

# RODEO CAV TAC



## INDICATIONS FOR USE:

**RODEO TAC** is a mineral, vitamin and amino acid nucleus for mixing intended for Beef and Dairy cattle of all ages and in all their breeding phases.

## HOW TO USE:

- Mix 10 grams of **RODEO CAV TAC** per day in feed or roughage for each animal (10g/animal/day).

## BENEFITS:

- Helps with joints, tendons and hooves
- Helps in the development of bones and muscles
- Smooth and uniform hair
- Source of energy

## Guarantee levels per kg of products:

Description	Guarantee	Unit
Sulfur (minimum).....	9.900.0000	mg/kg
Manganese (minimum).....	520.0000	mg/kg
Copper (minimum).....	2.500.0000	mg/kg
Cobalt (minimum).....	1.000.0000	mg/kg
Zinc (minimum).....	3.500.0000	mg/kg
Iron (minimum).....	6.000.0000	mg/kg
Magnesium (minimum).....	1.100.0000	mg/kg
L-Lysine (minimum).....	15.6000	g/kg
Biotin (minimum).....	400.0000	mg/kg
Omega3 (minimum).....	750.0000	mg/kg
Calcium (minimum/maximum).....	267.2000/296.9000	g/kg
Vitamin B1 (minimum).....	29.4000	mg/kg
Vitamin B2 (minimum).....	8.0000	mg/kg
Vitamin B6 (minimum).....	29.4000	mg/kg
Vitamin B12 (minimum).....	10.0000	µg/kg
Vitamin C (minimum).....	9.9000	mg/kg
Vitamin D3 (minimum).....	1.000.000.0000	IU/kg
Vitamin K3 (minimum).....	15.3000	mg/kg
Vitamin B3 (minimum).....	1.980.0000	mg/kg
Glutamic Acid (minimum).....	1.0000	mg/kg
Glutamine (minimum).....	1.0000	mg/kg
Threonine (minimum).....	4.925.0000	mg/kg
Dextrose (minimo).....	19.9000	g/kg
Vanilla Aroma (minimo).....	2.000.0000	mg/kg
Betaglucans (minimo).....	3.000.0000	mg/kg
Mannanooligosaccharide (minimo).....	1.700.0000	mg/kg
Saccharomyces cerevisiae (minimo).....	1.5000x10E12	cfu/kg
Ruminobacter amylophilum (minimo).....	6.0000x10E10	cfu/kg
Ruminobacter succinogenes (minimo).....	6.0000x10E10	cfu/kg
Succinobacterium dextrinosolvens (minimo).....	8.8000x10E10	cfu/kg
Bacillus cereus (minimo).....	7.0000x10E10	cfu/kg
Lactobacillus acidophilus (minimo).....	7.0000x10E10	cfu/kg
Enterococcus faecium (minimo).....	7.0000x10E10	cfu/kg



## PRESENTATION:

5, 10, 20 and 25 kg buckets