



Milk replacer for lambs

- Optimal particle size •
- High solubility •
- Highly palatable •
- Low ash that minimizes diarrhea •
- High inclusion of milk-based components •

Feeding Guidelines

Age	Quantity	Serving / Per day	Additional Nutrition
1	150 gr of colostrum/kg BW		
2-3	0,4 litres	3 times	Water + Alfalfa
4-7	0,5 litres	3 times	
8-14	0,6 litres	3 times	Water + Alfalfa
3 rd week	0,75 litres	2 times	+ Concentrated feed ad lib
4 th week	1 litre	2 times	
5 th week	1 litre	2 times	
6 th week	0,75 litres	2 times	
7 th week	0,5 litres	2 times	

Nutritional Elements

Crude protein (%)	23	Ash (%)	max 6,5
Fat (%)	26	Vitamin A (IU/kg)	20.000
Lactose (%)	42,5	Vitamin D3 (IU/kg)	3.000
Calcium (%)	0,75	Vitamin E (mg/kg)	125
Phosphorus (%)	0,65	Vitamin C (mg/kg)	100

Instructions

For the 1st week: Mix 175 grams of milk replacer per liter of water.
After the 2nd week: Mix 200 grams of milk replacer per liter of water.
Mix at water temperature of 48-50°C and feed at 40-42°C.
Ensure proper mix of the product.

Attention: Store in a cool and dry place. Avoid direct sunlight.

Useful Tips

- Ensure a separate and clean lambing area.
- Adequate supply of good quality colostrum is vital for the lambs: min 100 gr/kg BW.
- Adapt the quantity of the milk on the nutrient status of the lambs: the current feeding program refers to lambs with an average body weight of birth of 4 kilos.
- Clean and disinfect equipment after feeding.

- The housing of the lambs should be in a separate area from the other animals.
- Clean and disinfect the housing facilities regularly and protect them from cold air currents.
- Monitor growth rate (increase of body weight) of the lambs as well as signs of diseases, such as diarrhea and respiratory symptoms, regularly.

Forage and Water

Clean and fresh water should be available to all lambs from their first day of life as well as good quality alfalfa from their first week of life.

Concentrated feed

Ingredients included in starter feed should be of high digestibility and high palatability. Provide high quality feed, ad libitum from 2nd week post lambing in 3 mm particle size. Feed intake from the 2nd-3rd week of life will significantly boost development of the digestive system into ruminant digestive system.

Transformation of the digestive system

- **1st stage:** 3 weeks, low consumption of feed, the digestive system acts like in monogastric.
- **2nd stage:** 4-7 weeks, transition, duration depends on the type of feed and the feed intake.
- **3rd stage:** > 7th week, type of digestive system: ruminant.

Growth Rate

The average daily gain depends on breed (weight of birth), quality of the nutrition and preparation and administration of the milk replacer.

Target performance (2nd - 25th day): 250 grams/day

Weaning

Weaning can take place when lambs are healthy, in appropriate body condition (25-40 days/11-13 kg body weight) and the average daily feed intake is 300-350 gram of starter feed + alfalfa.

The product is produced in our premises in Schimatari Viotias (Greece)
in accordance with the requirements of International Quality Standards:
ISO 22000:2018, ISO 9001:2015 and FAMI QS.



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Schimatari Viotias, 320 09, Greece

tel: +30 22620 57200-202 | fax: +30 22620 59325 | e-mail: info@nuevo-group.com

22 Bridge Street, Cavan, H12 DE20, Co. Cavan, Ireland

tel: +353 87 101 9572 | e-mail: office@nuevo-group.com



www.nuevo-group.com