LID2610C

EARLY MAIZE



BENEFITS

DESIGN FOR FEED VALUE MARKETS WITH HIGH ENERGY CONTENT (UFL, VEM,NEL)

VERY GOOD STAY-GREEN

GREAT SILAGE LOOK

DENTITY CARD

Kernel type: Fint /Flint-Dent

Accumulated temperatures:

- Silking date: 860-880°

- Silage (32% DM): 1450-1470°

MORPHOLOGY

Short plant and medium ear insertion

CULTURE TIPS

- Normal conditions in grain:
 - 92,000 kernels/ha
- Favourable conditions in grain:
 - 97,000 kernels/ha



SILAGE YIELD PROFILE

<12 TONS	12-14	14-16	16-18	>18





NUTRI PROFILE

Fibre digestibility

- In the dispersionary							
		•					
very bad	bad	medium	good	very good			
Start content							
very bad	bad	medium	good	very good			
Energy content							
				V			
very bad	bad	medium	good	very good			



AGRONOMIC PROFILE

Vigor quality

			_				
very bad	bad	medium	good	very good			
Harvest lodging							
very bad Smut	bad	medium	good	very good			
		V					
very bad	bad	medium	good	very good			
Stay green							
			•				
very bad	bad	medium	good	very good			



