

LID0720C

VERY-EARLY MAIZE




BENEFITS

FODDER SECURIZATION BY HIGH DRY MATTER YIELD

VERY TALL WITH GOOD STAY GREEN BEHAVIOR

HIGH DISEASE TOLERANCE IN NORTHERN EUROPEAN MARKETS

IDENTITY CARD

-  **Kernel type:** Flint/ Flint-Dent
-  **Registration:** European catalogue
-  **Accumulated temperatures:**
 - Silking date: 880-900°
 - Silage (32% DM): 1550-1570°

MORPHOLOGY

-  Tall plant and high ear insertion

YIELD COMPONENTS



Rows/ear
16-18



Kernels/row
25-27



TKW
330-350

CULTURE TIPS

- **Normal conditions in grain:**
 - 100,000 kernels/ha
- **Favourable conditions in grain:**
 - 100,200 kernels/ha



www.lidea-seeds.com



SILAGE YIELD PROFILE

<12 TONS	12-14	14-16	16-18	>18

Perfectly adapted
 Less adapted



NUTRI PROFILE

Fibre digestibility



Start content



Energy content



AGRONOMIC PROFILE

Vigor quality



Lodging



Smut



Stay green

