

# LID4111C

MID-EARLY MAIZE



## BENEFITS

TOP YIELDER IN MID EARLY GROUP

SAFE AGRONOMIC PROFILE

GREAT DRYDOWN

## IDENTITY CARD

- Kernel type:** Dent
- Registered EU:** European catalogue
- Accumulate temperature:**
  - Silking date: 920-940°
  - Grain (32% H2O): 1810-1830°

### MORPHOLOGY

- medium plant height and medium ear height.

### YIELD COMPONENTS



## CULTURE TIPS

- **Medium potential location:**
  - 77,000 seeds/ha
- **High potential location**
  - 83,000 seeds/ha



[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.



## GRAIN YIELD PROFILE

<6 TONS	6-8	8-10	10-12	>12

*Perfectly adapted* *Less adapted*



## AGRONOMIC PROFILE

### Vigor Quality



### Smut



### Ear fusarium



### Stay green



### Grain drydown



## MULTIPLE USE

- The CACTUS label is based on an analysis of the performance of varieties in water-limited situations. LID4111C is particularly adapted to water stress situations.

**CACUS**  
YOUR BEST WATER EFFICIENT VARIETIES

**Lidea**  
FRESH IDEAS FOR AGRICULTURE