST BE ADMINISTERED BY THE INTRAMUSCULAR ROUTE ONLY.

Dosage and Indications: Normal Use

Disease	Dose
Heartwater and tick-borne gallsickness (Anaplasmosis)	8 me/ 100 kg body mass daily for 3 days.
Pneumonia, navel-ill, footrot and joint-ill	8 me/ 100 kg body mass daily for 3 days.
Footrot, navel-ill, joint-ill, pneumonia and strangles	8 me/ 100 kg body mass daily for 3 days.
Heartwater	4 me/ 50 kg body mass daily for 3 days.
Footrot, pneumonia, navel-ill and joint-ill	4 me/ 50 kg body mass daily for 3 days.
Footrot and pneumonia	2 me/ 30 kg body mass daily for 3 days.
	Heartwater and tick-borne gallsickness (Anaplasmosis) Pneumonia, navel-ill, footrot and joint-ill Footrot, navel-ill, joint-ill, pneumonia and strangles Heartwater Footrot, pneumonia, navel-ill and joint-ill

Dosage and Indications: Long Acting Use (When a higher efficacy and longer action are required)

Animal	Disease	Dose
Cattle	Heartwater and tick-borne gallsickness (Anaplasmosis)	16 me / 100 kg body mass. Repeat after 3 days if necessary.
Cattle	Pneumonia, navel-ill, footrot and joint-ill	16 me / 100 kg body mass. Repeat after 3 days if necessary.
Shoon and goats	Heartwater	8 me/ 50 kg body mass. Repeat after 3 days if necessary.
Sheep and goats	Footrot, pneumonia, navel-ill and joint-ill	8 me/ 50 kg body mass. Repeat after 3 days if necessary.

N.B. For rapid recovery a prompt and accurate diagnosis is essential. It is, therefore, always advisable to consult your veterinarian for a correct diagnosis.

Botswana Listing No.: BV2100290/A/B/C/D

Category of Distribution: VPS