ATTOCHEL-ZINC

(Glycinate cum Metho Chelated Zinc)

About the Products

- Atto chel zinc is a combination of zinc glycinate, metho zinc.
- Metho zinc is a compound of zinc and methionine amino acid.
- Zinc glycinate is a compound of zinc and glycine amino acid.
- Attochel zinc Contains 24% elemental Zinc.
- Attochel zinc provides mixed and multi functioning combination i.e. smallest, essential amino acid,
- Energy precursor with effect the two results in better absorption across the intestinal wall and into the bloodstream.
- Partnering more effectively than any other amino acid or other materials.
- Attochel zinc is smallest, simplest and most bioavailable ligand ensures stability of bond between zinc and ligands.

ATTOCHEL-ZINC Remedies of:





CALF GROWTH

WEAKNESS





ROUGH HAIR COAT

UDDER DEVELOPMENT





POOR REPRODUCTION

HEAT STRESS

Benefits

- Zinc is essential micronutrients.
- Deficiency results lower feed intake, growth reduction, impaired immune function and reduced fertility in the animal.
- Zinc is important for hoof, skin, wool, hair and feathers.
- Zinc has also a barrier function and protects against oxidation.
- Zinc is a co-factor in more than 200 enzymes and improves milk production, milk quality and low Somatic cell.
- Focus is given on the decreasing incidence of lameness in cows supplemented with Attochel zinc in the diet.



Inclusion rate

- 300 gm per ton of cattle feed.
- 4-5 gm per day for high producing cattle.
- 2-3 gm per day per head (cattle/buffalo),

Packaging

- Packaging: 25 kg Multilayer BOPP Laminated bags.
- Self Life: Best Before 2 years from mfd. date.
- Storage: Cool & Dry Places



Manufactured & Marketed By:

TOVET NUTRIPHARMA