

# LID GENEROSO

WINTER RAPE HYBRID 00

LISTED: FR / SK



## BENEFITS

EXCELLENT VALORISATION OF INTENSIVE CROPPING AND HIGH FIELD POTENTIAL

FIELD SECURITY TO AUTUMN INSECT PRESSURE DUE TO A STRONG DYNAMIC GROWTH

HARVEST SECURITY UNDER STORM RISK DUE TO A STRONG STEM

## ID CARD

### YIELD COMPONENTS

- TKW: low
- Number of pods: high
- Pods length: high

## SEED QUALITY

Oil content

81 references  
Source: Lidea



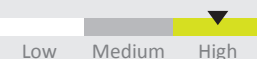
Proteins content



Glucos content



Omega 3 content



Sources: Lidea.

## CULTURE TIPS

- Emergence target around 25-35 plants/m<sup>2</sup> (not too high to avoid elongation and have strong roots).
- Density to adapt to your soil:
  - Deep soil: 35 kernels/m<sup>2</sup>
  - Medium soil: 40 kernels/m<sup>2</sup>
  - Superficial soil: 45 kernels/m<sup>2</sup>
- For better insect control, you can combine **LID GENEROSO** with **PACK PROTECT** solution.



## PRECOCITY

Restart After Winter



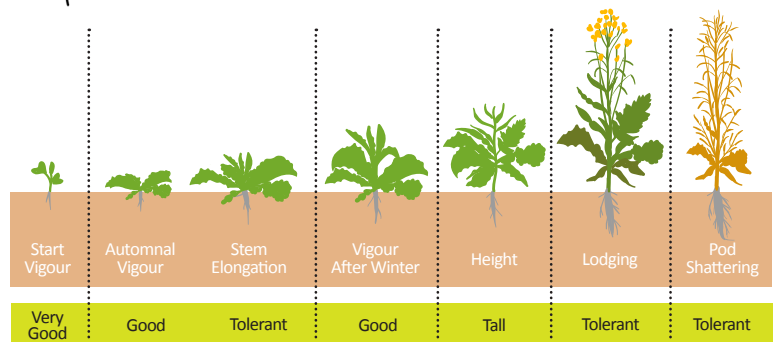
Flowering



Maturity



## AGRONOMIC BEHAVIOUR



## TOLERANCE TO DISEASES, INSECTS AND PARASITES

Phoma tolerance\*



Cylindrosporiose\*



End of cycle diseases\*



Sclerotinia\*



Insects behavior\*



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

\* Lidea database.

[www.lidea-seeds.com](http://www.lidea-seeds.com)

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 resistance information applies to diseases or strains currently known in France. December 2023. Source: R&D Lidea.

**Lidea**