

CS PROSPERITI

ULTRA-EARLY MAIZE



BENEFITS

VERY GOOD ADAPTION TO NORTHERN AREAS

HIGH LEVEL ON ENERGY, FIBER DIGESTIBILITY AND STARCH

VERY GOOD EARLY VIGOUR

IDENTITY CARD

- Kernel type:** Flint-dent
- Registered:** European Catalogue
- Accumulated temperatures:**
 - Silking date: 790°
 - Fodder (32% DM): 1370°

MORPHOLOGY

- Good height for ultra-early corn and low ear insertion**

YIELD COMPONENTS

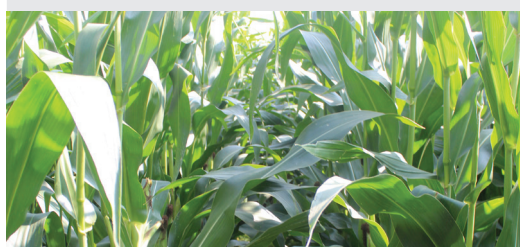
Rows/ear
14

Kernels/row
29

TKW
318

CULTURE TIPS

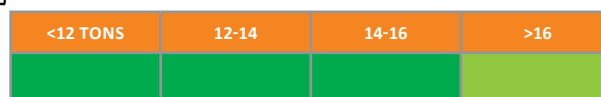
- **Medium potential location:**
 - 105,000 seeds/ha
- **High potential location:**
 - 110,000 seeds/ha



www.lidea-seeds.com



YIELD PROFILE



Perfectly adapted
 Less adapted

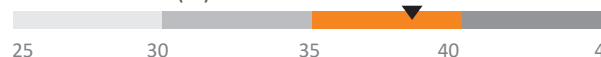


NUTRI PROFILE

Fibre digestibility (%)



Starch content (%)



Energy content (UFL)



Total digestibility (%)



AGRONOMIC PROFILE

Early Vigour



Harvest lodging



Smut



Stay-green



MULTIPLE USES

- Short cycle which allows the sowing in Southern areas after the first crop.
- Good ability for biogas production as the second crop in Southern area.