

# PALMEDOR

Oilseed Rape



SEEDING  
THE FUTURE  
SINCE 1856

KWS



## HEAR

- High gross output HEAR variety
- Outstanding oil and erucic acid content
- Excellent stem stiffness and resistance to lodging
- Early to flower and early to mature

With exceptional oil and very high erucic acid contents Palmedor produces a very strong erucic acid yield, significantly improving industrial output. As a hybrid, Palmedor is quick to establish and grow in the spring to make the most of field conditions. It is a medium height variety and has excellent stem stiffness and lodging resistance.

Palmedor has moderate ratings for both light leaf spot and stem canker and will suit the mainstream oilseed rape growing areas where both diseases are an issue.

With medium flowering and relatively early maturity, Palmedor has a long pod-fill period, with low early season risk of frost damage and an early harvest. Being agronomically robust, it is a variety you can push hard for high yields and at the same time reap the rewards of the HEAR market.



Palmedor	
Overview	
Variety Type	HEAR
Gross Output	95
Seed Yield	94
Oil Content	46.5
Agronomy	
Plant Height	159
Lodging	7.8
Stem Stiffness	7.1
Flowering	5.9
Maturity	5.8
Disease	
Light Leaf Spot (% infection)	3.8
Stem Canker (infection index)	-

Data sources: NIAB TAG Variety of seed compendium 2016/17 oilseed rape NIAB classified list 2016/17

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