

## **DO – CARB**

### **ANTI-PROTOZOAL INJECTABLE SOLUTION**

#### **Composition:**

**Each ml contains:**

**IMIDOCARB DIPROPIONATE                      120 MG**

#### **Indications:**

- **Do-carb is used for the control of Babesiosis in cattle, sheep, equines and dogs.**
- **It's also used for the treatment & prevention of Anaplasmosis in cattle and Ehrlichia canis infections in dogs.**

#### **Dosage:**

##### **Treatment:**

- **Cattle:(by subcutaneous injection)**
  - **For Babesiosis: 1 ml per 100 kg B.wt.**
  - **For Anaplasmosis or mixed infection due to Anaplasma & Babesia: 2.5 ml per 100 kg B. wt.**
- **Sheep: (by subcutaneous injection)**
  - **For Babesiosis: 0.5 ml per 50 kg B.wt**
- **Equines: (by intramuscular or subcutaneous injection)**
  - **For Babesiosis: 2 ml per 100 kg B.wt.**
  - B. equi infection may require 2 doses at an interval of 24 hrs.**
- **Dogs: (by subcutaneous injection)**
  - **For Babesiosis: 0.25 ml per 10 kg B.wt.**
  - **For Ehrlichiosis or mixed infection due to Ehrlichia & Babesia: 0.5 ml per 10 Kg B. wt 2 doses at an interval of 14 days.**

#### **Prevention:**

**Single dose will prevent Babesiosis for up to 4 weeks.**

- **Cattle: 2.5 ml per 100 kg B.wt.**
- **Equines: 2 ml per 100 kg B.wt.**
- **Dogs: 0.5 ml per 10 Kg B.wt.**

#### **Remark:**

- **Don't administer intravenously.**
- **Don't combine with choline-esterase inhibitors or pesticides.**
- **Don't use in lactating animals.**

#### **Withdrawal period:**

- **For meat: 28 days.**

**Storage:** keep in dry, dark place below 30 °C.

**PACKING :** (50, 100) ml.