

You'll be in
the pink!



SEEDING
THE FUTURE
SINCE 1856



FLAMINGO



Oilseed Rape
Variety Type: Conventional

- High gross output with exceptional oil
- Strong light leaf spot resistance
- Gold standard verticillium stem stripe tolerance

Flamingo is a high gross output variety that performs consistently well on farm.

Its speed of growth at establishment makes Flamingo well suited to the mainstream drilling slot. It is a stiff variety with an upright growth habit. Flamingo has very vigorous spring growth, a trait that is important in crops with heavy cabbage stem flea beetle larval pressure.

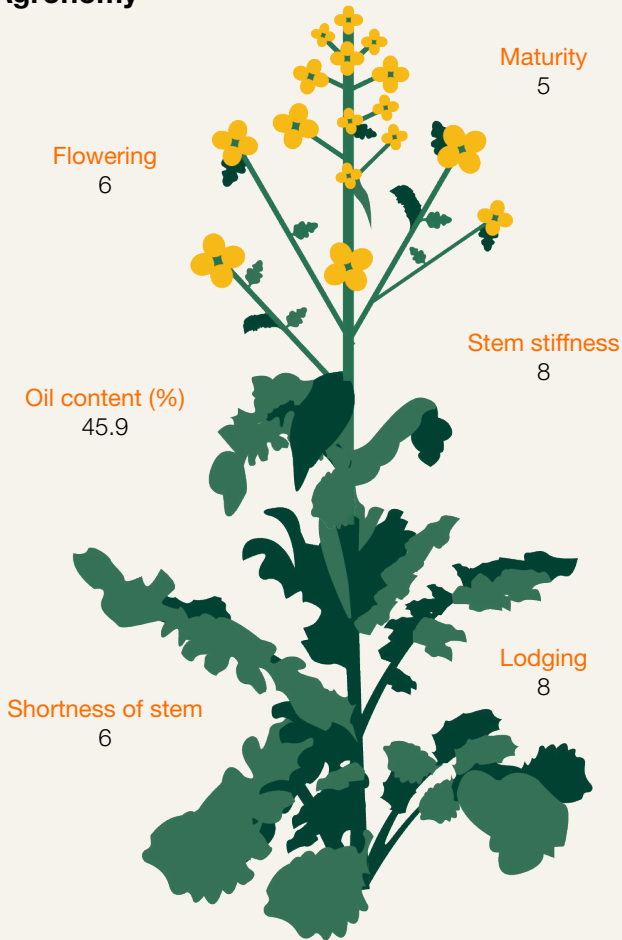
Flamingo has excellent resistance to light leaf spot (9) but stem canker is weaker, so it will respond well to a robust fungicide programme.

Flamingo exhibits outstanding tolerance to verticillium stem stripe in both inoculated tests and in trials.



FLAMINGO in a nutshell

Agronomy



Yield (% controls)

102 UK



Disease Resistance

Light leaf spot

Stem canker

Verticillium stem stripe tolerance*

Data source AHDB Recommended List Trials Oilseed Rape Harvest 2019
AHDB Recommended List, disease resistance score 0-9
* KWS Internal scoring (out of 5) for Verticillium Stem Stripe Tolerance

Why you should grow FLAMINGO

Flamingo has gold standard tolerance to verticillium stem stripe

Verticillium stem stripe - glasshouse inoculated trial, Einbeck 2018



Tolerant variety control

Tolerant variety inoculated



Susceptible variety control

Susceptible variety inoculated

A disease that can have severe effects on the gross output of oilseed rape.