

Ziflu Vet

Zinc 6 mg/ml solution

Presentation

Ziflu vet solution: Each ml solution contains Zinc Sulfate Monohydrate BP equivalent to Zinc 6 mg.

Description

The importance of Zinc is related to productivity & prevention of deficiency symptoms. Zinc Sulfate is a component of many enzymes such as carbonic anhydrase, alcohol dehydrogenase, alkaline phosphatase, DNA/RNA polymerase etc, which helps in metabolism of carbohydrates, proteins, lipids and nucleic acid.

Indications

Poultry

Zinc Sulfate is indicated for poor growth, reduced egg production and hatchability, diarrhoea, poor feathering, hyperkeratosis etc.

Livestock

Zinc Sulfate is indicated for inappetance, diarrhoea, poor growth, alopecia, dermatitis, delayed wound healing, parakeratosis, hyperkeratosis, malformed hoof, impaired reproduction, immunologic dysfunction, reduced production etc.

Dosage and Administration

Poultry

Prevention: 1 ml/2 litre of drinking water

Treatment: 1 ml/litre of drinking water

Calf, Sheep & Goat

Prevention: 8-10 ml daily or 1 mg/kg body wt.

Treatment: 16-20 ml daily or 2 mg/kg body wt.

Cattle & Buffalo

Prevention: 17-34 ml daily or 2 mg/kg body wt.

Treatment: 34-68 ml daily or 4 mg/kg body wt.

By following above dose, administer once daily for 5-7 consecutive days.

or as directed by the registered Veterinarian.

Side effects

Well tolerated at the recommended dosage.

Contraindications

It is contraindicated with known hypersensitivity to Zinc.

Pregnancy & Lactation period usages

Before using in pregnancy and lactation discuss with the registered Veterinarian.

Drug Interaction

Should be avoided with Tetracycline treatment as it interferes the absorption & effectiveness of Tetracycline.

Overdose

Zinc Sulfate reduces manganese in blood level.

Withdrawal period

Not required.

Storage

Protect from light & keep in a cool and dry place. Keep out of the reach of children.

Commercial Pack

Ziflu vet 100 ml solution: Each bottle contains 100 ml solution.

Ziflu vet 1 liter solution: Each bottle contains 1 liter solution.