

GROWING CALVES

Composition

Corn*, barley, corn gluten feed, soybean meal**, wheat bran, soybean hulls***, vegetable oil, palm seed meal sunflower, calcium carbonate (limestone), sodium bicarbonate (sodium bicarbonate), sodium chloride.

Analytical constituents (%)

Crude protein	14,2
Crude oils and fats	5,80
Crude fiber	6,00
Crude ash	8,00
Sodium	0,41

* Genetically modified

** Produced from genetically modified soybeans

*** Produced from genetically modified soya beans



Paper bag

40 Kg



Euro pallet 120x80

840 Kg



21 bags/pallet

Format

Flour



Vitamins (kg)

Vitamin A E-672 (UI)	10.000
Vitamin D3 E-671 (UI)	2.000
Vitamin E (UI)	12

Intestinal flora stabilizers (UFC/kg)

Saccharomyces cerevisiae MUCL	5.000.000.000
39385 4b1710	

Trace elements (mg/kg)

Iron E-1	2,20
Iodine E-2	0,70
Cobalt	0,30
Copper E-4	4,00
Manganese E5	50,0
Zinc E6	0,06
Selenium E8	200

Antioxidants (mg/kg)

BHT (E-321)	4,00
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Preservatives (mg/kg)

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

Binders (%)

Sepiolite E-562	0,04
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... Supplying freely to calves from 2-4 months of life until 300-350 kg as a complement of straw and other forages.