

TRISTEMIC

Treatment against Anaplasmosis and Piroplasmosis for bovine, equine, ovine, caprine, canine and swine



Formula:

Each 100 mL contains:
Imidocarb Dipropionate 12 g
Excipients q.s.ad. 100 mL

Indications

For treatment, control and prevention of Anaplasmosis and Piroplasmosis. Diseases caused by hemoparasites associated to protozoan and rickettsias susceptible to imidocarb dipropionate.

Target species:

Bovine, equine, ovine, caprine, canine and swine.

Withdrawal period:

Meat: Do not slaughter animal for human consumption up to 28 days after the last application.

Milk: Do not administer to lactation animal intended for human consumption.

Administration route:

Parenteral, by subcutaneous or intramuscular route, according to the indications for each specie.

Dosage:

Bovine:

Piroplasmosis – Babesiosis: 2,1mg/kg, (equivalent to 1 ml every 40 kg of weight) S/C or I/M, repeating the dosage with an interval of 14 days between doses. Anaplasmosis: 2.5 mL /100 kg, S/C or I/M, repeating the dosage with an interval of 14 days between doses.

Equine:

Babesiosis caused by: *B. equi*: 1 mL every 20 kg of weight, repeating the dose 4 times, with an interval of 24 or 48 hours; if it is necessary apply a second dosage 2 weeks after the first one.

B. caballi: 1 mL/24 kg of weight I/M, if it is necessary repeat the treatment with an interval of 72 hrs and 2 weeks after.

Goat and ovines:

Babesiosis: 1 mL every 70 kg of weight, I/M or S/C; repeating the dosage with an interval of 14 days.

Canine:

Babesiosis: 1 mL every 12 kg of weight, I/M or S/C; Ehrlichiosis and Hepatozoonosis: 1 mL every 16 kg weight, I/M or S/C, in two doses (14 days interval). S/C route is recommended in this specie, diluting the product to administer in saline serum.

Swine:

1 mL every 16 kg weight, S/C, repeating the dosage with an interval of 14 days.

It is recommended to perform a symptomatic support treatment for all the species.