

MULTHFORT CAV



Nucleus for Beef and Dairy Cattle

INDICATIONS FOR USE:

MULTHFORT CAV 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, containing Prebiotic and Probiotic Additives.

HOW TO USE:

- Mix 500 grams of **MULTHFORT CAV** in one bag of 25 kg of mineral supplement and after mixing it give freely the final product to the animals, preferably in covered troughs.

- Mix 4.0 kg of **MULTHFORT CAV** in one ton (1,000 kg) of feed and after mixing it give the final product in a proportion of 1.5% of the animals' weight per day. Always maintain a good availability of the roughage for the animals, whether in the form of pasture and/or alternative roughage such as: fresh chopped sugar cane, fresh chopped napier, silages, grass hay, or at the Veterinarian's discretion.

BENEFITS:

- Product with exclusive formulation acting as an organic powder modifier, containing macro and micro minerals, vitamins, amino acids, Prebiotics, Probiotics with sources of protein and energy
- Promotes the growth and weight gain
- Improves the fertility rate of the animals
- Greater digestibility and absorption of nutrients
- Improves feed conversion
- Anticipates slaughter
- Prevents diarrhea
- Antioxidant
- Reduces the negative effects of stress
- Reduces the use of antibiotics
- Fixes calcium and phosphorus in the animal's body
- Liver protector
- Improves animal reproductive levels
- Increases resistance to infections
- Increases animal appetite
- Helps with dairy productivity
- Helps with meat productivity
- Eco-friendly product

Guarantee levels per kg of products:

Description	Guarantee	Unit
Chrome (minimum).....	22.0000	mg/kg
Iodine (minimum).....	96.7000	mg/kg
Magnesium (minimum).....	550.0000	mg/kg
Cobalt (minimum).....	200.0000	mg/kg
Zinc (minimum).....	700.0000	mg/kg
Iron (minimum).....	600.0000	mg/kg
Manganese (minimum).....	520.0000	mg/kg
Selenium (minimum).....	135.0000	mg/kg
Sulfur (minimum).....	9.900.0000	mg/kg
Calcium (minimum/maximum).....	309.0000/343.4000	g/kg
Phosphor (minimum).....	1.850.0000	mg/kg
Fluoride (maximum).....	18.5000	mg/kg
Vitamin B3 (minimum).....	990.0000	mg/kg
Vitamin A (minimum).....	10,000.0000	IU/kg
Vitamin D3 (minimum).....	5,000.0000	IU/kg
Vitamin E (minimum).....	5.0000	IU/kg
Vitamin B1 (minimum).....	9.8000	mg/kg
Vitamin B2 (minimum).....	8.0000	mg/kg
Vitamin B6 (minimum).....	9.8000	mg/kg
Vitamin B12 (minimum).....	10.0000	µg/kg
Vitamin C (minimum).....	9.9000	mg/kg
Inositol (minimum).....	9.8000	mg/kg
Choline (minimum).....	6.5200	mg/kg
Vitamin K3 (minimum).....	5.1000	mg/kg
Lysine (minimum).....	405.6000	mg/kg
Methionine (minimum).....	405.9000	mg/kg
Vanilla Aroma (minimum).....	2.000.0000	mg/kg
Betaglucans (minimum).....	3,000.0000	mg/kg
Mannanligosaccharide (minimum).....	1,700.0000	mg/kg
Saccharomycescerevisiae (minimum).....	7.5000x10E11	cfu/kg
Ruminobacteramylophilum (minimum).....	3.0000x10E10	cfu/kg
Ruminobactersuccinogenes (minimum).....	3.0000x10E10	cfu/kg
Succinobiodextrinosolvens (minimum).....	4.4000x10E10	cfu/kg
Bacilluscereus (minimum).....	3.5000x10E10	cfu/kg
Lactobacillusacidophilus (minimum).....	3.5000x10E10	cfu/kg
Enterococcusfaecium (minimum).....	3.5000x10E10	cfu/kg



PRESENTATION:

5, 10, 20 and 25 kg buckets