

SAOKER CL

SPRING RAPE HYBRID

LISTED: LT, AR, UA



BENEFITS



Clearfield®
Production System

TECHNOLOGY

LATE HYBRID TO MAXIMISE
YIELD POTENTIAL IN DEEP SOIL

HIGH QUALITY VALUE IN OIL
AND PROTEIN CONTENT

SECURISATION OF POTENTIAL
THANKS TO A GOOD PHOMA
TOLERANCE

IDENTITY CARD

YIELD COMPONENTS

- Siliques number:** medium
- Siliques length:** high
- TKW:** medium

VIGOUR

- Early vigour:** medium

AGRONOMIC CHARACTERISTICS

	VS	S	FS	FT	T
Lodging					
Pod Shattering					
tolerance					



PRECOCITY

Flowering



Maturity



TOLERANCE TO DISEASES

Phoma tolerance*



End of cycle diseases*



Plant height



QUALITY

Oil content



Proteins content



CULTURE TIPS

- Density to adapt to your soil** (approximately 5kg/ha):
 - Deep to medium soil: 80 to 100 kernels/m²
 - Medium to superficial soil: 100 to 120 kernels/m²

Sow as soon as the soil reaches 6 to 8°C in the first 5 cm, to maximize the yield.

- Protection against insects:**

Insects are to be monitored using a trap. The intervention decision must then take into account the stage of Spring rapeseed sensitivity and treatment threshold. Pay particular attention to protection against pollen beetles.

- Disease protection:**

All classic winter rapeseed diseases can affect spring rapeseed. Powdery mildew and alternaria are to be particularly monitored.

- Weeding:**

Spring rapeseed has a rapid vegetative development, especially when it is sown in sufficiently warm soil so it is able to smother weeds. This capacity is optimal for sowing with a spacing of 17 cm which allow rapid coverage. Chemical weed control is of interest in the event of heavy infestations of harmful weeds: wild oats, foxtail, chamomile, bedstraw and sanves.

VS: Very Sensitive - S: Sensitive - FS: Few Sensitive - FT: Few Tolerant - T: Tolerant * Lidea database

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. March 2021. Source: R&D Lidea.

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