



Nutrivet

FEED ADDITIVES

Nutrimilk-10

Instantised milk replacer for young calves

Composition:

Contains per kg powder:

Vitamin A, retinol acetate	50 000 IU.
Vitamin D ₃ , cholecalciferol	9 000 IU.
Vitamin E, α-tocopherol acetate	50 mg.
Vitamin B ₁ , thiamine nitrate.....	8 mg.
Vitamin B ₂ , riboflavine	5 mg.
Vitamin K ₃	2 mg.
Vitamin B ₆ , pyridoxine hydrochloride.....	3 mg.
Vitamin C, ascorbic acid	75 mg.
Choline chloride	200 mg.
Iron sulphate	50 mg.
Copper sulphate.....	10 mg.
Zinc sulphate	75 mg.
Manganese sulphate	30 mg.
Cobalt carbonate.....	1 mg.
Calcium (Ca)	0.7 %
Phosphorus (P)	0.6 %
Sodium (Na)	0.2 %
Potassium (K)	1.3 %
Lysine	1.6 %
Methionine	0.4 %
Methionine + cysteine	0.8 %
Threonine	1.0 %
Tryptophane	0.2 %
Crude protein	22.0 %
Crude fat	10.0 %
Crude fibre	1.0 %
Moisture	4.0 %
Ashes	9.8 %
Lactose	41.5 %

Description:

Nutrimilk-10 contains dairy products, vegetable oils, products and byproducts of cereal seeds, products and byproducts of oleaginous seeds, vitamins and minerals.

Indications:

Complete milk replacer for young calves until 6 months of age.

Dosage:

For oral administration through water:

Nutrimilk-10 solution is prepared in a ratio of 1:8-1:9 Nutrimilk-10 (kg) to water (liter).

Calves 1-5 days old:	Colostrum.
Calves 6-7 days old:	1 – 1.5 litre Nutrimilk-10 solution.
Calves 8-14 days old:	2 – 2.5 litre Nutrimilk-10 solution.
Calves 3 weeks old:	3 litres Nutrimilk-10 solution.
Calves 4-12 weeks old:	3.5 litres Nutrimilk-10 solution.

Note: Warm 2/3 of the total amount of water to 55-60 °C. Add the Nutrimilk-10 with a mixing device. Then add the remaining 1/3 of cold water. Supply the Nutrimilk-10 without delay after preparation.

Withdrawal times:

None.

Packing:

Bag of 25 kg or jar of 2500 gram.



Nutrivet

FEED ADDITIVES

Nutrimilk-16

Instantised milk replacer for young calves

Composition:

Contains per kg powder:

Vitamin A, retinol acetate	50 000 IU.
Vitamin D ₃ , cholecalciferol	9 000 IU.
Vitamin E, α-tocopherol acetate	50 mg.
Vitamin B ₁ , thiamine nitrate.....	8 mg.
Vitamin B ₂ , riboflavine	5 mg.
Vitamin K ₃	2 mg.
Vitamin B ₆ , pyridoxine hydrochloride.....	3 mg.
Vitamin C, ascorbic acid	75 mg.
Choline chloride	200 mg.
Iron sulphate	50 mg.
Copper sulphate.....	10 mg.
Zinc sulphate	75 mg.
Manganese sulphate	30 mg.
Cobalt carbonate.....	1 mg.
Calcium (Ca)	0.7 %
Phosphorus (P)	0.6 %
Sodium (Na)	0.2 %
Potassium (K)	1.3 %
Lysine	1.6 %
Methionine	0.5 %
Methionine + cysteine	0.7 %
Threonine	1.0 %
Tryptophane	0.2 %
Crude protein	22.0 %
Crude fat	16.0 %
Crude fibre	1.0 %
Moisture	4.0 %
Ashes	9.5 %
Lactose	40.5 %

Description:

Nutrimilk-16 contains dairy products, vegetable oils, products and byproducts of cereal seeds, products and byproducts of oleaginous seeds, vitamins and minerals.

Indications:

Complete milk replacer for young calves until 6 months of age.

Dosage:

For oral administration through water:

Nutrimilk-16 solution is prepared in a ratio of 1:7-1:9 Nutrimilk-16 (kg) to water (liter).

Calves 1-5 days old:	Colostrum.
Calves 6-7 days old:	1 – 1.5 litre Nutrimilk-16 solution.
Calves 8-14 days old:	2 – 2.5 litre Nutrimilk-16 solution.
Calves 3 weeks old:	3 litres Nutrimilk-16 solution.
Calves 4-12 weeks old:	3.5 litres Nutrimilk-16 solution.

Note: Warm 2/3 of the total amount of water to 55-60 °C. Add the Nutrimilk-16 with a mixing device. Than add the remaining 1/3 of cold water. Supply the Nutrimilk-16 without delay after preparation.

Withdrawal times: None.

Packing:

Bag of 25 kg or jar of 2500 gram.



Nutrivet

FEED ADDITIVES

Nutrilac

Skimmed milk powder replacer for young piglets

Composition:

Contains per kg powder:

Calcium (Ca)	0.5 %
Phosphorus (P)	57 %
Sodium (Na)	0.16 %
Potassium	1.91 %
Magnesium (Mg)	0.37 %
Chloride (Cl)	0.24 %
Lysine	2.56 %
Methionine	0.6 %
Methionine / cysteine	1.24 %
Threonine	1.72 %
Tryptophane	0.53 %
Crude protein	38.0 %
Crude fat	1.0 %
Crude fibre	2.3 %
Moisture	5.2 %
Crude ash	7.3 %
Lactose	20.0 %
Copper (Cu)	12.9%

Description:

Nutrilac contains the highest quality dairy products, a high percentage of protein, low fat content and all essential amino acids. Nutrilac contains a high protein content which increases the biological value of the feed.

Indications:

Complete milk powder replacer for young piglets which result in fast growing pigs and a higher annual yield.

Dosage:

For oral administration through feed.
Piglets: 5-15% inclusion rate into feed.

Nutrilac can be used up to 20% in feeds depending on the age of the animal. A higher dosage should be used for younger animals in order to increase daily weight gain and feed efficiency and to obtain better production results in general. The usage rate of Nutrilac also depends on the quality and price of the available raw materials being mixed into the feed.

Nutrilac should also be used in the sow rations when they are suffering from weight loss. An application of 200 grams daily will result in immediate weight gain. This is especially important during the last phase of lactation when the piglets triple their body weight. Nutrilac increases piglet weight and reduces the stress of the sow. It is customary to wean piglets at 4-5 weeks of age and often times can be done even sooner, so the sow can produce more piglets during the course of a year. The disadvantage of early weaning is that the piglets must consume solid feed at an earlier age which can cause digestive problems. The addition of Nutrilac to the diet reduces the negative effects of this adjustment by permitting parallel feeding of solids during lactation.

Withdrawal times:

None.

Packing: Bag of 25 kg or jar of 2500 gram.