AGROFEED 19 NUTRITION

Give 1.5-1.8% balanced food from the animal body weight to get optimal results.
1.3 kilo weight gain daily
Consult with our veterinarian for the supplementation to complete the balanced food and get the necessary weight gain

# BREEDING LINE

## 1.EARLY WEANING SUPER.

Feed destined for weaning at 35/40 days of age.
Excellent palatability. It manages a great adaptability and consumption.
It contains Lasalocid and a nutritional dose of antibiotics

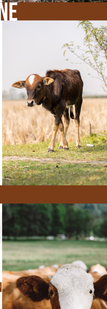
## 2.EARLY WEANING

For the weaning of calves at 60 days of age, with a minimum weight of 60 kilos. Formulated to cover the requirements of this stage as it shortens the supply of cow milk. Its ingredients guarantee the right nutrient intake. With the adding of Lasalocid.

## 3.CALF DEVELOPMENT

Formulated to cover the requirements since the early weaning.
A nucleus full of vitamins and minerals is added. It contains Monensin.

# FATTENING LINE



## 1.REARING CALVES

For calves between 150 and 250 kilos of body weight.
For the beginning of its growth, aiming at a perfect balance.

## 2.BABY STEER FATTENING

It optimizes the growth. From 150 kilos of body weight up to a slaughter weight of 250 kilos of body weight.
Excellent palatability and digestibility.
Fast animal enlargement, a better beef quality and it yields better on the hook thanks to an excellent configuration due to its protein and energy balanced relation. It contains a nucleus adapted to an intensive production.

## 3.STEER FATTENING

It maximizes the weight gain in animals of more than 200 kilos of body weight and it accomplishes a good termination. It contains a nucleus of vitamins and minerals adapted to intensive production.

# CABIN LINE

## 1.EXHIBITION BULL 14% CRUDE PROTEIN

For cabin bulls genetically superior. It is a special balanced food to avoid problems created by the high level of supplementation. This balanced food helps to express the full genetic potential. It contains a nucleus of minerals and vitamins appropriate for high production.

## 2.EXHIBITION BULL 18% CRUDE PROTEIN

For cabin bulls genetically superior. It's a special balanced food to avoid problems created by the high level of supplementation. This balanced food helps to express the full genetic potential. It contains a nucleus of minerals and vitamins appropriate for high production. It is a product of high quality that helps to accomplish the genetics.

## 3.YOUNG CABIN COWS

For the right development of the calves and young cows genetically superior. It avoids problems created by the high level of supplementation. This balanced food helps to express the full genetic potential. It contains a nucleus of minerals and vitamins appropriate for high production. It is a product of high quality that helps to accomplish the genetics.

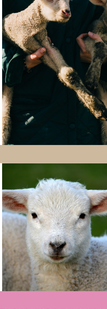
# DAIRY COW

When choosing a supplement, it is important to consider the fodder base as regards quality and quantity. We balance the levels of both protein and energy as of minerals and vitamins to complement the quality and the stationary quantity of the fodder base.

We have formulas of 14%-16%-18% protein

The macrocontractor is from Biofarma Corporation Enterprise, and it is going to change according to activity if it is for rearing, feedlot or dairy farm. A specific description of the nucleus is provided according to the specific activity. Also, the recommended food is attached, together with its corresponding zootechnical values.

# OVINES



## 1.GESTATION AND REARING LINE

**RECIBIA CONCENTRIC 16% PB**
Lamb rearing 16% crude protein

For lamb rearing of more than 60 days of age. It contains a specific vitamin and mineral balanced nucleus. It contains the correct energy and protein relation. It contains coccidiostat Lasalocid. Supplement of lambs to reach the service period with good weight.

Recommendations:
Use in the field at 1-3% body weight.

## 2.GENERAL FOLD

To cover the requirements of sheep of general fold.

Recommendations:
Supply from 1.5 to 2% of the body weight.

## 3.SHEEP REARING

To use in sheeps before birth. It increases milk production and the survival of lambs. It increases weight at birth and the potential of meat and wool production

## 4.SHEEP LACTATION

Formulated for embryo insemination and transplant. It contains a high level of vegetal protein of high biological value. It allows the increase of milk production and decreases the lamb death toll. It is strategic to administer in the last 30 days before birth.

## 5.LAMB SERVICE

Supplement for lambs with species-specific extra vitamins and minerals. Designed to accomplish a better seminal quality for insemination. Use before service for a minimum period of 60 days.

# FATTENING LINE

## 1.OVINE FATTENING

High possibilities of multiple uses in the field.
It improves the beef quality and yields on the hook. It can also be adapted to cover the requirements of the fold in different circumstances.

## 2.SHEEP FATTENING WITH LAMB

Formulated to cover high feeding requirements in sheep pens which are about to give birth and in the first months of lactation.

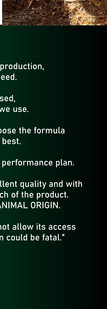
## 3.LAMB FATTENING

To fatten lambs in pens from 30 days of age until the slaughter.

## 4.YEARLING SHEEP FATTENING

To fatten yearling sheep in pens from 20-25 kilos of body weight until slaughter. It allows the accomplishment of an optimal level of termination and a good yield at slaughter.

# CABIN LINE



## 1.LAMB FATTENING

To fatten pen lambs from 30 days of age until slaughter.
It allows an optimal degree of termination and a good yield at slaughter.

## 2.EXHIBITION YEARLING SHEEP

Balanced food formulated to cover the requirements of genetically superior rams. It does not contain corn in its formulation.
Nucleus of minerals and vitamins specifically for ovines. It has an addition of Lasalocid.

## 3.EXHIBITION RAM

Balanced food formulated to cover the requirements of genetically superior rams. It does not contain corn in its formulation.
Nucleus of minerals and vitamins specifically for ovines. It has an addition of Lasalocid.

# PIG LINE

It is recommended to consult with our professionals so that the personalized attention has greater results.
In this way we adapt the feeding plan to its production system.
We guarantee manufacturing and traceability of raw materials.

## 1.PIG STARTER

It is destined from birth to 25-30 kilos of body weight.
The quality of the ingredients guarantees the successful early weaning, high digestibility and good palatability. A point to consider is that piglets eat in groups and maintain that conduct during weaning

## 2.PIG DEVELOPMENT

For rearing piglets from 25 kilos until 50 kilos of body weight.
Adequate balance of energy, protein, amino acids to cover the animals requirement, it contains Lysine.

## 3.FINISHING PIG

Balanced food destined from 50 kilos of body weight until weight at slaughter. For the termination of animals in confination.
An excellent meat conformation is accomplished. Balance of amino acids leads to lower consumption, better daily weight, balance of lean tissue and fat deposit. It contains Lysine.

## 4.BREEDING PIG

It is destined for the period of gestation and lactation. It balances the cost-benefit relation.
1/3 of gestation: supply 1.5% of body weight
2/3 of gestation: 1.8% of body weight
3/3 of gestation: 1.5% of body weight
For lactation: 1.5% of body weight plus 250 grams per piglet

## 5.BREEDING PIG

Balanced food for periods of high lactation requirements.
Lysine is key to avoid weight loss in first-time females and achieve good weight piglets at birth in the first and second birth. For lactation: 1.5% of body weight plus 250 grams per piglet.

Agrofeed19 we take care of your production, manufacturing what you need.

Formulations are supervised, as well as the raw materials we use.

You can consult to be advised and choose the formula of balanced food which fits best.

So that we can plan alongside you a high performance plan.

It is elaborated with raw materials of excellent quality and with guaranteed traceability until the dispatch of the product.
WE DO NOT USE SUBPRODUCTS OF ANIMAL ORIGIN.

"The product contains IONOPHORES, do not allow its access to horses or other equids. Its ingestion could be fatal."

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