

# BEZERRO DE PULO

## YOUNG BULL / JUMPING CALF



### INDICATIONS FOR USE:

**BEZERRO DE PULO** is a mineral and vitamin nucleus for mixing intended for Beef and Dairy Cattle of all ages and in all their breeding phases, containing Calcium Salts of Fatty Acids (Protected Fat) and Probiotic Additive.

### HOW TO USE:

- Mix 500 grams of **BEZERRO DE PULO** in 25 kg of mineral supplement and after mixing it give the final product freely to the animals, preferably in covered troughs and close to the animal's drinking water.
- Individual Dose: mix 10 grams per animal per day into the feed.

### BENEFITS:

- Helps with immunity
- Helps bone and muscle development
- Helps the absorption of calcium in the bones
- Helps the digestive system

### Guarantee levels per kg of products:

Description	Guarantee Unit
Iodine(minimum)	967200 mg/kg
Chrome(minimum)	22.0000 mg/kg
Magnesium(minimum)	11000000 mg/kg
Copper(minimum)	5000000 mg/kg
Cobalt(minimum)	6600000 mg/kg
Zinc (minimum)	17500000 mg/kg
Iron (minimum)	6000000 mg/kg
Manganese (minimum)	13000000 mg/kg
Selenium(minimum)	1035000 mg/kg
Calcium(minimum/maximum)	2609000/2895000 g/kg
Sulfur(minimum)	900000 g/kg
Phosphor(minimum)	920000 g/kg
Fluorine(maximum)	925000 mg/kg
Vitamin A(minimum)	100000000 IU/kg
Vitamin D3 (minimum)	50000000 IU/kg
Vitamin E (minimum)	50000 IU/kg
Vitamin B12(minimum)	100000 µg/kg
Biotin (minimum)	800000 mg/kg
Crude Protein(minimum)	74000 g/kg
Etheral Extract(minimum)	164000 g/kg
Saccharomyces cerevisiae (minimum)	3.7500x10E11 cfu/kg
Ruminobacter amylophilum(minimum)	15000x10E11 cfu/kg
Ruminobacter succinogenes (minimum)	15000x10E11 cfu/kg
Succinovibrio dextrinosolvens (minimum)	22000x10E11 cfu/kg
Bacillus cereus (minimum)	1.7500x10E11 cfu/kg
Lactobacillus acidophilus (minimum)	1.7500x10E11 cfu/kg
Enterococcus faecium(minimum)	1.7500x10E11 cfu/kg



### PRESENTATION:

5, 10, 20 and 25 kg buckets