



FELUCEN K2-2 ENERGY- PREVENTATIVE COCKTAIL FOR CALVES 1KG

PREVENTS FUNCTIONAL DISORDERS OF CALVES
DIGESTIVE TRACT

Vendor
code::
1000467

1 kg

POWDER

SUPPORT FOR



Calves



PRODUCT DETAILS

PRODUCT OVERVIEW

Series:	Energy
Preparative form:	powder
Composition:	Vegetable protein, vegetable fat, leggieerissimo carbohydrates (sugar), salt (sodium chloride) high purity.
Macronutrients:	Calcium, magnesium, chlorine.
Trace elements:	Iron, copper, zinc, manganese, iodine, selenium.
Vitamins:	A, D3, E, B1, B2, B3, B6, B12, C, K.
Metabolizable energy:	12.07 MJ/kg

DESCRIPTION

Water-soluble triplex feed powder supplement for the basic diet of calves from 5 days to 6 months to prevent diseases with symptoms of dyspepsia.

PACKAGING

Plastic buckets, 1kg.

STORAGE CONDITIONS

Store in a cool, dry place at a temperature of 25°C or below, with humidity of 75%. Shelf life (provided the storage conditions are observed) is 6 months as from the date of production.

SIDE EFFECTS

This product is made of natural components. It does not contain antibiotics, palm oil, hormones and GMOs. No side effects, contraindications or complications in use of the product. Meat and milk of animals can be used without limitations.

Prepare the nutrient solution at the rate of 50 g per 1 liter of hot water (70-75°C). Mix thoroughly and mash the lumps. Infuse the solution for 12-24 hours in a cool place. Stir for better swell and dissolution. Give to problem calves in the amount of 250 ml between feedings or add in milk.

Give cocktail a few times a day for 2-5 days until the symptoms of dyspepsia disappear.

Prepared cocktail can be given to calves within 3-5 days after cooking, if stored in a cool place.

FEATURES

- Prevents digestive tract functional disorders, food-born dyspepsia, mostly during the change of the diet;
- Due to the pleasant taste and aroma calves drink the cocktail willingly despite of appetite loss;
- Supplies fast-digestible carbohydrates — dextrose, which enables sodium absorption;
- Electrolytes compensate the loss of minerals lost with diarrhea;
- Contains polysaccharides that have a calming effect on the intestinal mucosa and create a biofilter on the intestinal wall and intestinal villus;
- Regulates stomach and intestines. Eliminates toxin and metabolism byproducts . Reduces symptoms of the disease;
- Boosts the immunity to bacterial infections along with with common measures.

INSTRUCTION

SPECIAL INSTRUCTIONS AND DATA

Do not use for other animal species.

	INDICATOR	NORM	ACTUAL
1	Preparative form	Powder	Complied
2	Colour	Corresponds to the set of components	Complied
3	Specific Smell	Specific without musty or other odors	Complied
4	Mass, g	1000.0±1.5%	1000
5	Mass fraction of moisture, less than %	10	8.5
6	Particle Size: residue on the sieve with the hole diameter 2 mm, % less than	5	Complied
7	Metal magnetic impurities (particles larger than 2 mm with sharp edges)	Not allowed	Absent
8	General toxicity	Not allowed	Absent
9	Mass fraction of crude protein, g/kg	Not specified	1
10	Mass fraction of fat, g/kg	Not specified	0.6
	Mass fraction of easy digesting carbohydrates, g/kg	600	738
11	Mass fraction of including sugar, g/kg	500	648

12	Mass fraction of polysaccharide of plant origin, g/kg	60.0±10%	60
13	Mass fraction of salt, g/kg	140.0±10%	140
14	Mass fraction of calcium, g/kg	15.6±10%	15.6
15	Mass fraction of magnesium, g/kg	52.5±10%	52.5
16	Mass fraction of chlorine, g/kg	14.0±10%	14
17	Mass fraction of iron, g/kg	41,2±15%	41.2
18	Mass fraction of copper g/kg	8.7±15%	8.75
19	Mass fraction of zinc, g/kg	50.0±15%	50.9
20	Mass fraction of marganise, g/kg	105.0±15%	105.3
21	Mass fraction of iodine, g/kg	2.6±15%	2.6
22	Mass fraction of selenium, g/kg	0.49±15%	0.49
23	Mass fraction of vitamin A, thousand IU/kg	98.0±15%	98.04
24	Mass fraction of vitamin D3, one thousand IU/kg	21.0±15%	21
25	Mass fraction of vitamin E in g/kg	42.0±15%	42
26	Mass fraction of vitamin B1 in g/kg	112.0±15%	112.7
27	Mass fraction of vitamin B2 in g/kg	35.0±15%	35
28	Mass fraction of vitamin B3 in g/kg	42.0±15%	42
29	Mass fraction of vitamin B6 in g/kg	4.2±15%	4.2
30	Mass fraction of vitamin B12 in g/kg	0.084±15%	0.084
31	Mass fraction of vitamin C in g/kg	156.9±15%	156.9
32	Mass fraction of vitamin K in g/kg	21.0±15%	21
33	Fodder units in 1 kg	1	1.08
34	Metabolizable energy in 1 kg	10	12.7



PROFIT FEED



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