

Global Excellence in Animal Health

Parvexon Inj. (Parvaquone)

Parvexon™ Injection (PARVAQUONE)

DESCRIPTION: A potent theilericide containing in each ml Parvaquone 150mg; it is effective in the treatment of the piroplasm and schizont stages of Theileria. The product may be used both in animals showing clinical signs; and also infected animals which have not yet displayed clinical signs.

DOSAGE AND ADMINISTRATION:Inject by the intramuscular route into the neck muscles. Repeat after 48 hours. In exceptionally severe infections further treatment at the recommended dosage rate may be required at 48 hour intervals.

Calves: 1ml per 15Kg (10mg per Kg)

Adults:

Bodyweight	Dose
100 Kgs	17 ml
150 Kgs	10 ml
200 Kgs	14 ml
250 Kgs	17 ml
300 Kgs	20 ml

Do not use the intravenous or subcutaneous routes. Normal asceptic precautions should be observed.

CONTRA INDICATIONS & WARNINGS:

1. Very often the presence of Theileriosis in an animal will mask other tick-borne infections which are also present such as anaplasmosis, cowdriosis or babesiosis. These latent infections may become patent, due to the immuno-suppressive effect of the theilerial infection.

Appropriate treatment should be given. In particular anaplasmosis and cowdriosis can be effectively treated using Tetroxy L.A. Injection at the rate of 1ml/10Kg.

2. Occasionally local swelling may occur at the injection site - this is generally of a transient nature.

3. Milk with-holding period - 14 days
Meat with-holding period - 28 days

FOR ANIMAL TREATMENT ONLY
KEEP OUT OF THE REACH OF CHILDREN
STORE BETWEEN 2° and 25° C
PROTECT FROM LIGHT
100ml glass vial, 50ml glass vial



BIMEDA LTD.