

Babcop[®]-Vet Injection

Diminazene Aceturate INN and Phenazone BP

Composition:

Each ml injectable solution contains Diminazene Aceturate INN 70 mg and Phenazone BP 375 mg.

Uses:

In Cattle, Sheep & Horses: **Babcop[®]-Vet** injection is highly active against *Trypanosoma* spp., *Babesia* spp. and *Theileria annulata*. Phenazone is active against fever especially in cases of Babesiosis.

Dosage & Administration:

- Babesiosis and Trypanosomiasis at the dose rate of 5-10 ml per 100 kg body weight.
- Theileriosis at the dose rate of 5-10 ml per 100 kg body weight along with antibiotic (3-4 antibiotic injections in alternate days).
- Mixed infections / Pyrexia of unknown origin at the dose rate of 5 ml per 100 kg body weight.

The total doses should not exceed 56 ml of injectable solution at a time per animal, preferably by deep intramuscular route at multiple sites.

Contraindication:

The injection should not be used in animals hypersensitive to any of the ingredients.

Use in Pregnancy and Lactation:

No adverse effect has been reported at recommended dose.

Adverse effects:

Transient local reactions may appear at the injection site. Dogs and camels are very sensitive to diminazene-toxicity. Overdoses or multiple doses may cause severe nervous disturbances and hepatotoxic reactions. It is advised to use lower dosage rates in these species.

Precaution:

Where volume to be injected exceeds 20ml, administer into two injection sites.

Withdrawal Period:

Animals may not be slaughtered for human consumption during treatment or within 21 days of last treatment. Milk may not be used for human consumption during treatment or within 3 days of last treatment.

Drug Interaction:

Very few studies have been done regarding this issue and no remarkable interaction has been found with commonly used drugs.

Storage:

Store below 30°C temperature and dry place. Protect from light and keep out of reach of children.

Package quantities:

20 ml Vial

For veterinary use only.

To be dispensed only on the prescription of a registered veterinary doctor.