PRO Katla

Soy - Maturity group medium-early 000

HIGH YIELD WITH VERY GOOD AND STABLE PROTEIN YIELD, EXCELLENT EARLY VIGOUR, GOOD IN DROUGHT REGISTERED IN POLAND

COBORU YIELD RESULT: 106% (AVERAGE 2024-2025)

MATURITY	(Score 5 = late maturity)
Maturity	●●●●○

YIELD CHARACTERISTICS	(Score 5 = excellent)
Grain yield	●●●●◐
Protein content	●●●◐○
Protein yield	●●●●◐
Oil content	●●●◐○
Oil yield	●●●●○
TSW (Thousand Seed Weight)	●●●●●

AGRONOMIC CHARACTERISTICS	(Score 5 = excellent)
Early vigor	●●●●●
Canopy coverage	●●●●◐
Growth height	●●●●○
Lodging tolerance	●●●●◐
Pod shattering tolerance	●●●●●
First pod height	●●●◐○

KEY CHARACTERISTICS

- High yield with very good and stable protein yield
- Excellent early vigor
- Excellent pod shattering tolerance
- Very good downy mildew tolerance
- High thousand seed weight
- Yellow hilum
- Suited for food and feed applications
- Suited for organic agriculture

SOWING ADVICE

- Sowing end of April, early May
- Sow depth: 2-3 cm
- Sowing density: 65-75 seeds per m²
- Distance between rows: 12.5-50 cm
- Plant in warm soils (>10°C) with warm temperatures during the days after sowing

Suited for **organic** agriculture

SCAN TO VIEW ONLINE

Protealis

The content in this document is intended solely for informational purposes, and its applicability may be subject to fluctuations based on agricultural and climate factors, and variations in cultivation methodologies.
Source: Field trial observations, R&D Protealis, 2026.
More info on soy diseases and pests: see www.protealis.com

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