

# corn silage

## Characteristics

Corn plant is considered within cereals group and grass family. The corn silage in baled format is produced by reducing the water content of wet corn silage and using compression method. Since this is a fermented product, which provides different feed advantages like:

- High energy value promotes animal growth.
- High quality fiber content.
- Good digestibility helping in weight gain.

Recommended for



## Quality

		CORN SILAGE
PHYSICO-CHEMICAL CHARACTERISTICS	Protein	$7\% \leq X \leq 9\%$
	Moisture	14% max.
	Chop Size	3 - 5 cm
	ADF	$23\% \leq X \leq 34\%$
	NDF	$39\% \leq X \leq 50\%$
	RFV	$\geq 25\%$
MICROBIOLOGICAL PARAMETERS	Aflatoxin B1	5 ppb max. (ug/kg)
	Mold	Below legislation



## Bale size / Format

Medium Bale (400 kg)

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

## Useful life and Traceability

Consume before 12 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.