

# **Composition:**

Sumid-Vet® Powder contains cream-white, odourless, crystalline Sulphanilamide powder BP 100%.

### **Indication:**

- ✓ Sumid-Vet<sup>®</sup> Powder is used to treat sulphanilamide -sensitive organisms, notably streptococcal septicaemia; equine pneumonia, strangles, joint-ill, metritis in mares, cows and ewes.
- ✓ Sumid-Vet<sup>®</sup> Powder is also used as a dusting powder for wounds by topical application.

## **Dosage and Administration:**

### For Oral Administration:

Animals up to 3 months of age:

Initial dose: 7.5 gm per 50 kg body weight.

Continuation: 2.5 gm per 50 kg body weight every eight hours interval.

Older animals:

Initial dose: 10 gm per 50 kg body weight.

Continuation: 5 gm per 50 kg body weight every twelve hours interval.

Total period of treatment should not normally exceed 7 days.

Or as directed by the registered Veterinary physician.

# For external use:

Use externally as per requirement or prescribed by a registered veterinary doctor.

#### **Contraindication:**

In therapeutic doses Sumid-Vet<sup>®</sup> Powder is relatively non-toxic, but prolonged treatment has been known to cause agranulocytosis, haemolytic anaemia and avitaminosis-K. Where prolonged treatment is undertaken, patients should be watched with care. Sumid-Vet<sup>®</sup> Powder occasionally causes crystalluria, particularly when urinary pH is low. Always ensure adequate water intake during treatment and take particular care in the case of animals suffering from renal damage.

#### **Side Effect:**

Includes allergic rashes, diarrhoea, dehydration, debility, loss of appetite, hypogalactia, digestive disturbances in ruminants and in other species depression, nausea, vomiting, crystalluria, haemolytic anaemia.

## **Storage:**

Protect from light, store in a cool and dry place. Keep out of reach of children.

# **Pack Size:**

10X10 gm.