

Optimin® Iron 15%

Product Data Sheet

General

Optimin Iron 15% is the product resulting from the chelation of a soluble inorganic iron salt with amino acids and/or partially hydrolyzed protein. When used as a commercial feed ingredient, it must be declared as the specific metal proteinate: i.e., Iron Proteinate.

Optimin Iron 15% is a nutritional feed additive for livestock, fish and companion animal diets and effectively supports the iron status of the animal.

Main Ingredient

- Iron proteinate (IFN) 6-26-150

Specification

- | | |
|--------------|------------------------------------|
| • Total Iron | min. 15% (guaranteed analysis) |
| • Moisture | max. 8% (in original unopened bag) |
| • Appearance | powder |
| • Color | brown |
| • Odor | characteristic |

Recommended Feed Rate

Optimin Iron 15% should be fed at a supplementation rate between 25% and 50% of the daily requirement, depending on the basal iron supply of the feed and on the degree of dietary or physiological challenges to the iron status.

Authorization

Trouw Nutrition International B.V., represented as TNI Feed Additives, certifies herewith that the product is a feed ingredient authorized in the USA for use in animal feed.

Trouw Nutrition International B.V. is an approved feed establishment, registration number: αNL 7881.

Safety

Applicable safety information can be found in the Safety Data Sheet.

Storage

Storage: Above -10°C

Shelf life: Two years after production date based on advised storage conditions

Packaging

Dry products are generally available in:

- 25 kg net multiple layer paper bags with LDPE inlayer on a pallet
- Big bags

Contact

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