

dehydrated alfalfa bales



NATURAL quality

Characteristics

Alfalfa is an excellent forage plant that provides high levels of proteins, minerals, vitamins and has a high energy value. In addition, it is a good 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 by dehydration method.

Recommended for




Quality

		NATURAL
PHYSICO-CHEMICAL CHARACTERISTICS	Protein	≥ 14%
	Moisture	14% máx.
	Chop Size	10 – 15 cm
	ADF	33% ≤ X ≤ 40%
	NDF	44% ≤ X ≤ 52%
	RFV	103 ≤ X ≤ 134
MICROBIOLOGICAL PARAMETERS	Aflatoxin B1	5 ppb max. (ug/kg)
	Mold	Below legislation




Bale size / Format

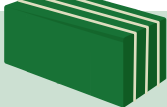
Small Bale (25-30kg)

Small bale			
	Weight (mt)	No. of bales	
Truck	26	960	35x55x30cm
Container (40FT HC)	24 - 26	864	

Medium Bale (400 kg)

Medium bale			
	Weight (mt)	No. of bales	
Truck	25	58 - 60	117x120x84cm
Container (40FT HC)	22 - 24	58 - 60	

Big Bale (750 kg)

Big bale			
	Weight (mt)	No. of bales	
Truck	25	30 - 32	112x220-225x84cm
Container (40FT HC)	22 - 24	30 - 32	

Useful life and Traceability

Consume before 24 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.