

# Bonza<sup>®</sup> Horse

## Chelated Mineral Supplement

New Generation of Equine Feed Supplements



### Horse & Micronutrients

With more than 60 million horses in the world, horse raising industry has an annual turnover of approximately \$300 billion. The USA, China, Mexico and Brazil have the largest number of horses in the world, and there are at least 60,000 horses in Iran. Horses can be categorized by their types of function (draft, race, show jumping, etc.), breed, profile and weight. One building block of this industry is indeed the horses' feed that directly affects their elegance, health, strength, endurance, freshness and finally their price. As a result of this, there are various supplements on the market, each impacting the prices of horses by targeting each parameter separately. If one supplement concurrently improves a number of parameters, it can be recognized as an ideal supplement with profound effects on horses. Micronutrients play a crucial role in the diet of horses, in a way that the lack of each element can adversely affect the overall wellness and performance of horses. Currently, there are various supplements available to supply micronutrients, such as mineral and chelated supplements (mostly amino acids). The absorption rate of chelated supplements is higher than that of mineral supplements, yet their cost-effectiveness and efficiency are still problematic.

### Bonzahorse Supplement

Relying on the results of various research proven, scientific studies and experiments and also in view of the market need, Sodour Ahrar Shargh Knowledge-based Company has manufactured a unique product named "Bonzahorse" supplement as a new generation of equine supplements. The technology used in the production of this supplement is patented in Iran Patent Center & the United States Patent and Trademark Office (USPTO) and is filed in the European Patent Office (EPO) as well. This supplement contains 8 nutrients of copper, zinc, selenium, iron, chromium, cobalt, manganese and magnesium in chelated form and guaranteed doses.

Bonzahorse supplement can be either dissolved in water or mixed with feed with substantial improvements in growth, elegance and health. Supplementing the horses' diet with Bonzahorse supplement eliminates or reduces the need for antibiotics and medications on farms. This supplement also accelerates growth rate and bone development, so foals become nimble and well-built in a short period of time. Feeding mares with Bonzahorse supplement minimizes pregnancy and foaling problems (such as miscarriage & difficult foaling) which lead to the birth of healthy foals. Overall, adding Bonzahorse supplement to the horses' diet will lead to improvement in the well-being, growth, elegance, endurance and nimbleness of horses, reduction of the need for medications & antibiotics and remarkable improvement of foaling process. Therefore, using Bonzahorse supplement will minimize overall cost and maximize profitability on horse farms.

### Key Points

- ✓ Bonzahorse supplement can be mixed with feed/concentrate or, depending on the preference of horse breeders, may be dissolved in water. This supplement is used as an additive in diets on a daily basis according to the tables of instruction. Therefore, there is no need to change the horses' diet, including any increase, decrease or alteration in the feed ingredients and other common mineral supplements.
- ✓ Do not use other organic micronutrient supplements (such as amino acid, peptide, hydroxy analogue, polysaccharide or yeast-based chelates) along with Bonzahorse supplement in diets.
- ✓ For low-performance heavy horses, the consumption dose of Bonzahorse supplement should be reduced by about 50%.
- ✓ Bonzahorse supplement is packaged in 0.5 and 1-kg containers. The expiration date is 2 years after production if the container remains closed, and 12 months after it is opened.
- ✓ Bonzahorse supplement must be kept out of reach of children, away from direct sunlight, in a dry place, at room temperature and in the original container.

### Daily Dose per Horse

Body Weight (kg)	Dose (g)	Body Weight (kg)	Dose (g)
Under 70	1	350 - 400	4.5
70 - 100	1.5	400 - 450	5
100 - 150	2	450 - 500	5.5
150 - 200	2.5	500 - 550	6
200 - 250	3	550 - 600	6.5
250 - 300	3.5	600 - 650	7
300 - 350	4	650 - 700	7.5

### Bonzahorse Analysis

Copper	Zinc	Manganese	Cobalt	Selenium	Chromium	Iron	Magnesium
10000	40000	40000	250	200	100	25000	20000

ppm in chelated form



500g

1kg



Sodour Ahrar Shargh Knowledge-based Company

The Technology Owner and Producer of Advanced Chelate Compounds

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