## **ES CONNECTOR**

SOYBEAN LATE GROUP (end of I)
THE FUTURE N°1 IN YIELD & PROTEINS END
GROUP I IN EUROPE



BENEFITS

## **YIELD SUPER LEADER**

- Excellent results in Official trials all over South Europe
- N°1 in Yield in R&D trials

## **FOOD CRITERIA**

- Very good protein content (similar to Isidor)
- Big grain

## **LODGING TOLERANCE**

## ENTITY CAR

**CULTURE TIPS** 

Registered in: HR/RS

**Derivation** Breeder code: ESG1941

**7** Type of Growth: Semi-determinated /

Indeterminated

**Hair color:** tawny

**Flower color:** violet

**Deave shape:** pointed ovate

**Pod color:** medium to dark brown

**Whilum color:** dark brown

Planting density should integrate all possible losses:

Water conditions	Emerged plants /ha	Planting density /ha
No irrigation / Dry	450 000	500-560 000
Irrigated / Rainy	350 000	390-440 000

- Distance between rows: 25 to 60 cm
- Planting depth: 2 to 4 cm
- Plant in warm soils (>10°C) with warm temperatures during the days after planting



### **QUALITY** Protein content: 42% of Dry Matter very low high very high Oil content: 19,4% of Dry Matter very low low medium high very high TKW (Thousand Kernel Weight): 202 g very low medium high very high

### **AGRONOMIC CHARACTERISTICS** Early vigor: 6,8 very low low medium high very high 1st pod height: 13,3 cm very low medium high very high Plant height: 90 cm very low low medium high very high

very low low medium high very high
Pod shattering tolerance

very low low medium high very high

DISEASES TOLERANCES

# Sclerotinia very low low medium high very high Bacteriosis very low low medium high very high

## HERBICIDES TOLERANCES

Lodging tolerance: 2,2





