

HIPROLAT 26

The « excellence » milkreplacer for your future dairy cows

A quick growth and a great development of your animals

- Thanks to a large use of dairy proteins coming from sweet whey
- Thanks to its high level of digestible proteins and its optimized amino-acids profile in order to insure an intensive growth for an earlier weaning

A « serene » growth

- Thanks to a large use of whey protein which profile and digestibility is close to the skimmed milk powders ones. These whey proteins allows to limit the overload of indigestible proteins providing risks of diarrheas.
- Thanks to its whey protein formulation, the rumination starts early and enables a good development of rumen papillae for a quiet weaning.



An easy preparation and drinking

- Thanks to a strict selection of raw materials regarding solubility.
- Thanks to the spray drying process, the solubilization of the fats is easy and their stability stays good in time.
- Thanks to a great fluidity of the milkreplacer, this feed can be used in both distribution systems : buckets or automatic milk distributors.

These data are based on our experiences and are given only as information.

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Milkreplacer for rearing calves

Ingredients:

Wheypowder
Whey protein concentrate
Delactosed whey
Wheat gluten
Palm oil
Coconut oil
Wheat meal
Calcium carbonate
Monopotassium phosphate
Magnesium oxide

Trace elements:

E1 Iron (ferrous sulfate monohydrate)	50 mg / kg
E2 Iodine (calcium iodate anhydrous)	0.15 mg / kg
E4 Copper (copper sulfate pentahydrate)	7 mg / kg
E5 Manganese (manganese sulfate monohydrate)	35 mg / kg
E6 Zinc (zinc sulfate monohydrate)	60 mg / kg
E8 Selenium (sodium selenite)	0.10 mg / kg
3b8.10 Selenium (organic selenium produced by <i>Saccharomyces cerevisiae</i> CNCM-1-3060)	0.20 mg / kg

Vitamines:

Vitamine A (3a672a)	25 000 U.I. / kg
Vitamine D3 (E671)	5 000 U.I. / kg
Vitamine E	212 mg / kg
Vitamine B1	10 mg / kg
Vitamine B2	5 mg / kg
Vitamine C (3a300)	440 mg / kg
Vitamine K3 (3a711)	1.250 mg / kg

Analysis:

Moisture	< 5.00 %
Crude protein	26.0 %
Crude fat	16.0 %
Crude ashes	7.50 %
Crude fiber	0.05 %
Calcium	0.70 %
Phosphorus	0.55 %
Sodium	0.60 %

Supplementations:

Antioxidants : E321 BHT = 30 ppm
Emulsifiers and stabilizing agents : E 433 = 100 ppm

Miscellaneous:

25 kgs bags
To be used within 12 months following the production date.
To be stored in a clean and dry place, in the dark and away from any heat source.
Feeding program: refer to the recommendations of your feed supplier
Use with bucket or automatic machine system