

CS KALESI

VERY EARLY MAIZE



BENEFITS

EARLY SEMOLINA GRITZ TYPE

GOOD AGRONOMIC PROFILE

HIGH SEMOLINA OUTPUT

IDENTITY CARD

-  **Kernel type:** Flint / Flint-Dent
-  **Registered:** European Catalogue
-  **Accumulated temperatures:**
 - Silking date : 880° Fodder (32%H₂O): 1650°

MORPHOLOGY

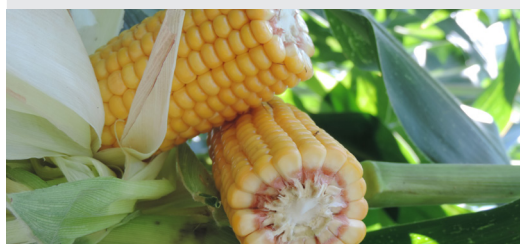
-  **High height and average ear insertion**

YIELD COMPONENTS

	Rows/ear 14,8		Kernels/row 31		TKW 321,9
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CULTURE TIPS

- **Normal conditions in grain:**
 - 95,000 seeds/ha
- **Favourable conditions in grain:**
 - 100,000 seeds/ha



GRAIN YIELD PROFILE

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


Perfectly adapted Less adapted



INDUSTRIAL VALORIZATION

Gritz



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



AGRONOMIC PROFILE

Early Vigour



Harvest lodging



Smut



Grain drydown

