

High-Tech Chelated Mineral Iron Supplement

Livestock, Poultry and Aquaculture Feed Supplement



Iron

Iron is an essential micronutrient for livestock, poultry and aquatic species. This element is effective in metabolic pathways and takes part in electron transfer chain. Iron deficiency causes serious problems in growth and metabolism, and consequently causes reduction in performance.

Direction for Use

Consumption Dose for Livestock, Poultry, Aquatic Species and Companion Animals:

- 125g of this supplement should be mixed with every metric ton of feed to supply 15ppm iron in diets.
- 500g of this supplement should be mixed with every metric ton of feed to supply 60ppm iron in diets.

High-Tech Iron Supplement

High-tech chelated mineral iron supplement is a unique product containing chelated iron for livestock, poultry, aquatic species and companion animals. This supplement is synthesized and produced based on Chelate Compounds technology.

This technology is patented in the United States Patent and Trademark Office (USPTO). The manufactured supplements based on this technology, due to their unique structure, enjoy better absorption rate than other available chelated and mineral supplements.

- ◆ Adding this supplement to diet maximizes the performance & production quality of herds and minimizes the incidence of diseases & mortalities.
- ◆ One kg of this supplement contains 120,000mg (12%) chelated iron.
- ◆ This supplement is in powder form, soluble in water and mixable with feed/concentrate. It is packaged in 20-kg bags.

Notes

- ✓ This product must be kept out of reach of children, away from direct sunlight, in a dry place, at room temperature and in the original bag.
- ✓ The expiration date is 2 years after production if the bag remains closed, and 12 months after it is opened.

