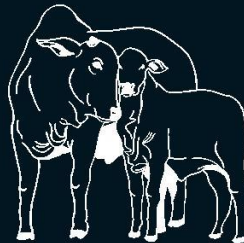


ZIMPRO CAV

BREEDING & CREATION



INDICATIONS FOR USE:

ZIMPROCAV BREEDING AND CREATION is a Nucleus composed of vitamins, minerals, prebiotics, probiotics, protein, and its differential is **NARASIN**.

Narasin is performance enhancing additive, a lonophore whose main function is to increase weight gain of the cattle in the pasture.

The use of **ZIMPROCAV BREEDING AND CREATION** improves the nutritional status of breeding cows, resulting in stronger and healthier calves.

HOW TO USE:

Mix 250 grams of **ZIMPROCAV BREEDING AND CREATION** in 25 kg of mineral supplement and after mixing it give the final product freely to the animals, preferably in covered troughs.

CONTRAINDICATIONS: Do not allow turkeys, horses or other equines to have access to formulations containing **Narasin**. Ingestion of this product by these species can be fatal.

BENEFITS:

- Better nutritional status of breeding cows
- Better immune system of calves
- Stronger and healthier calves
- Greater feed conversion
- Greater productivity and performance

Guarantee levels per kg of product:

Description	Guarantee	Unit
Calcium (minimum/maximum).....	295.4000/328.3000	g/kg
Phospor (minimum).....	9.2500	mg/kg
Fluorine (maximum).....	92.5000	mg/kg
Cobalt (minimum).....	400.0000	mg/kg
Copper (minimum).....	500.0000	mg/kg
Iron (minimum).....	600.0000	mg/kg
Zinc (minimum).....	700.0000	mg/kg
Vitamin A (minimum).....	10,000.0000	IU/kg
Vitamin B1 (minimum).....	9.8000	mg/kg
Vitamin B2 (minimum).....	8.0000	mg/kg
Vitamin B3 (minimum).....	9.9000	mg/kg
Vitamin B6 (minimum).....	9.8000	mg/kg
Vitamin B12 (minimum).....	10.0000	µg/kg
Vitamin C (minimum).....	9.9000	mg/kg
Vitamin D3 (minimum).....	5,000.0000	IU/kg
Vitamin E (minimum).....	5.0000	IU/kg
Vitamin K3 (minimum).....	5.1000	mg/kg
Crude Protein (minimum).....	7,400.0000	mg/kg
Vanilla Aroma (minimum).....	2,000.0000	mg/kg
Narasin (minimum).....	720.0000	mg/kg
Betaglucans (minimum).....	3,000.0000	mg/kg
Mannanligosaccharide (minimum).....	1,700.0000	mg/kg
Saccharomyces cerevisiae (minimum).....	1.5000x10E11	cfu/kg
Ruminobacter amylophilum (minimum).....	6.0000x10E11	cfu/kg
Ruminobacter succinogenes (minimum).....	6.0000x10E11	cfu/kg
Succinovibrio dextrinosolvens (minimum).....	8.8000x10E11	cfu/kg
Bacillus cereus (minimum).....	7.0000x10E11	cfu/kg
Lactobacillus acidophilus (minimum).....	7.0000x10E10	cfu/kg
Enterococcus faecium (minimum).....	7.0000x10E10	cfu/kg



PRESENTATION:

5, 10, 20 and 25 kg buckets