

# ES COMPETITOR

SOYBEAN LATE GROUP (beginning of I)  
THE N°1 IN PROTEIN IN GROUP I AND  
VERY EARLY !



## BENEFITS

### VERY HIGH PROTEIN

- The richest variety in protein with +1,5 points/Isidor

### VERY EARLY

- Allows early harvest before corn

### FOOD CRITERIA

## IDENTITY CARD

- Registered in: HU
- Official standard in: HU
- Breeder code: ESG1943
- Type of Growth: Indeterminated
- Hair color: tawny
- Flower color: white
- Leave shape: pointed ovate
- Pod color: dark brown
- Hilum color: dark brown

## CULTURE TIPS

- 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



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## QUALITY

Protein content: 44% of Dry Matter

very low low medium high very high

Oil content: 18,2% of Dry Matter

very low low medium high very high

TKW (Thousand Kernel Weight): 190 g

very low low medium high very high



## AGRONOMIC CHARACTERISTICS

Early vigor: 6,7

very low low medium high very high

1st pod height: 16,3 cm

very low low medium high very high

Plant height: 111 cm

very low low medium high very high

Lodging tolerance: 2,4

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

Diaporthe

very low low medium high very high



## HERBICIDES TOLERANCES

Pendimethaline

very low low medium high very high

Metobromuron

very low low medium high very high

Metribuzine

very low low medium high very high

**Lidea**  
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The information provided in this document is for informational purposes only, and may vary according to agricultural and climate conditions, as well as cultivation techniques. Disease tolerance information applies to diseases or strains currently known in France. March 2021. Source: R&D Lidea.