



Zinc is an essential nutrient for animal for activation of enzymes also it plays important role in carbohydrate metabolism, Protein synthesis & many other biochemical reactions.

#### COMPOSITON

#### **Each Ltr contains**

Zinc Glycinate	50mg
Riboflavin Phosphate (Vitamin B <sub>2</sub> )	500 mg
Excipients	Q.S.

#### **KEY BENEFITS**

Helps with hoof hardening and supports immune response.

#### BENEFITS

- Helps fight infection
- Keeps skin and hair healthy
- Important in both male and female fertility
- Hardens hooves

# **FEATURES**

- Aids in metabolism and gene expression
- Helps fight infection and improve fertility rates
- Helps regenerate cell damage
- Improves growth rates and production.

### **INDICATIONS**

- A liquid organic (bound to an amino acid) form of Zinc that is suitable to be drenched to cattle for the prevention and treatment of zinc deficiency conditions.
- Zinc is important for immunity, reproduction, growth and skin condition. Organiczinc is useful where high levels of mineral antagonists such as iron, calcium andcopper are present.

# **USAGES**

# Livestock

Use by oral route only 1-3ml per cow. 3ml per cow before calving until the end of mating, the remainder of lactation at 2ml per cow.

#### **Poultry**

1ml / 5ltr of drinking water.

OR

Use as directed by a veterinarian.

### Packaging:

500 ml, 1Ltr. & 5Ltr





#### Product of:





# **BIOCHEM PHARMA**

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