

# **VAPCODIMIDINE-33%**

## **Antibacterial Injectable Solution**

**For Sheep, Goats, Cattle, Camels, Equines, Rabbits, Poultry, Pigs**

**COMPOSITION:** Each ml contains:

Sulfadimidine Na                      330 mg

## **PROPERTIES:**

- Effective antibacterial agent against Gm+ve and Gm-ve bacteria (E. coli, Staph, strept, Salmonella, Pasteurella, Haemophilus, Listeria, Vibrio, Actinobacillus, etc...) and also against certain rickettsial and protozoal organisms.
- Slowly excreted via the urinary tract, so it is very active in the treatment of urinary tract infections.

## **INDICATIONS:**

- Brocho-pneumonia, Enteritis, Scours, diarrhea, dysentery, Haemorrhagic septicaemia (Pasteurellosis), Calf diphtheria, Actinobacillosis (Wooden Tongue), Strangles, joint ill, puerperal infection, Foot Rot, Coccidiosis.
- Bacterial infections of alimentary and uro-genital tracts.
- Heart water in cattle (Rickettsia) and tick fever.
- Mastitis (supportive treatment).
- Poultry and rabbits coccidiosis, Fowl cholera and Coryza in poultry.

**DOSAGE:** (By subcutaneous, deep intramuscular, very slow I.V. injection)

- Initial dose: 1.5-2.5 ml / 10 kg B.wt. for the first day.
- Maintenance dose: Half of the initial dose daily for 3-5 days.
- In very severe case, initial dose may be doubled.
- For Poultry and rabbits, orally with drinking water: 3 ml per litre.

## **REMARKS:**

- Not given in cases of hepatic and renal impairment.
- To minimize tissue reaction following S.C. injection divide the dose into 2-3 parts and inject into several sites, then massage the injection site well.
- Ensure adequate water intake during treatment.
- When possible, I.V. injection route is to be preferred.
- Prolonged treatment may cause vitamin K deficiency and haemolytic anaemia.

## **SAFETY PERIOD:**

- For meat consumption: 8 days.
- For milk consumption: 3 days.

**STORAGE:** Keep in dry, dark place below 30 °C.

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