## RUMIPLUS MASH

DEHYDRATED PELLETS AND LONG CHOPPED ALFALFA IN BALE


## Fewer fines and more effective fibres for optimal rumination



Désialis

## RUMIPLUS MASH

Historically developed for ruminants in milk production: high-performance dairy cows and small ruminants (ewes and goats), dehydrated long-strand alfalfa in bales has allowed French alfalfa to be positioned in a high-tech market. $100 \%$ from French crops (non-GMO seeds).

In bales of 420 kg , RUMIPLUS MASH has been specially designed for blenders requiring above all a supply of alfalfa fibres without fines.

## Is developed using a unique industrial process, ensuring uniform and traceable quality

From the field to the plant, the specific character of our organisation and our industrial tools, especially the harvesting chain, allows us to control the length and quality of cut of our alfalfa.

The dehydration process applied to the production of RUMIPLUS MASH ensured by increased sieving and by the selection of alfalfa harvested in July and August for maximum richness in fibre.
In addition, the dehydration process stabilises the dry matter at $90 \%$, guaranteeing the absence of losses and deterioration.


For further technical information about the product, refer to the RUMIPLUS page.

DEHYDRATED LONG CHOPPED ALFALFA AND PELLETS IN BALE

## FIBROSITY

Optimum cutting quality, with mostly from 3 to 5 cm strands
$\rightarrow$ allows a homogeneous, regular and total consumption ensuring an optimal fiber of the ration


Désialis

## DRY MATTER

The dry matter is stabilized at $\mathbf{9 0 \%}$ thanks to the dehydration
$\rightarrow$ increases dry matter rate of the ration


## PRATICITY

Presented in the form of 420 kg bales, easy to store and preserve
$\rightarrow$ fibers ready to be incorporated into the ration without the need to chop them



