

# BIMATRYP

Diminazene Diacetate and Phenazole granules for injectable solution

DATA SHEET



**Your perfect Injectable Solution for Trypanosomiasis, Babesiosis and Theileriosis caused by *T. annulata*.**

- ✓ The active ingredient of BIMATRYP is Diminazene, drug of the diamidines family used as diacetate salt.
- ✓ Diminazene diacetate is highly active against both Trypanosomes and Babesia spp.
- ✓ It is also of value in the treatment of theileriosis in combination with antibiotics.
- ✓ It is especially useful for treatment of mixed protozoan infections.
- ✓ Phenazone ensures a complete solubility of the Diminazene and acts as a support against inflammation and fever.

LIST No	UNIT PACKAGE	CASE SIZE
1BIM201	2.36g	10



See reverse for Administration & Dosage

# BIMATRYP

## Diminazene Diacetate and Phenazole granules for injectable solution



### PRESENTATION:

10 Sachets of 2.36 gm in a carton or 10 Sachets of 23.6 gm in a carton.

### COMPOSITION:

#### Each Sachet of 2.36 contains:

Diminazene Diacetate (In-house).....1.05g

Phenazone (Antipyrine) (BP).....1.31g

#### Each Sachet of 23.6 contains:

Diminazene Diacetate (In-house).....10.5g

Phenazone (Antipyrine) (BP).....13.1g

### INDICATION:

**Target species:** Cattle, Sheep, Goats, Horses and Dogs:

**Used for treatment of:** Trypanosomiasis, Babesiosis and Theileriosis caused by T.annulata.

### DOSAGE AND ADMINISTRATION:

**Dosage:** The Recommended dosage is 3.5mg of Diminazene diacetate per kg bodyweight as a single injection. Do not exceed a total dose of 4 gm of active ingredient in any animal (or 9 gm of BIMATRYP)

**Administration:** Deep intramuscular injection

**For 2.36 gm sachet:** prepare the injectable solution by dissolving content of one 2.36gm sachet of Bimatryp in 15 ml of water for injection.

**For 23.6 gm sachet:** Prepare the injectable solution by dissolving content of one 23.6 gm sachet of Bimatryp in 150ml of water for injection.

**Cattle, Sheep, Goats & Horses:** Inject the prepared solution as per the recommendations given below:

Body Weight	Volume of the reconstituted solution	As quality of Diminazene diacetate
40 kg	2.30 ml	140 mg
50 kg	2.9 ml	175 mg
100 kg	5.8 ml	350 mg
200 kg	11.5 ml	700 mg
300 kg	17.3 ml	1050 mg
400 kg	23.0 ml	1400 mg
500 kg	28.8 ml	1750 mg

For Injection with T.brucei or other trypanosomes of tenacious nature use higher dose 8 mg per kg body weight, but do not exceed a total dose of 4 gm of active ingredient per animal (or 9 gm of BIMOTRYP)

**Dog:** Reconstitute the injectable solution by adding 25ml of water for injection to a 2.36 gm sachet. Then, inject 0.9 ml of the constituted solution for 10 kg body weight (as 3.5 mg Diminazene diacetate per kg body weight)

### CONTRAINDICATIONS:

Not for use in Camels

### SIDE EFFECTS:

Multiple therapeutic doses over a long period of time may have effects but this disappears after some time.

### PRECAUTIONS:

In case of large volume to be injected, it is recommended to divide and administer the dose into separate 2-3 sites.

Inject dogs strictly according to body mass. Over dosage or repeated dosing may cause nervous symptoms in dogs.

Keep out of reach of children.

### WITHDRAWAL PERIODS:

Treated animals must not be slaughtered for human consumption for at least 21 days after the administration of last dose.

Milk: 3 days

### STORAGE:

Sealed sachets should be stored below 30°C in a dry place.

The reconstituted solution should be used within 48hours after reconstitution.

### MARKETING AUTHORIZATION HOLDER:

#### BIMEDA AMEA

Broomhill Road, Tallaght  
Dublin 24, Ireland

TAKE TIME



OBSERVE LABEL  
DIRECTIONS

[www.bimeda.co.ke](http://www.bimeda.co.ke)