BELAMI CS

Very early maize S0/G0 – 190-210

The essential

FORAGE BIOGAS GRAIN

Ultra-early

Excellent yield/ earliness ratio for grain and fodder

Concentrated energy

caussadesemences

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FORAGE BIOGAS GRAIN

Varietal profile

Kernel type: flint-dent

Registered: France Fodder

Accumulated temperatures: silking date: 825°- 845°
fodder (32% MS) : 1400°- 1420°
grain (35% H_2O) : 1590°- 1610°

Morphology: Short height
Low ear insertion

Yield components

Rows/ear	Kernels/row	TKW
14	28	301

Agronomic profile

Harvest lodging	8
Vegetation lodging	8
Vigour	7
Helminthosporium	7

Rating from 1 (bad) to 9 (good)

The essential

Ultra-early

Expert

“ Finally, a solution for cold regions! For late sowing or catch crops, **BELAMI CS** stands out as an excellent ultra-early hybrid for both fodder and grain applications. Fodder and grain yields are highly satisfactory. **BELAMI CS** produces fodder of very high nutritional quality, rich in starch and digestible fibre.

Vincent **Billard**
Dévelopment Manager

- Good performance in all cultivation areas

Concentrated energy

- Very good listing in France

CTPS results for fodder maize (communicated via GEVES)

Two years of pilot testing 2013-2014 Series no. 1-2	Relative yield		Dry matter content (%)		Vegetation lodging	MFU (%)	Lodging (%)
	2013 100 = 15.6 t/ha	2014 100 = 17.6 t/ha	2013	2014	Rating	100 = 0.93 MFU/ kg DM	Harvest
Number of tests	6	10	6	9	0	15	3
KONSENSUS (C)	97.5	100.0	36.6	33.5	-	99.2	0.6
ELIOT (C)	102.5	100.0	34.4	34.2	-	100.8	0.2
BELAMI CS	**102.9**	**99.3**	**37.2**	**36.4**	**-**	**103.1**	**3.8**

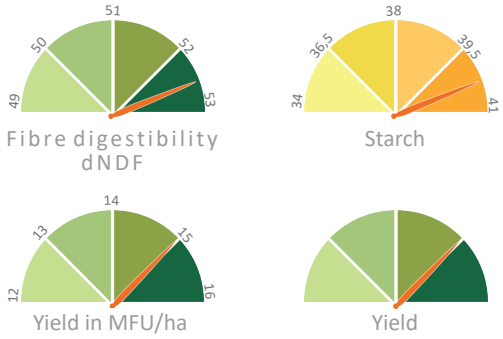
Excellent yield/earliness ratio for grain and fodder

Expert

“ **BELAMI CS** offers an excellent ratio of starch to assimilable fibre. It is a source of starch that breaks down slowly in the rumen for improved digestive safety. **BELAMI CS** is suitable for all types of rations and livestock operations. **BELAMI CS** offers a perfect combination of quality, performance and earliness!

Laureline **Nicolas**
Head of Fodder Maize

- **BELAMI CS**: a perfect balance between slow-digesting starch and digestible fibre



Multi-year France data (18 sites)

Zootechnical performance

Amount of potential milk per ha *Amount of potential meat per ha*

- High-value rations for optimised milk and meat production

Recommendation

Recommended seeding rates:

- Normal conditions: fodder: 100,000 seeds/ha
  grain: 105,000 seeds/ha
- Favourable conditions: fodder: 105,000 seeds/ha
  grain: 110,000 seeds/ha

The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease resistance information applies to diseases or strains currently known in France. January 2020.

Source: R&D CAUSSADE SEMENCES

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