

Dehydrated Alfalfa

It provides a high amount of **fibre (25% approx.)**, facilitating cud-chewing, in addition to a **high content of good-quality protein** for milk production. The heat treatment used to dehydrate the alfalfa **increases the protein content** that reaches the intestine and improves performance. Dehydrated alfalfa is fundamental for proper animal nutrition.



Nutritional: It is ideal for livestock in both meat and dairy production.



Stability: The moisture level of 10-14% means that it can be stored for several months and prevents the onset of fermentation processes.

Homogeneity: After sorting, unloading in the goods yard, and mixing throughout the process, the resulting product is completely homogeneous.

Health: After being subjected to dehydration using air heated to 250°C, any potential bacterial processes are paralysed, and any live insects are eliminated, resulting in a product with full health guarantees.

Traceability: The industrial production and labelling system makes it possible to monitor each package from the field to the stock farm.

Food safety: In compliance with European Union animal feed regulations, we have an HACCP action protocol (hazard analysis and critical control points) that guarantees 100% food safety for the consumption of our products.





Dehydrated Alfalfa Bales

Qualities

Superior and Extra

Forage especially intended for cattle with high dairy production, also indicated for milk production in sheep, goats, and camels.



Fibre length of 10 cm (approx.), whole leaf, deep green colour.



	Protein	RFV	Moisture	ADF	NDF
Superior Quality	>20%	170-185	<14%	27-29	34-36
Extra Quality	18-20%	150-170	<14%	29-32	36-40

First and Second

Forage for cattle, goats, and sheep with high and medium dairy and meat production.



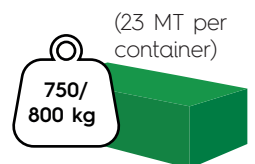
Fibre length of 10 cm (approx.), green colour.



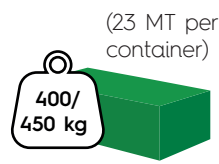
	Protein	RFV	Moisture	ADF	NDF
First Quality	16.5-18%	130-150	<14%	32-35	40-44
Second Quality	15-16.5%	<130	<14%	>35	>44

Size and Weight:

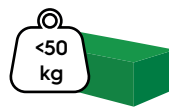
Bales packed under high pressure, in the following sizes:



2.10-2.30 x 1.10 x 0.80 m.



1.20 x 1.10 x 0.80 m.



0.80 x 0.30 x 0.38 m.

Bundled with rope, strap or wire.

