

# LID TANAMI

## ORANGE GRAIN HYBRID SORGHUM MID LATE, 115-120 DAYS



### BENEFITS

**NEW GENERATION OF HIGH YIELD  
PERFORMANCE AND DENSITY  
FLEXIBILITY**

**EARLY VIGOUR TO SECURE RAPID  
COVER OF SOIL**

**VERY GOOD CLEARANCE OF PANICLE  
FOR MORE EASY HARVEST**

### IDENTITY CARD

#### YIELD COMPONENTS

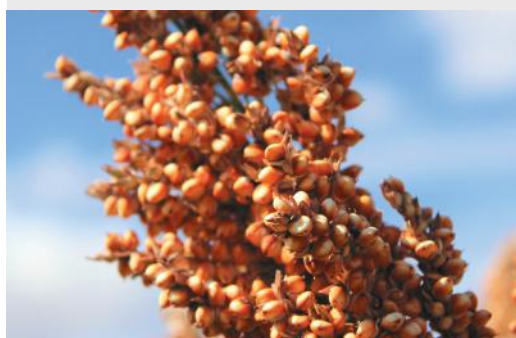
- ✓ 110,78% of average yield  
(yield average=6.3 T/Ha)  
*Source: 25 R&D Lidea European trials*
- ✓ Good density compensation

#### MORPHOLOGICAL CRITERIAS

- ✓ Panicle: semi open
- ✓ Length: 30cm
- ✓ TKW: 30g
- ✓ Height: tall
- ✓ Sum of temperatures (basis) 6°C:  
- Seedling <935> Ear <975> Grain  
=> Total: 1910°C
- ✓ Texture: 50% vitreous - 50% 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

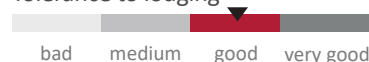
- ✓ High starch content: **78,20%**
- ✓ Protein content: **>10-11%**
- ✓ Tannin content: **very poor (<0.14% DM)**

### AGRONOMIC CHARACTERISTICS

Early vigour



Tolerance to lodging



Fecondation



Tolerance to Fusarium Macrophomina



Stay green



Apical Sterility



VS: Very Sensitive - S Sensitive - FS: Few Sensitive - FT: Few Tolerant - T: Tolerant

#### CLIMATE PROFILE

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

### MULTIPLE USES

LID TANAMI is adapted for feed (pigs, poultry, pet food, fish and birds), food (beer, spirits, flour and cake) and bioenergy.