



Reg. No.: 3294/2011 M.O.H

IMIDODEL

Injectable Solution

Composition

Each 1 ml contains:

Imidocarb dipropionate 182.0 mg
(equivalent to 120 mg Imidocarb base)

Properties

Imidodel is a diamidine of the carbanalide series of antiprotozoal compounds. Imidodel is effective against babesia spp. Infection and acts directly on the parasite leading to an alternation in the morphology.

Indications

Bovine babesiosis (redwater fever) is characterized by fever and intravascular hemolysis caused by babesia divergens.



Dosage and route of administration

For whole product

For treatment of babesiosis: 1 ml/150 kg b. wt as a single dose by S/C injection.
For Prophylaxis of babesiosis: 2.5 ml/150 kg b. wt as a single dose by S/C injection.

Warnings and precautions

Do not administer by I/M or I/V injection.
Operators should wear a suitable protective clothing.

Contraindications

Operators under medical advice not to work with compounds which may exhibit anti-cholinesterase activity.
Do not repeat the doses of the product in cattle.

Drug interactions

Not to be used with pesticides and chemicals.

Side effects

Sweating, Abdominal pain.

Withdrawal time

Meat: 213 days. Milk: 21 days.

Storage conditions

Store at temperature not exceeding 30°C and used within 28 days after opening, keep out of reach of children.

Package

10, 30, 50, 100 ml in amber glass vial (type II) with outer label in carton box and insert leaflet.

FOR ANIMAL TREATMENT ONLY



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