

injectable solution diuretic

**<u>COMPOSITION</u>**: Each ml contains :

Furosemide

50 mg

# **PROPERTIES** :

- potent diuretic with rapid onset action
- increased na and water excretion without loss of potassium.
- effective even in cases of glomerular infiltration impairment .

#### **INDICATIONS :**

- for cattle, equines, dogs, cats, pigs.
- pathological oedema of the udder and perineum of the cow and mare at time of parturition .
- preputial or scrotal oedema of male animals .
- supportive treatment in the elimination of fluids in cases of ascites, hydrothorax, and bronchopneumonia, hydropericardium, from joints and tendon sheaths of bursae.
- supportive treatment in laminitis, paralytic myoglobinuria of the horse.
- protein deficiency oedema due to renal proteinuria, liver lesions caused by protein metabolism disorders, parasitic infestations or mal- nutrition seen as generalised skin oedema and ascites.
- skin oedema due to blood vessels lesions of toxicity, trauma, allergy, inflammations, wounds, surgery.

# **DOSAGE :** (By Intramuscular Or Slow Intravenous Injection )

- Equines : 5-10 ml once or twice daily with intervals of 6-8 hours.
- Cattle : 10 ml one time, or 5 ml twice with interval of 6-8 hours .
- Dogs, Cats: 0.25-0.5 ml /5 kg b.wt. once or twice daily with interval of 6-8 hours.
- Pigs : 1 ml/10 kg b.wt once or to be determined empirically.

# **SAFETY PERIOD :**

for meat and milk consumption : 2 days .

# **REMARKS :**

- Inot used in cases of renal failure with anuria, oliguria, acute glomerular nephritis, electrolytes deficiency disease or over dosage with digitalis.
- the therapeutic effect may be impaired by increased water intake.
- ✓ diuresis may be enhanced with oral nacl intake.
- ✓ in hypocalcaemic animals , tetany may occur.

#### **STORAGE**:

Keep in dry, dark place below 30 °C.

**<u>PACKING</u>**: (50,100) ML .