



STARLAC LAMB 60

Strong growth potentiel & digestive system support

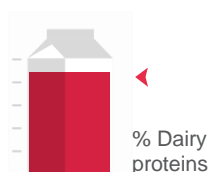
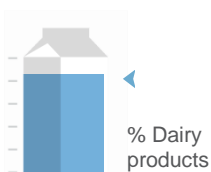
SECURITY

- Best content of skimmed milk powder of the range. The digestion is secured by the creation of a clot in the abomasum of the young animal.
- Rich in Vitamine C to stimulate the weakest animals.
- Prebiotics well-known for their effect on the control of the intestinal micro flora
- Acidifiers in order to maintain the intestinal walls integrity
- Enriched in ProviOX 50 : Association of several antioxidants competing with the excess of free radicals and to preserve the cells integrity.

NUTRITIONAL PACK
REGUL'CAP

PERFORMANCE

- High levels of proteins and fats for an utilisation by rearing and fattening young ruminants.
- Various sources of Fats to improve carcass qualities.



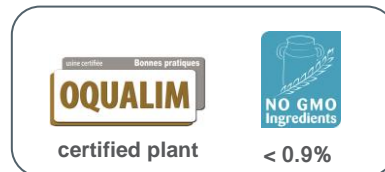
PRATICITY

- Aromas to promote a quick drinking learning process.
- Spray drying process of the dairy products and fats. The fats are micro encapsulated. The solubility of the fat is easier, the digestibility is improved.
- Free flowable milk replacer: to be used in buckets or in automatic milk dispenser.



QUALITY

- Shelf life : 12 months from the production date (store in a dry and clean place, in the dark, away from any heat source).



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

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COMPOSITION AND ANALYSIS

INGREDIENTS

Skimmed milk powder, Buttermilk, Wheypowder, Palm oil, Coconut oil, Rapeseed oil, Wheat gluten, Monopotassium phosphate, Yeasts extracts, Sodium bicarbonate.

VITAMINS

Vitamin A	26 500 U.I / kg
Vitamin D3	2 000 U.I / kg
Vitamin E	170 mg / kg
Vitamin B1	5 mg / kg
Vitamin B2	10 mg / kg
Vitamin C	1 000 mg / kg
Vitamin K3	2.50 mg / kg

SUPPLEMENTATIONS

Enriched in Proviox 50 containing sources of compounds with antioxidant activities equivalent to 50 mg / kg of Vitamin E.
Antioxidants : E320 BHA = 5 ppm - E321 BHT = 40 ppm
Emulsifiers : E433 = 165 ppm

BUCKET UTILISATION



In a bucket, put the required water volume at 50 to 55 ° C.



Add the weighted volume of milk replacer and mix during 30 seconds.



Distribute the milk replacer to the calves at 42 to 45 ° C and always at the same temperature.

ANALYSIS

Crude protein	24,00 %
Crude fat	24,50 %
Crude ashes	7,00 %
Crude fiber	0,05 %
Calcium	0,80 %
Phosphorus	0,75 %
Sodium	0,45 %

TRACE ELEMENTS

Iron (iron sulphate (II) monohydrate)	35 mg / kg
Iodine (calcium iodate anhydrous)	1 mg / kg
Copper(copper sulphate pentahydrate)	2 mg / kg
Manganese (manganese sulphate monohydrate)	70 mg / kg
Zinc (zinc sulphate monohydrate)	80 mg / kg
Selenium (sodium selenite)	0.20 mg / kg
Selenium(organic selenium produced by Saccharomyces cerevisiae CNCM-1-3060)	0,10 mg / kg

MACHINE UTILISATION



Ajdst the temperature of the milk dispenser at 45° C.
Usually control the temperature and concentration.



Clean the jug and teats regularly.