

LID2404C

EARLY MAIZE



BENEFITS

GRAIN DRIVEN DUAL USE HYBRID

EXCELLENT GRAIN YIELD AS FLINT TYPE IN THIS MATURITY GROUPE

HIGH YIELD OF STARCH

IDENTITY CARD

Kernel type: Flint-Dent

Accumulated temperatures:
- Silking date: 840-860°
- Silage (32% DM): 1450-1470°
- Grain (32%H₂O): 1710-1730°

MORPHOLOGY

Tall plant and high ear insertion

YIELD COMPONENTS



Rows/ear
16-18



Kernels/row
30-32



TKW
410-430

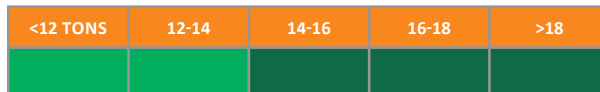
CULTURE TIPS

- **Normal conditions in grain:**
- 85,000 kernels/ha
- **Favourable conditions in grain:**
- 95,000 kernels/ha
- **Normal conditions in silage:**
- 96,000 kernels/ha
- **Favourable conditions in silage:**
- 100,000 kernels/ha

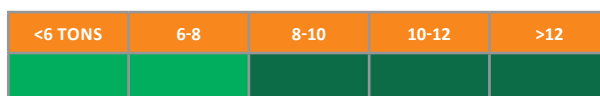


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SILAGE YIELD PROFILE



GRAIN YIELD PROFILE



Perfectly adapted Less adapted

NUTRI PROFILE



Fibre digestibility



Start content



Energy content



AGRONOMIC PROFILE



Vigor quality



Harvest lodging



Smut



Stay green



INDUSTRIAL VALORIZATION



Field observations: good fungal disease tolerance
Lab tests: very good gross semolina yield confirmed by a low flotation index.

Lidea
FRESH IDEAS FOR AGRICULTURE

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.