

## Product: ALFALFA PELLETS

The process involves crushing the rolls so then they can be compacted and pressed, thereby obtaining a finished product that reduces fourfold the volume of the bundle.

When the roll is ground, also the stem and leaf become part of the production loop. This avoids losing leaves which have proteins.

Due to its nutritious characteristics, pellet is chosen for animal feeding so much so that it is irreplaceable in some cases. For instance, it is the main food for horses in our country. Furthermore, pellet is used for feeding ruminants, poultry, pigs, rabbits and cattle.

### Advantages of alfalfa pellets

- Transportation and storage saving.
- Easy use in mixtures.
- Better monitoring and consumption regulation.
- Higher protein contribution.
- Intact nutritious qualities for over 5 years keeping the colour, scent and flavour.
- Better conservation and preservation against insects, fungi and mycotoxins.



### Presentations Alfalfa Pellets

- BAGS, 25 and 40 kg.
- BIG BAG, 800 kg.
- 18 Mt per container

Valor Energético Energy Value		Composición Elemental Elemental Composition	
<b>RUMIANTES RUMINANTS</b>			
ENERGÍA METABOLIZABLE METABOLIZABLE ENERGY	1.905 Kcal/Kg.	MATERIA SECA DRY MATTER	90 %
ENERGÍA NETA DE LACTACIÓN NET ENERGY OF LACTATION	1.155 Kcal/Kg.	PROTEÍNA BRUTA CRUDE PROTEIN	16 %
ENERGÍA NETA DE MANT. NET ENERGY SERVICE	1.370 Kcal/Kg.	FIBRA BRUTA CRUDE FIBRE	25 %
ENERGÍA NETA DE CREC. NET ENERGY GROWTH	650 Kcal/Kg.	GRASA BRUTA GREASE GROSS	2,5 %
T.D. T.D.	58 %	CENIZA BRUTA ASH GROSS	10,4 %
<b>CERDOS PIGS</b>		FDN FDN	43 %
ENERGÍA DISPONIBLE ENERGY AVAILABLE	1.900 Kcal/Kg.	FDA FDA	30,6 %
ENERGÍA METABOLIZABLE METABOLIZABLE ENERGY	1.750 Kcal/Kg.	LAD LAD	7,8 %
ENERGÍA NETA NET ENERGY	1.150 Kcal/Kg.	PAREDES VEGETALES WALLS OF PLANTS	43,8 %
<b>AVES BIRDS</b>		AZÚCARES TOTALES TOTAL SUGARS	3,5 %
POLLO INICIADOR CHICKEN STARTER	750 Kcal/Kg.	ALMIDÓN STARCH	2,2 %
POLLO TERMINADOR POLLO TERMINATOR	900 Kcal/Kg.		
PONEDORAS LAYERS	900 Kcal/Kg.		
<b>CONEJOS RABBITS</b>			
ENERGÍA DIGESTIBLE ENERGY DIGESTIBLE	1850 Kcal/Kg.		
<b>CABALLOS HORSES</b>			
ENERGÍA DIGESTIBLE ENERGY DIGESTIBLE	1950 Kcal/Kg.		

