

BEGINNING CALVES B-00

Composition

Corn*, barley, flour (beans) soybean dehulled, Wheat bran, carob pods, dry soybean hulls***, oil palm plant, calcium carbonate [limestone], dicalcium phosphate, sodium chloride, fatty acid salts (sodium butyrate).

Analytical components (%)

Crude protein	16,7
Crude oils and fats	4,3
Crude fiber	4,9
Crude ash	6,9
Sodium	0,22

* Genetically modified

** Produced from genetically modified soya beans

*** Produced from genetically modified soya beans



Paper bag

40 Kg



Euro pallet 120x80

840 Kg



21 bags/pallet

Format

3.5 mm Granulated



Vitamins (kg)

Vitamin A E-672 (UI)	12.000
Vitamin D3 E-671 (UI)	3.000
Vitamin E (UI)	15,0
Vitamin B1 (mg)	1,33
Vitamin B2 (mg)	2,16
Vitamin B12 (mcgr)	4,50
Vitamin K3 (mg)	1,00
Choline chloride (mg)	38,0
Nicotinic acid (mg)	16,9
Betaine (mg)	54,2
Calcium pantothenate (mg)	5,20

Trace elements (mg/kg)

Iron E-1	36,5
Iodine E-2	0,75
Cobalt	0,30
Cobre E-4	7,00
Manganese E5	100
Zinc E6	110
Selenium E8	0,20

Microorganisms (UFC/kg)

Enterococcus faecium NCIMB 10415 (E-1705-4b 1705)	500
---	-----

Antioxidants (mg/kg)

BHT (E-321)	4,00
-------------	------

Preservatives (mg/kg)

Citric acid (E-330)	13,8
Sodium citrate (E-331)	0,40

Binders (%)

Sepiolite E-562	0,07
-------------------	------



... Supplying to calves from birth until 2-4 months of life as a complement of milk or artificial lactation. Make available to the calves enough cereal straw and clean water.