

LID MOJAVE

ORANGE GRAIN HYBRID SORGHUM

VERY EARLY, 85-90 DAYS



BENEFITS

A NEW GENERATION HYBRID ENSURING HIGH YIELDS EVEN IN DROUGHT CONDITIONS

STRONG EARLY VIGOUR TO PROMOTE RAPID SOIL COVERAGE

HIGH TOLERANCE TO APICAL STERILITY

IDENTITY CARD

YIELD COMPONENTS

105,57% of average yield
(yield average=8,4 T/Ha)
Source: 25 R&D Lidea European trials

Suitable for secondary cropping

MORPHOLOGICAL CRITERIAS

- Panicle: open
- Length: 31 cm
- TKW: 33 g
- Height: short
- Sum of temperatures (basis) 6°C:
- Seedling <840> Ear <980> Grain
=> Total: 1820°C
- Texture: 75% vitreous - 25% farinaceous

CULTURE TIPS

- Recommended density / environnement:**
 - Stressed: 190 to 240 thsd kernels / ha
 - Favorable: 230 to 290 thsd kernels / ha
 - Irrigated: 280 to 300 thsd kernels / ha
- Distance between row: 30 to 70 cm**
- Seeding depth: 2 to 4 cm**
- Soil temperature need: > 10-12°C**



PRECOCITY

Heading



Maturity



QUALITY

- High starch content: **78%**
- Protein content: **>10-11%**
- Tannin content: **very poor (<0.14% DM)**

AGRONOMIC CHARACTERISTICS

Early vigour



Tolerance to lodging



Fecondation



Tolerance to Fusarium Macrophomina



Stay green



Apical Sterility



VS: Very Sensitive - S: Sensitive - LS: Low Sensitivity - LT: Low Tolerance - T: Tolerant

CLIMATE PROFILE

Hot and dry	Medium stress	No stress	Cool and wet
★★	★★★	★★★★	★★

MULTIPLE USES

LID MOJAVE is the perfect choice for high-quality feed (pigs, poultry, pet food, fish, and birds), premium food applications (beer, spirits, flour, and cake), and bioenergy solutions.