

Alfalfa



Characteristics

Alfalfa is an excellent fodder plant that provides high levels of quality proteins, minerals and vitamins. Its energy value is also very high, being related to the nitrogen value of the forage. It is also a source of minerals such as: calcium, phosphorus, potassium, magnesium, sulphur, etc. Once the alfalfa has been harvested in the field, it is mechanically conditioned and dried using forced ventilation.

Recommended for

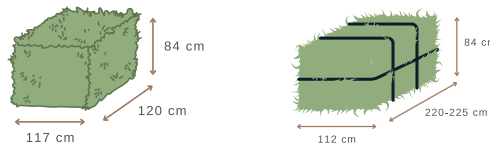


Quality

		PREMIUM	EXTRA QUALITY	FIRST QUALITY	NATURAL
PHYSICO-CHEMICAL CHARACTERISTICS	Protein	≥ 20%	≥ 18%	≥ 16%	≥ 14%
	Moisture	14% máx.	14% máx.	14% máx.	14% máx.
	Size	10– 15 cm			
	FDA	≤ 28%	27 % ≤ X ≤ 31%	32 % ≤ X ≤ 38%	33 % ≤ X ≤ 40%
	FND	≤ 38%	36 % ≤ X ≤ 42%	41 % ≤ X ≤ 48%	44 % ≤ X ≤ 52%
	VRF	≥164	143 ≤ X ≤ 170	114 ≤ X ≤ 149	103 ≤ X ≤ 134
	MICROBIOLOGICAL PARAMETERS	Aflatoxin B1	5 ppb max. (ug/kg)		
Mold		Below legislation			

Format

- Medium Bale (400 kg)
- Big Bale (750 kg)




	Medium bale		Big bale	
	Weight (mt)	No. of bales	Weight	No. of bales
Container (40 HC)	24	60	24	30

Useful life and Traceability

Consume before 18 months from the date on the lot or traceability label.


Storage

Store in a clean space away from hazardous environments.
In a dry place away from sunlight.

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