

Forage meal pellets



1. DESCRIPTION / COMPOSITION:

Dehydrated alfalfa pellets obtained after grinding and granulation of alfalfa and other forage plants that have been dried and ground at the same time as alfalfa.

The pellets have a characteristic green color. Bright and uniform appearance. Pellets diameter is 6 mm. Organic production and non-organic production.

2. TARGET SPECIES / USES:

Used in compound feeds and premixes designed for rabbits, horses, sheep, goats, poultry, etc. This product also can be used for bedding or even for biomass. Provides volume to the ration of animals in low production.

3. QUALITY:

	8% PB	9% PB	10% PB	11% PB	12% PB	13% PB	14% PB
Product code	16086 (E)	16096 (E)	16106 (E)	16116 (E)	16126 (E)	16316 (E)	16146 (E)
Moisture (%)	< 12	< 12	< 12	< 12	< 12	< 12	< 12
Crude protein (%)	> 8	> 9	> 10	> 11	> 12	> 13	> 14
Crude fiber (%)	< 35	< 35	< 35	< 35	< 32	< 32	<30
RFV	< 110	< 110	< 110	< 110	< 110	< 110	< 110
Ashes (%)	< 12	< 12	< 12	< 12	< 12	< 12	< 12
Aflatoxin B1 (ppm)	< 0,02	< 0,02	< 0,02	< 0,02	< 0,02	< 0,02	< 0,02

Results expressed on dry matter.

The product complies with European regulations on undesirable substances.

4. PACKAGING:

Bulk, Bags (approx. 25Kg), Big Bags (approx. 1MT)

	Weight
Truck	24 t
Containers 40'HC	24 t



5. STORAGE/ SHELF LIFE:

At dry place and if possible, no sunlight / Shelf life: over 2 years

