

# BELAMI CS

## ULTRA-EARLY MAIZE



### BENEFITS

**POWERFUL EARLY VIGOR AND COLD TOLERANCE**

**TOP FEED VALUES: STARCH AND ENERGY**

**VERY WELL SUITED FOR GRAS-BASED FORAGES**

### IDENTITY CARD

- Kernel type:** Flint
- Registered:** European Catalogue Ukraine, Belarus, Russia
- Accumulated temperatures:**
  - Silking date: 835°
  - Fodder (32% DM): 1410°

### MORPHOLOGY

- Low height and low ear insertion**

### YIELD COMPONENTS

Rows/ear  
14

Kernels/row  
28

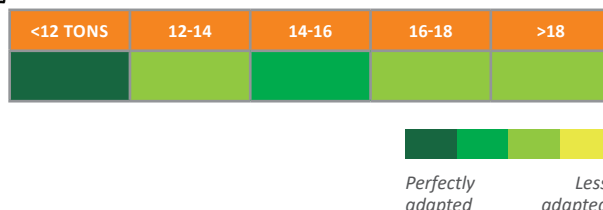
TKW  
301

### CULTURE TIPS

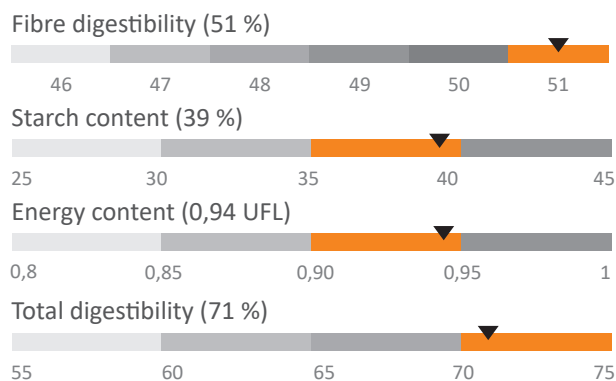
- Medium potential location:**
  - 100,000 seeds/ha
- High potential location:**
  - 105,000 seeds/ha



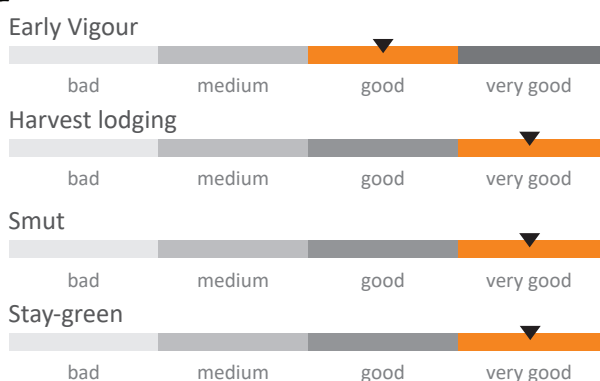
### YIELD PROFILE



### NUTRI PROFILE



### AGRONOMIC PROFILE



### MULTIPLE USES

- Specialist in very early regions for maize cropping as a triple use.**

[www.lidea-seeds.com](http://www.lidea-seeds.com)

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. March 2021. Source: R&D Lidea.

**Lidea**  
FRESH IDEAS FOR AGRICULTURE