

# ES BOND

## EARLY MAIZE



### BENEFITS

**THE ULTIMATE SOURCE OF ENERGY  
YIELD AND STABILITY**

**GOOD TOLERANCE TO SNAPPING  
AND BREAKAGE**

**TRIPLE USAGE**

### IDENTITY CARD

- Kernel type:** Flint / Flint-Dent
- Registered:** European Catalogue  
Russia
- Accumulated temperatures:**
  - Silking date : 850°
  - Fodder (32%H<sub>2</sub>O): 1450°

### MORPHOLOGY

- Tall height and average ear insertion**

### YIELD COMPONENTS

Rows/ear  
16

Kernels/row  
28

TKW  
296

### CULTURE TIPS

- **Normal conditions in grain:**  
- 97,000 seeds/ha
- **Favourable conditions in grain:**  
- 114,000 seeds/ha



### YIELD PROFILE

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

Perfectly adapted
 Less adapted



### NUTRI PROFILE

Fibre digestibility (50%)



Starch content (32 %)



Energy content (0,91 UFL)



Total digestibility (70 %)



### AGRONOMIC PROFILE

Early Vigour



Harvest lodging



Smut



Stay-green



### MULTIPLE USES

- For maize-dominated feed rations
- Good semolina index