

OUR FEEDS

FOR YOUR SHEEP



ABOUT US

Produttori Arborea

Produttori Arborea was established over half a century ago in the countryside of **Arborea**, in Sardinia, and still has a close link to the territory today.

The Cooperative was launched to **support every single** livestock farm, organising for each member the management of the administrative, accounting and financial aspects of the business, as well as purchasing technical equipment and providing agronomic assistance.

Today, we play an important role in Sardinia's agri-food system with about **230 members**.

Today, our Cooperative continues to pursue our core mission, while also expanding our reach to agricultural holdings in the whole region of Sardinia, supporting the growth of Sardinian crop and livestock farming.

Our Cooperative is divided into different sectors to provide all the necessary products to support animal husbandry.

In recent years, we have invested in the **feed sector**, focusing in particular on the quality of the products we supply.

OUR FLAGSHIP PRODUCT IS IL FIBERFEED



**COMPLETE DRY UNIFEED MADE WITH CAREFULLY
SELECTED FEED MATERIALS***



*There may be slight variations in components based on the availability of feed materials

DISADVANTAGES OF TRADITIONAL FEEDING



FOR A COMPLETE RATION
YOU NEED



Advance purchase feed materials
and feed supplies



Need for storage space
(silos - barns)



Use of working time



Use of specialised machinery



Advance financial commitment



Need for specialised workers

BENEFITS OF ARBOREA FIBERFEED



WITH ARBOREA FIBERFEED
BENEFITS FOR YOU:



No down payments for
purchasing feed supplies



More free time



No need for storage space



No wear and tear of farm
machinery and equipment



IncrementIncreased milk
production and quality



1 A single feed for a standardised
and balanced ration



A valuable partner in grazing
land management



Free expert assistance



Combination of multiple feed
materials, including those hard
to find



Feed for
SHEEP



Fiber FEED

BABY PLUS

COMPLETE FEED FOR YOUNG RUMINANTS
FROM 0 TO 45 DAYS

NUTRITIONAL VALUES ("as is")

Crude protein	15,40 %
Crude fibre	9,00 %
Crude fat	3,90 %

SIZES AVAILABLE

- Large sack (approx. 250 kg)
- Sack (20 kg), entire pallet (600 kg)

I PRINCIPALI INGREDIENTI

Beet pulp flakes
Soya protein
Carob pods
Rolled oats
Extruded linseed
Maize grains
Rice hulls
Molasses mix
Rolled maize
Rolled barley
Whey protein
Alfalfa in pellets
Sucrose
Vitamin and mineral supplements

INTAKE AND ADMINISTRATION

Administer as needed, making sure that the animals have clean water available to them at all times, in increasing doses from the first week of life together with milk.



Fiber FEED

MINI

COMPLETE FEED FOR SMALL-SIZED YOUNG
RUMINANTS FROM 30 TO 45 DAYS UP TO
15 DAYS BEFORE LAMBING

NUTRITIONAL VALUES ("as is")

Crude protein	15,00 %
Crude fibre	13,90 %
Crude fat	1,80 %

SIZES AVAILABLE

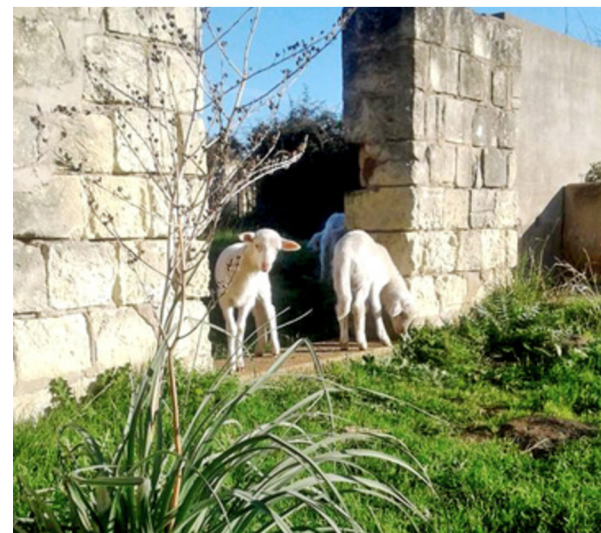
- Large sack (approx. 500 kg)
- Bulk orders on request
- Single bales (32 kg), entire pallet (12.80 quintals)

MAIN INGREDIENTS

Pre-chopped and sieved straw
Rolled maize
Sunflower protein flakes
Beet pulp flakes
Molasses mix
Soya protein
Barley flour
Rolled barley
Rolled peas
Middlings
Distillers
Vitamin and mineral supplements

INTAKE AND ADMINISTRATION

Administer as needed, making sure that the animals have clean water available to them at all times.





Fiber FEED

SHEEP IN EARLY LACTATION

MANGIMCOMPLETE FEED FOR LACTATING SHEEP

NUTRITIONAL VALUES ("as is")

Crude protein	17,00 %
Crude fibre	11,40 %
Crude fat	3,40 %

SIZES AVAILABLE

- Large sack (approx. 600 kg)
- Bulk orders on request
- Single bales (35 kg), entire pallet (12.25 quintals)

MAIN INGREDIENTS

Dehydrated alfalfa
Soya protein
Rolled maize
Molasses mix
Carob pods
Beet pulp pellets
Maize grains
Pre-chopped and sieved straw
Rolled barley
Middlings
Vitamin and mineral supplements
Fractionated fat
Rolled peas
Hydrogenated fat
Active yeast

INTAKE AND ADMINISTRATION

Complete feed designed for ovine animals in early lactation, i.e. during the first 2-3 months or for animals with a particularly high yield.

Administer as needed, making sure that the animals have clean water available to them at all times; we recommend administering the product so that after 24 hours there is no more than 3% of the total amount administered left in the feeding trough (which should still be removed from the trough before the next feeding). However, we recommend dividing administrations into 2 or more meals. The recommended amount is around 2 kg per animal per day.



Fiber FEED

SHEEP WITH SUPERIOR GENETICS

COMPLETE FEED FOR LACTATING SHEEP WITH SUPERIOR GENETICS

NUTRITIONAL VALUES ("as is")

Crude protein	17,00 %
Crude fibre	11,20 %
Crude fat	4,50 %

SIZES AVAILABLE

- Large sack (approx. 600 kg)
- Bulk orders on request
- Single bales (32 kg), entire pallet (11.20 quintals)

MAIN INGREDIENTS

Rolled maize
Dehydrated alfalfa
Soya protein
Carob pods
Molasses mix
Beet pulp pellets
Pre-chopped and sieved straw
Rolled soya beans
Rolled barley
Fractionated fat
Vitamin and mineral supplements
Rolled peas
Active yeast
Sunflower protein flakes

INTAKE AND ADMINISTRATION

Complete feed designed to promote maximum milk yield in lactating sheep in superior genetic flocks. Administer as needed, making sure that the animals have clean water available to them at all times; we recommend administering the product so that after 24 hours there is no more than 3% of the total amount administered left in the feeding trough (which should still be removed from the trough before the next feeding). However, we recommend dividing administrations into 2 or more meals. The recommended amount is around 2 kg per animal per day.





Fiber FEED

LACTATING SHEEP

COMPLETE FEED FOR LACTATING SHEEP

NUTRITIONAL VALUES ("as is")

Crude protein	16,20 %
Crude fibre	11,60 %
Crude fat	2,60 %

SIZES AVAILABLE

- Large sack (approx. 600 kg)
- Bulk orders on request
- Single bale (35 kg), entire pallet (12.25 quintals)

MAIN INGREDIENTS

Soya protein
 Rolled maize
 Beet pulp pellets
 Dehydrated alfalfa
 Pre-chopped and sieved straw
 Maize grains
 Molasses mix
 Carob pods
 Distillers
 Rolled soya beans
 Rolled barley
 Rolled peas
 Alfalfa in pellets
 Vitamin and mineral supplements

INTAKE AND ADMINISTRATION

Administer as needed, making sure that the animals have clean water available to them at all times; you can administer the product so that after 24 hours there is no more than 3% of the total amount administered left in the feeding trough (which should still be removed from the trough before the next feeding). However, we recommend dividing administrations into 2 or more meals. The recommended amount is around 2 kg per animal per day.



PREUNIFEED CALOR PLUS



FEED FOR OVINE ANIMALS IN PREPARATION FOR MATING

USE ONLY ON EXPERT RECOMMENDATION

NUTRITIONAL VALUES ("as is")

Crude protein	17,50 %
Crude fibre	9,90 %
Crude fat	4,40 %

SIZES AVAILABLE

- ONLY ON REQUEST Large sack (approx. 550 kg)
- Bulk orders on request
- Single bale (35 kg), entire pallet (12.25 quintals)

MAIN INGREDIENTS

Rolled barley
 Soya protein
 Carob pods
 Dehydrated alfalfa
 Linseed
 Molasses mix
 Alfalfa in pellets
 Rolled maize
 Middlings
 Pre-chopped and sieved straw
 Vitamin and mineral supplements
 Sucrose

INTAKE AND ADMINISTRATION

Start by feeding rams and ewes intended for breeding 15 to 20 days prior to introducing the rams into the group.

Recommended amounts:

- for rams 1.2 kg per animal per day;
- for young ewes 800 g per animal per day, to be supplemented with our "mini" feed or farm supplies (grazing land- hay - concentrates);
- for animals with multiple offspring (both sheep and goats) 1 kg per animal per day, to be supplemented with our feed for lactating sheep/goats 500 g to 1 kg.

Continue for another 15 to 20 days after the introduction of rams into the group. Please contact our experts for further guidance.





Fiber FEED

SHEEP IN MATURE LACTATION

COMPLETE FEED FOR LACTATING SHEEP

NUTRITIONAL VALUES ("as is")

Crude protein	16,00 %
Crude fibre	15,00 %
Crude fat	1,60 %

SIZES AVAILABLE

- ONLY ON REQUEST Large sack (550 kg)
- Bulk orders on request
- Single bale (32 kg), entire pallet (11.20 quintals)

MAIN INGREDIENTS

Carob pods
Pre-chopped and sieved straw
Dehydrated alfalfa
Soya protein
Molasses mix
Sunflower protein flakes
Alfalfa in pellets
Beet pulp pellets
Middlings
Rolled barley
Maize grains
Beet pulp flakes
Rolled maize
Vitamin and mineral supplements
Sucrose

INTAKE AND ADMINISTRATION

Administer as needed, making sure that the animals have clean water available to them at all times.

We recommend administering the product so that after 24 hours there is no more than 3% of the total amount administered left in the feeding trough (which should still be removed from the trough before the next feeding). However, we recommend dividing administrations into 2 or more meals.

To be used only as recommended by our experts.

The recommended amount is around 2 kg per animal per day.



Fiber FEED

OVICAP DRY PERIOD

SUPPLEMENTARY FEED FOR SHEEP IN THE DRY PERIOD

NUTRITIONAL VALUES ("as is")

Crude protein	13,10 %
Crude fibre	18,30 %
Crude fat	1,7 %

SIZES AVAILABLE

- Large sack (approx. 400 kg)
- Bulk orders on request
- Single bale (25 kg), entire pallet (8.75 quintals)

MAIN INGREDIENTS

Pre-chopped and sieved straw
Sunflower protein flakes
Maize grains
Beet pulp flakes
Beet pulp pellets
Barley flour
Middlings
Molasses mix
Supplement enriched with anionic salts
Soya protein
Sucrose
Vitamin and mineral supplements

INTAKE AND ADMINISTRATION

The recommended amount is around 2 kg per animal per day. Administer up to 95% of the total dry matter in a ration. Combine with concentrates until the ration is properly balanced.

The recommended amount is 1.2 - 1.5 kg per animal per day.

The recommended period of use is from 2 months to 15 days before lambing.



OUR PROPOSED

ALTERNATIVE TO

Fiber FEED

Humi FEED

A WET CORN SILAGE-BASED HIGH FIBRE
COMPLEMENTARY FEED

Why we recommend it:

- it is versatile
- the maize makes it highly palatable
- it increases hydration
- it is affordable
- no need for farm supplies and less storage space required
- less wear and tear of your farm equipment





HumiFEED

LACTATING

WET HIGH FIBRE COMPLEMENTARY
FEED FOR LACTATING SHEEP

NUTRITIONAL VALUES ("as is")

Moisture	30,00 %
Crude protein	13,20 %
Crude fibre	9,10 %
Crude fat	2,80 %
Ash	4,79 %

NUTRITIONAL VALUES ("dry matter")

Crude protein	19,00 %
Crude fibre	13,10 %
Crude fat	4,00 %
Ash	6,88 %

MAIN INGREDIENTS

Corn silage
Beet pulp flakes
Soya protein
Maize grains
Dehydrated alfalfa
Molasses mix
Beet pulp pellets
Rolled barley
Rolled soya beans
Vitamin and mineral supplements
Fractionated fat
Sucrose

SIZES AVAILABLE

- Single bales (30 kg), entire pallet (9.00 quintals)

INTAKE AND ADMINISTRATION

Administer as needed, making sure the animals can access the feed at all times. The recommended amount is 3 kg per animal per day, which can be decreased to 2.5 kg per animal per day if you have good quality hay or grazing land. It can be used to supplement our PelletFEED in automatic feeders from 200 g per animal per day. The product has a shelf life of 4 months unopened. Once opened, it should be consumed within 24 hours.



HumiFEED

DRY PERIOD

WET HIGH FIBRE COMPLEMENTARY
FEED FOR SHEEP IN THE DRY PERIOD

NUTRITIONAL VALUES ("as is")

Moisture	40,00 %
Crude protein	8,90 %
Crude fibre	12,60 %
Crude fat	1,20 %
Ash	3,93 %

NUTRITIONAL VALUES ("dry matter")

Crude protein	15,00 %
Crude fibre	21,20 %
Crude fat	2,00 %
Ash	6,60 %

MAIN INGREDIENTS

Corn silage
Sunflower protein flakes
Pre-chopped and sieved straw
Molasses mix
Beet pulp pellets
Middlings
Barley flour
Vitamin and mineral supplements

SIZES AVAILABLE

- Single bales (25 kg), entire pallet (7.50 quintals)

INTAKE AND ADMINISTRATION

Administer as needed, making sure that the animals have fresh and clean water available to them at all times. The recommended amount is 2.2 kg per animal per day, which can be decreased to 1.5 kg per animal per day if you have good quality hay or grazing land. The product has a shelf life of 4 months unopened. Once opened, it should be consumed within 24 hours.



OUR FEEDS FOR AUTOMATIC FEEDERS

AVAILABLE IN PELLETS

Pellet FEED

COMPLEMENTARY FEEDS SUITABLE FOR SHEEP AND GOATS.



PelletFEED 155

A valuable ally for farms with plenty of good quality grazing and for use during the dry phase.

Pellets with 15.5 % protein



PelletFEED 175

This is the most suitable for combining with all of our FiberFEED lactation products.

Pellets for lactation with 17.5 % protein



PelletFEED FIOKLAT

For getting the very best out of your flock, this product is particularly suitable for goats with a high milk yield and ewe in the early months of lactation.

It is enriched with soya flakes, maize flakes, pea protein flakes and barley flakes.

Pellets for lactation with 17.5 % protein

OUR FEEDS FOR AUTOMATIC FEEDERS

OUR NON-PELLET FEEDS FOR AUTOMATIC FEEDERS SUITABLE FOR ALL RUMINANTS INCLUDE:

Maximum daily amount allowed not over 50% of the dry matter in the daily ration.

SEDICI MIX

Complementary feed consisting of: rolled barley, carob pods, alfalfa in pellets, maize grains, rolled peas, rolled soya beans, soya protein, beet pulp pellets, rolled maize, molasses mix, sunflower protein flakes, vitamin and mineral supplements.

Protein 16.00 %

Crude fibre 9.40 %

Crude fat 3.10%

Available in various sizes:

- Large sack (600 kg)
- minimum bulk order 30 quintals



FIBER SUGAR MIX

Complementary feed consisting of: soya bean hulls, pelleted wheat straw, beet pulp pellets, sunflower protein flakes, middlings, alfalfa in pellets, molasses mix, carob pods, maize flour, vitamin and mineral supplements.

Protein 14.00 %

Crude fibre 24.80 %

Crude fat 1.90%

Available in various sizes:

- Large sack (600 kg)
- minimum bulk order 30 quintals



OUR MOLASSES

LIQUID FEED



We are also retailers of **M QUALITER** a complementary feed for all ruminants consisting of a mix of molasses.

This product:

- promotes the ingestion of dry matter,
- improves digestibility,
- is excellent for microbial protein production,
- is more stable ruminal pH,
- increases palatability.

OUR FEED MATERIALS

BARLEY

- grains
- milled
- rolled

SOYA

- SOYA BEAN MEAL 47%
- ESSE 44 (soya protein, flaked maize, supplement)*.
- rolled soya beans

MAIZE

- grains
- ventilated grains
- flour
- rolled

PEAS

- grains
- rolled

BET PULP

- pellets
- flakes

OATS

- grains

DISTILLERS

- pellets

SUNFLOWER PROTEIN

- flakes

SOYA BEAN HULLS

- pellets

*complementary feeds

Our feed materials are also available in sacks and bulk bags

OUR FLAGSHIP PRODUCTS

ROLLED FEED MATERIALS



OUR NEW SIZES

WE HAVE TWO NEW SIZES AVAILABLE TO MEMBERS AND CUSTOMERS TO MEET VARIOUS CONSUMPTION AND STORAGE NEEDS.

BALES

for our products

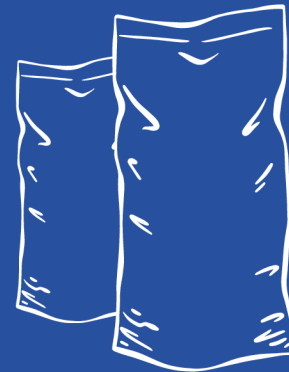


SACKS

for our feed materials



For dimensions, weights and availability please contact us.



For dimensions, weights and availability please contact us.



EXPERTS ON HAND

AN ADDITIONAL SERVICE TO MEET ALL YOUR NEEDS

With Produttori Arborea, current and future customers can receive tailored advice from one of our experts to make sure they get the best out of our products.

Based on the customers' needs, our expert will assess the feasibility of planning a **customised ration** for their livestock.

This **service is free of charge** and included in the purchase of our feeds.



CONTACT US

TO PLACE AN ORDER OR FOR MORE INFORMATION,
CONTACT ONE OF OUR REPRESENTATIVES AT:

Phone **0783 1818087**

Whatsapp **346 7902333**

Email **mangimificio@produttoriarborea.it**

FEED PRODUCTION HEADQUARTERS

Via Ercole Cellino, Porto industriale
Santa Giusta - 09096 (OR)

OR FIND US AT YOUR NEAREST OUTLET:

- BASSACUTENA (SS)
- MUROS (SS)
- LULA (NU)
- THIESI (SS)
- ARBOREA (OR)
- GUSPINI (SU)
- DOMUSNOVAS (SU)
- SUNI (OR)

ADDRESSES AND CONTACT DETAILS ON OUR WEBSITE
WWW.STORE.PRODUTTORIARBOREA.IT

