

Pellets, Bales & Cubes

Food guarantee for your animals
Alfalfa, cereal straw and compound feed



ALFALFA MONEGROS, S.L.
SPANISH DEHYDRATED ALFALFA
USA –SPAIN



القالفا ازهار
BAHRAIN –KUWAIT

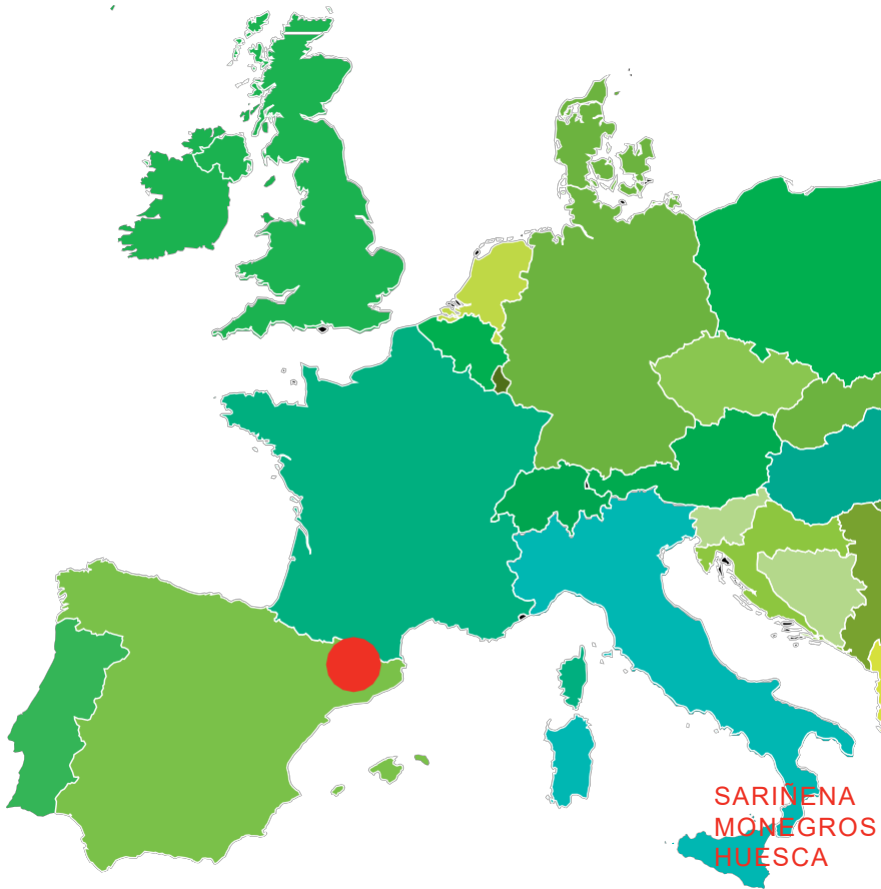


EXPERIENCE

ALFALFA MONEGROS has been accumulating exemplary experience in the cultivation of alfalfa, as well as the management and transformation of its products for more than thirty years.

Hundreds of farmers and customers place their trust in us. Our firm farms more than 4,000 hectares. These figures prove a continuously rising business prestige. But, above all, they confirm our most solid criterion: guaranteeing our customers security and service.

Our company is located in Huesca, a province in the northeast of Spain, with varying landscapes and climates, covering a territory of 15,600 km². Enormous waterfalls can be found in this limited space of land in the Pyrenees, which form a natural frontier with France. It is also a one-hour car drive away from the Los Monegros desert, where the wildlife survives thanks to the water channeled from the magnificent Pyrenean mountains.

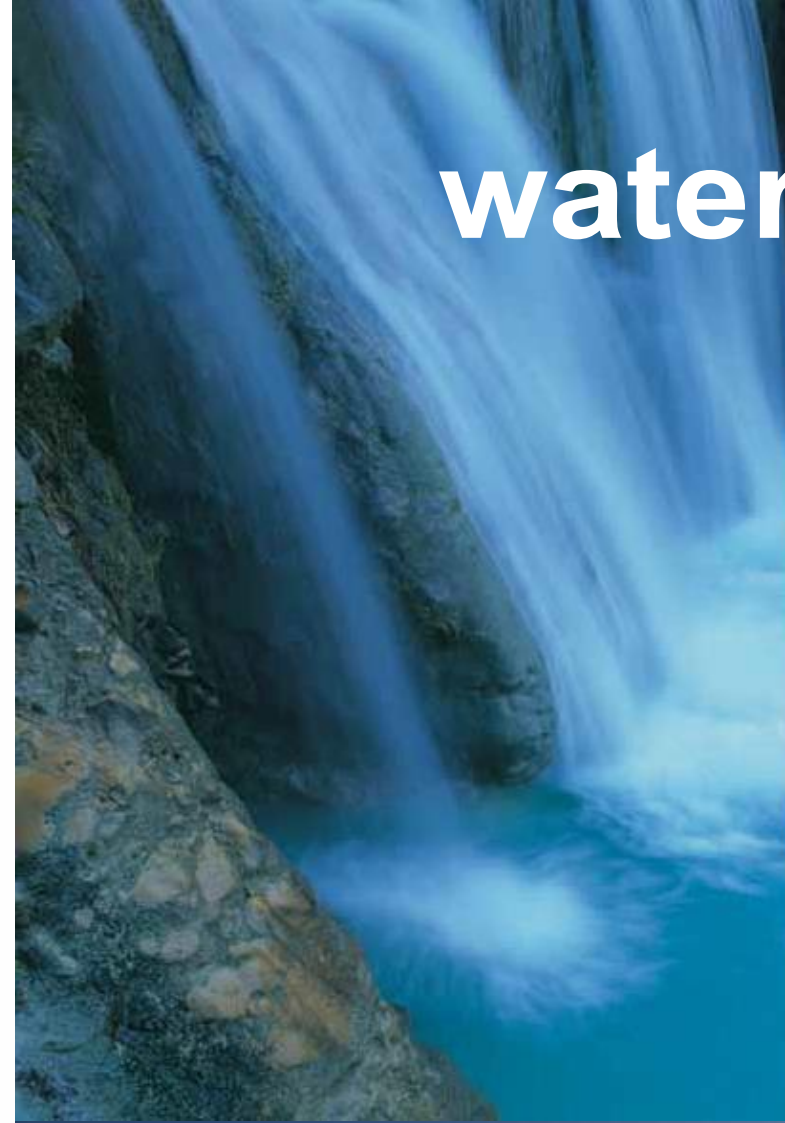


TRUST

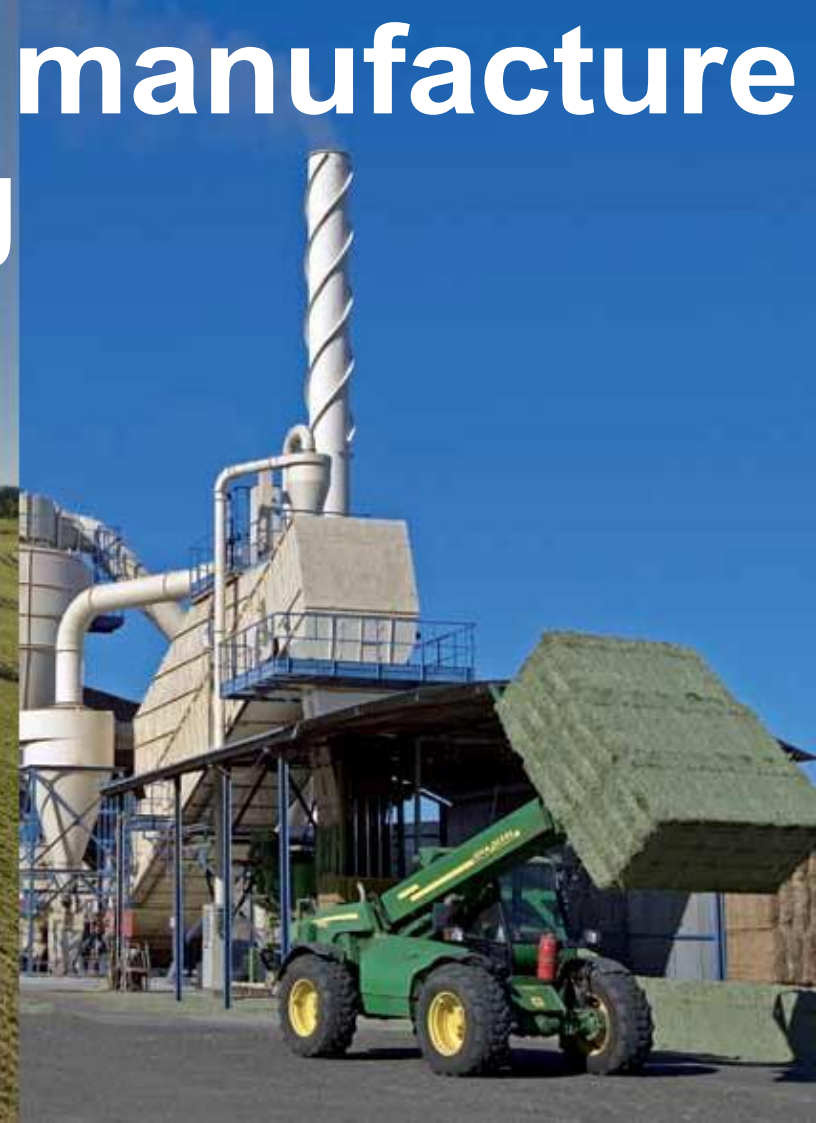
At our facilities in Sariñena (Huesca –Spain –Europe), which occupy more than 38,000 m², we process millions of tons of alfalfa each year, a considerable amount of which in the form of alfalfa granules or pellets and others in first-quality bales of alfalfa.



water irrigation



manufacture harvesting



FUTURE

Today, ALFALFA MONEGROS continues its expansion process because it offers customers personalized solutions. We speak the same language and we work in the same fields. We know what their expectations are and, consequently, what the ideal solutions are.
We are aware of the product's reliability.

professionalism

alfalfa

security

products





FOOD GUARANTEE FOR YOUR ANIMALS

A continuous research process and production system guarantee a correct and nutritional diet for your animals.

ALFALFA MONEGROS produces:

- Pellets of 6 mm diameter, in bulk & big bag
- Cubes, 32 x 32 mm, in bulk and big bag.
- Bales measure 2.200 x 1.100 x 820 mm, and weigh 750 kg.

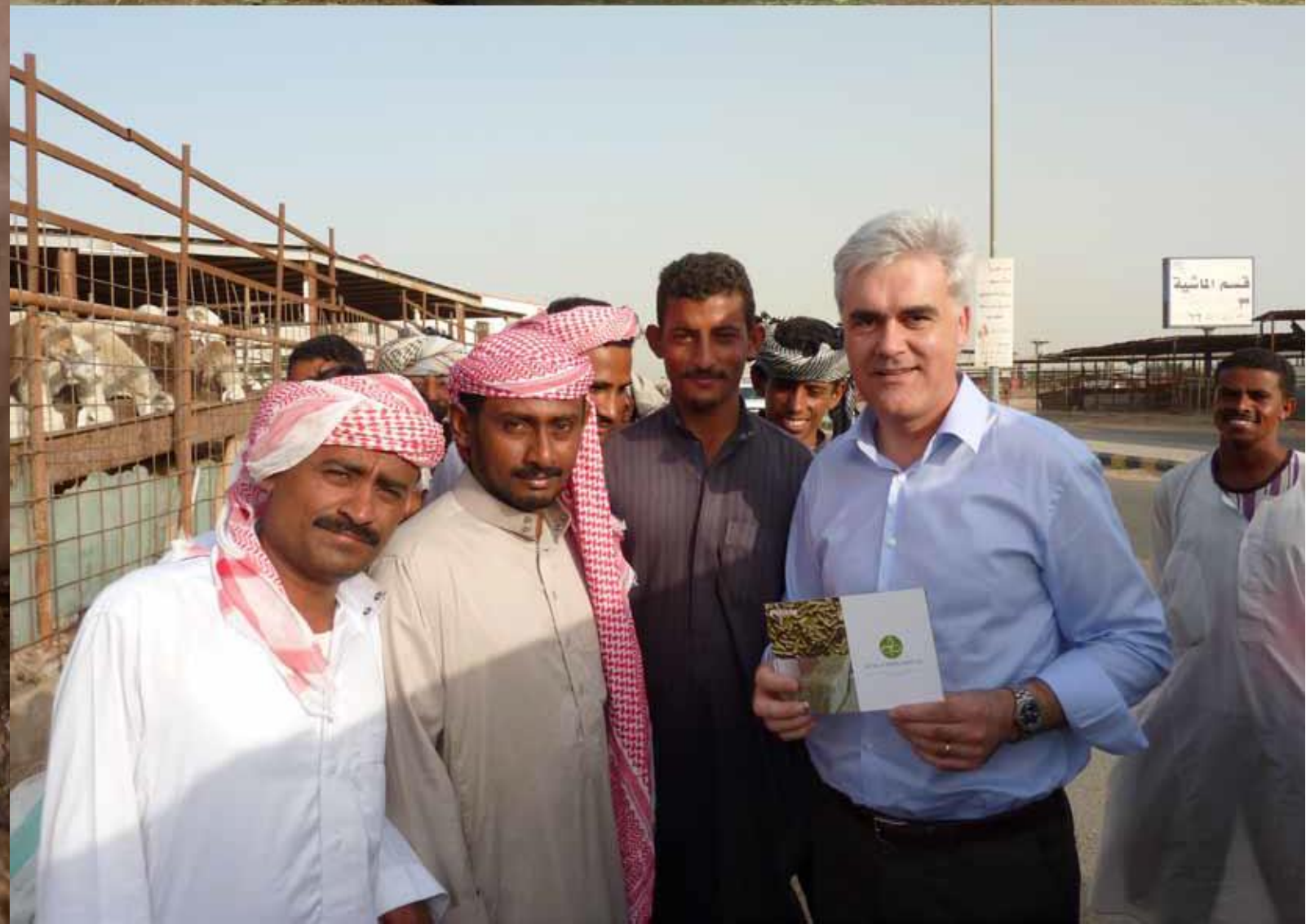
Tied with steel wire. 32 bales in a long container 4 High Cube

QUALITY FROM START TO FINISH

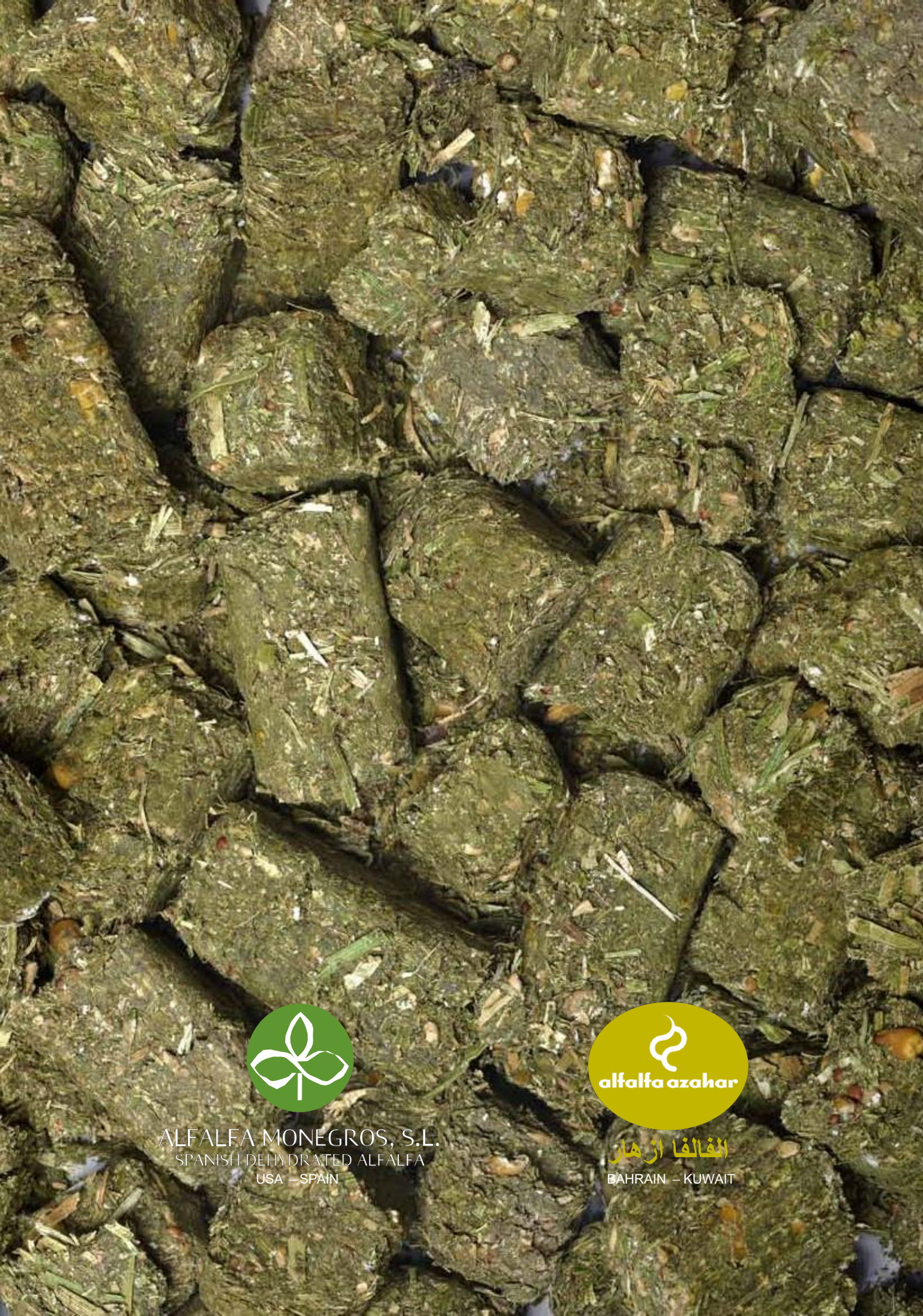
At ALFALFA MONEGROS we perform an integral control of the entire alfalfa process. From the selection of the variety, seeding, irrigation, and harvesting, to its correct transformation that adapts to each customer. Everything is under the strictest quality controls and parameters.











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BAHRAIN – KUWAIT







ALFALFINE SUPREME 23



SUPREME quality Dehydrated Alfalfa
with a minimum 23% dry-matter protein content
and a maximum 9% humidity, in a 6mm-diameter pellet format.

- Higher production and quality in cow, sheep, and goat milks.
- More health, growth, fertility, and years of lifespan for animals.
- Balances and increases the protein and energy level in feed rations.
- Animals eat more and enjoy improved digestion.
- A source of protein, energy, vitamins, and minerals.
- A source of Beta Carotene, Vitamin E, Omega 3, and Omega 6.
- Up to 25 metric tons per shipping container. In bulk and big bag.
- Non - GMO alfalfa / NO preservatives



dehydrated alfalfa in 6 mm pellets, Crude protein 23% dry matter

ALFALFINE
SUPREME 23

alfalfine supreme 23

ALFALFINE SUPREME 23% CRUDE PROTEINE (CP) IN PELLETS				
	TDN	TDN	RFV	CP
	(100% DM)	(90% DM)	(100% DM)	(100% DM)
Supreme	62 and up	56 and up	190 and up	23 and up
ALFALFA HAY TEST GUIDELINES IN USA AND CANADA				
	TDN	TDN	RFV	CP
	(100% DM)	(90% DM)	(100% DM)	(100% DM)
Supreme	62 and up	55.9 and up	185 and up	22 and up
Premium	60.5 - 62	54.5 - 55.9	170 - 185	20 - 22
Good	58 - 60	52.5 - 54.5	150 - 170	18 - 20
Fair	56 - 58	50.5 - 52.5	130 - 150	16 - 18
Utility	Below 56	Below 50.5	Below 100	Below 16
AVERAGE RESULTS OF TEN LABORATORY ANALYSIS IN 2018				
ANALYTIC CONSTITUENTS	AS FEED %		ON DRY MATTER %	
DRY MATTER (DM)	90,03		100	
CRUDE PROTEIN (CP)	21,24		23,59	
CRUDE FIBER (CF)	16,33		18,14	
CRUDE ASH	13,09		14,54	
INSOLUBLE ASH (HCI)	1,32		1,47	
ACID DETERGENT FIBER (ADF)	22,49		24,98	
NEUTRAL DETERGENT FIBER (NDF)	27,57		30,62	
ETHER EXTRACT	1,56		1,73	
STARCH	2,26		2,51	
TOTAL SUGARS	2,29		2,54	
CALCIUM (Ca)	2,03		2,25	
PHOSPHORUS (P)	0,21		0,23	
POTASSIUM (K)	1,52		1,69	
LIGNIN	4,36		4,84	
NUTRITIONAL CALCULATIONS ON DRY MATTER				
RELATIVE FEED VALUE (R.F.V.)			210,96	
TOTAL DIGESTIBLE NUTRIENTS (T.D.N.) 100% (Western Formula)			63,60	
TOTAL DIGESTIBLE NUTRIENTS (T.D.N.) 90% (Western Formula)			57,24	
ORGANIC MATTER DIGESTIBILITY (dMO) %			70,02	
GROSS ENERGY (EB) (Kcal/Kg DM)			4,352	
METABOLIZABLE ENERGY (ME) (Kcal/Kg DM) - CORNELL			2,872	
DIGESTIBLE ENERGY (DE) (Kcal/Kg DM) - INRA			2,326	
NET ENERGY, LACTATION (NEL) (Kcal/Kg DM) - INRA			1,332	
U.F.L. LACTATION FOURAGE UNIT - INRA			0,80	
U.F.C. MEAT FOURAGE UNIT - INRA			0,70	
P.D.I.A Intestinal protein digestible. (g/Kg DM) - INRA			67	
P.D.I.N. Intest. Prot. Diges. Accord. N. degraded (g/Kg DM) - INRA			151	
P.D.I.E. Intest. Prot. Diges. Accord. E. degraded (g/Kg DM) - INRA			113	
LYSINE RUMINANTS % - CORNELL			1,1	
DIG RUM LYSINE RUMINANTS % - CORNELL			0,41	
METHIONINE RUMINANTS % - CORNELL			0,32	
DIG RUM METHIONINE RUMINANTS % - CORNELL			0,19	
LEUCINE RUMINANTS % - CORNELL			1,5	
LEUCINE RUMINANTS DIG RUM % - CORNELL			0,84	
TRYPTOPHAN % - CORNELL			0,38	
GLYCINE % - CORNELL			0,97	
CYSTINE % - CORNELL			0,29	
VALINE % - CORNELL			1,2	
NIACIN mg/Kg - CORNELL			48,49	
THIAMINE mg/Kg - CORNELL			4,48	
BETA CAROTENE mg/Kg - CORNELL			12,95	



ALFALFINE

12%, 14%, 15-16%, 17-18% Cp. Crude protein on dry matter



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alfalfa
Cubes



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Animal feed product

Cows, sheep, goats, camels, horses, rabbits

100% dehydrated alfalfa in 6mm pellet format.

Maximum humidity 9%. Hard dust-free, fine-particle-free pellets.

Green color and guaranteed uniform quality through controlled standards and manufacture process.

A natural source of protein, fiber, vitamins and minerals.

Allows for diversification of ingredients for ration setting.

Improved health and fertility of animals.

Up to 25 metric tons per shipping container. In bulk and big bag.

Non - GMO alfalfa / NO preservatives

Feed product for ruminant animals

Cows, sheep, goats, camels and horses

100% dehydrated alfalfa.

18% minimum protein dry matter content (CP) and 9% maximum humidity.

Green color and premium quality.

Source of protein, energy, fiber, vitamins and minerals.

Increases milk production and quality.

Dust-free and without wastage losses.

Easy control of feed consumption. Easy to transport and handle.

In cube format with measurements 32 x 32 millimeters (1.25 inches)

Up to 25 metric tons per shipping container. In bulk and big bag.

Non-GM alfalfa. Preservative free.





Animal feed product for milk-producing ruminants

Cows, sheep, goats and camels



Technical data sheet

RUMIALFA

100% long-fiber dehydrated alfalfa
Maximum humidity 12%

More effective alfalfa fibers
For better control of acidogenic rations
For increased dairy production

A special manufacturing process that separates the fine particles and packs in 15% more effective fiber.

Fibers are rich in potassium (K) and other minerals that ensure high DEB (Dietary Electrolyte Balance) for improved digestion.

Three quality categories:

	Crude Protein (CP)	Relative Feed Value (RFV)
Extra	18 - 20	150 - 170
First	16.5 - 18	130 - 150
Second	15 - 16.5	Less than 130

Product format:

Dehydrated long-fiber alfalfa in 750-kilogram bales

Bale measurements 220 x 110 x 82 centimeters

24 metric tons in a shipping container.

Non-GM alfalfa. Preservative free.

Barley
Straw
Cubes



Feed product for ruminant animals

Maximum humidity 8%.

In cubes measuring 32 x 32 millimeters (1.25 inches).

Easy to transport and handle. Dust-free and without wastage losses.

Easy control of feed consumption.

Up to 24 metric tons per shipping container. In bulk and big bag.

Cows, sheep, goats, camels and horses:

Provides long fiber for sustenance rations.

Non-GM. Preservative free.



Technical Data Sheet

Barley Straw Cubes

ANIMAL-FEED PRODUCT ESPECIALLY SUITABLE FOR:

Cows, sheep, goats, camels, and horses.

COMPOSITION (per Metric Ton):

Barley straw.

NUTRITIONAL INFORMATION:

- Fiber 36% (NDF 72% and ADF 46%)
- Protein 3.7%
- Sugars 3.8%
- Fat 1.6%
- Ash 8%
- Humidity 8%

GUIDELINES FOR FEEDING:

- ☐ ANIMAL WELLBEING:
Optimal fortifying matter according to European legislation.
- ☒ PREBIOTIC EFFECT (encouraging optimal intestinal flora):
optimal microbial flora.
Reduces risk of diarrhea and helps in overcoming it through its quality fiber content.
- ☒ COMPLEMENTARY FEED.

INSTRUCTIONS FOR USE:

Animal wellbeing: An optimal stock-feed according to European legislation.

SUITED FOR SPECIES:

Ruminants.

PACKAGING:

- Big-bag.
- In bulk.

STORAGE CONDITIONS.

Avoid damp environments.

Barley Straw Pellets



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Feed product for ruminant animals

Maximum humidity 8%.

In 8 mm diameter pellets.

Easy to transport and handle. Dust-free and without wastage losses.

Easy control of feed consumption.

Up to 24 metric tons per shipping container. In bulk and big bag.

Cows, sheep, goats, camels and horses:

Provides fiber for sustenance rations.

Non-GM. Preservative free.



Technical Data Sheet

Barley Straw Pellets

ANIMAL-FEED PRODUCT ESPECIALLY SUITABLE FOR:

Cows, sheep, goats, camels and horses.

COMPOSITION (per Metric Ton):

Barley straw.

NUTRITIONAL INFORMATION:

- Fiber 36% (NDF 72% and ADF 46%)
- Protein 3.7%
- Sugars 3.8%
- Fat 1.6%
- Ash 8%
- Humidity 8%

GUIDELINES FOR FEEDING:

- ☐ ANIMAL WELLBEING:
Optimal fortifying matter according to European legislation.
- ☒ PREBIOTIC EFFECT (encouraging optimal intestinal flora):
~~Reduces risk of diarrhea and helps in overcoming it through its quality fiber content.~~
Reduces risk of diarrhea and helps in overcoming it through its quality fiber content.
- ☒ COMPLEMENTARY FEED.

INSTRUCTIONS FOR USE:

Animal wellbeing: An optimal stock-feed according to European legislation.

SUITED FOR SPECIES:

Ruminants.

PACKAGING:

- Big-bag.
- In bulk.

STORAGE CONDITIONS:

Avoid damp environments.



Supplementary feedingstuff for sheep
for slaughter by mixing 50% with barley



Technical Data Sheet

Rum Nucleus OC-05

SUPPLEMENTARY FEEDINGSTUFF FOR SHEEP FOR SLAUGHTER

COMPOSITION

pellets; peas (wheat bran; corn gluten***; sunflower seed-extracted; Alfalfa flour; roasted soybean flour*; palm oil; calcium carbonate; sodium chloride).

* Produced from genetically modified roasted soybeans.

*** Produced from genetically modified maize.

ANALYTICAL CONSTITUENTS

Crude protein	17.50 %
Crude fibre	14.00 %
Crude oils and fats	2.70 %
Crude Ash	8.00 %
Sodium	0.26 %

ADDITIVES

Vitamins, provitamins, and chemically defined substances having an analogous effect:

Vitamin A	E-672	2500	UI/kg
Vitamin D ₃	E-671	750	UI/kg
Vitamin E or all-rac-alpha-tocopheryl acetate	3a700	60	mg/kg

Trace elements or compounds of trace elements :

Iron	E-1	3.00	mg/kg (Ferrous carbonate)
Iodine	3b203	0.80	mg/kg (calcium iodate, anhydrous)
Cobalt	3b404	0.30	mg/kg (Cobalt-based carbonate)
Manganese	E-5	30.00	mg/kg (Manganous oxide)
Zinc	E-6	20.00	mg/kg (Zinc oxide)
Selenium	E-8	0.20	mg/kg (Sodium selenite)

INSTRUCTIONS FOR USE

Supplementary compound feed for adult animals at any production stage, to be mixed at 50% with any type of cereal and cereal straw at your own disposal.

Mix the core first with any type of cereal, in equal parts, and from the resulting mixture provide the following amounts per animal and day:

- non-pregnant females and first two-thirds of gestation: 475 grams.
- females in mating, and last third of gestation: 925 grams.
- females with 1 pup: 1,300 grams.
- females with 2 pups: 1,700 grams.

Simultaneous administration of Vitamin D₂ is prohibited. Keep in a fresh and moisture-protected environment.

Rum Mix OC-10



Technical Data Sheet

Rum Mix OC-10

SUPPLEMENTARY FEEDINGSTUFF FOR SHEEP FOR SLAUGHTER

COMPOSITION

Corn**; alfalfa and fodder pellets; oats; peas (wheat bran; corn gluten***; sunflower seed-extracted; alfalfa flour; roasted soybean flour*; palm oil); calcium carbonate; sodium chloride.

* Produced from genetically modified roasted soybeans.

** Genetically modified.

*** Produced from genetically modified maize.

ANALYTICAL CONSTITUENTS

Crude protein	13.00 %
Crude fibre	11.00 %
Crude oils and fats	3.50 %
Crude Ash	6.50 %
Sodium	0.10 %

INSTRUCTIONS FOR USE

Supplementary compound feed for adult animals at any production stage.

Administer water at free disposal, cereal straw at will and the following quantities of feed per animal per day, according to the production phase:

- non-pregnant females and first two thirds of gestation: 450 grams.
- females in mating, and last third of gestation: 900 grams.
- females with 1 pup: 1,275 grams.
- females with 2 pups: 1,650 grams.

Keep in a fresh and moisture-protected environment

Supplementary feedingstuff for sheep for slaughter





Supplementary feedingstuff
for sheep for slaughter



Technical Data Sheet

Rum Special OC-04
SUPPLEMENTARY FEEDINGSTUFF FOR SHEEP FOR SLAUGHTER

COMPOSITION

Corn**; oats; peas; cotton seed (wheat bran; corn gluten***; sunflower seed-extracted; Alfalfa flour; roasted soybean flour*; palm oil); beet molasses; sodium chloride; calcium carbonate.

* Produced from genetically modified roasted soybeans.

** Genetically modified.

*** Produced from genetically modified maize.

ANALYTICAL CONSTITUENTS

Crude Protein	10.30 %
Crude fiber	6.90 %
Crude oils and fats	4.50 %
Crude Ash	5.60 %
Sodium	0.16 %

ADDITIVES

Vitamins, provitamins, and chemically defined substances have an analogous effect:

Vitamin A	E-672	2500	UI/kg
Vitamin D ₃	E-671	750	UI/kg
Vitamin E or all-rac-alpha-tocopheryl acetate	3a700	60	mg/kg

Trace elements or compounds of trace elements :

Iron	E-1	3.00	mg/kg (Ferrous carbonate)
Iodine	3b203	0.80	mg/kg (calcium iodate, anhydrous)
Cobalt	3b404	0.30	mg/kg (Cobalt-based carbonate)
Manganese	E-5	30.00	mg/kg (Manganous oxide)
Zinc	E-6	20.00	mg/kg (Zinc oxide)
Selenium	E-8	0.20	mg/kg (Sodium selenite)

INSTRUCTIONS FOR USE

Supplementary compound feed for sheep.

Administer water at free disposal, dehydrated alfalfa or fodder with good protein value, and the following quantities of feed per animal per day:

- non-pregnant females and first two-thirds of gestation: 300 grams.
- females in mating, and last third of gestation: 650 grams.
- females with 1 pup: 950 grams.
- females with 2 pups: 1,250 grams.

Simultaneous administration of Vitamin D₂ is prohibited. Keep in a fresh and moisture-protected environment.



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