



Livestock



Composition

ELEMENT	%
Calcium (Ca)	17.67
Phosphorus (P)	7.66
Silicon (Si)	6.56
Sodium (Na)	7.85
Aluminium (Al)	1.05
Magnesium (Mg)	1.30
Iron (Fe)	1.19
Potassium (K)	0.39
Manganese (Mn)	0.26
Sulfur (S)	0.02
Fluorine (F)	0.31
Zinc (Zn)	998 ppm
Molybdenum (Mo)	7,56 ppm
Copper (Cu)	13,61 ppm
Nickel (Ni)	11,01 ppm
Cobalt (Co)	3,90 ppm
Boron (B)	2,10 ppm
Selenium (Se)	4,39 ppm
Iodine (I)	7,40 ppm

****DOES NOT CONTAIN VITAMINS OR ANTIBIOTICS**

Recommendations

LIVESTOCK DOSE PER DAY / HEAD OR BELLY

- ◆ High production dairy cattle (Above 25 lts / day) 250 - 300 gr
- ◆ Low production dairy cattle (Below 25 lts / day) 175 - 200 gr
- ◆ Meat cattle and calves (Up to 300 kg live weight) 150 - 200 gr
- ◆ Meat cattle (500 kg live weight) 225 - 250 gr
- ◆ Breeding cattle 80 - 150 gr
- ◆ Sheep 50 - 75 gr
- ◆ Meat pork 20 - 50 gr

**The doses may vary according to the forage supplied and the climate, having to make the nutritional balances.*

ZeoMin® can also be supplied freely in troughs, although it is highly recommended to mix directly up to 50kg/ton with de feed in order to control the optimal consumption of micronutrients and prevent deficiencies.

Presentation

Package: polyethylene degradable 25kg sack.

Description

Commercial name: ZeoMin®

ZeoMin® is a mineral feed additive in powder, ideal for balancing any animals diet. Its optimum Ca:P ratio of 2.3:1 utterly complements the nutrients daily intake and counteracts the development of chronic diseases caused by minerals deficiency, thus considerably increasing the productivity. ZeoMin® is ideal for supplementing the nutrition of both big and small species of ruminants, as well as porcine.

Benefits

- ◆ Prevents some chronic diseases development and reduces common problems such as mastitis, acidosis, enteropathies and mechanical diarrheas, among others.
- ◆ Improves the feed conversion ratio and productivity up to 20%.
- ◆ Increases cattle weight gain.
- ◆ Stimulates milk production and improves the quality of the meat.
- ◆ Avoids compacting of feed, promoting the complete assimilation of the nutrients by the animal.
- ◆ Reduces the mortality rate, since it improves considerably the animals nutrition.

Precautions

DO NOT ingest! This product is NOT suitable for human consumption. It can cause skin dryness and powder lungs. It is recommended to employ special safety equipment for handling: overall and gloves, respirator and goggles. It is slightly corrosive and volatile; avoid the prolonged contact with metallic surfaces. In case of eye or skin contact, wash with abundant water. Keep indoor, away from the sun, high temperatures and moisture, preferably on pallets. Dispose the package in an appropriate place, ensuring to not pollute the closest water bodies.

