

# DK EXCITED



DK Excited has the agronomic flexibility to make the most of seasonal uncertainties with the greatest reliability.

It is suited to both early and later drilling; to both lower and higher input regimes; and to both delayed and the most-timely harvesting.

## VITAL STATISTICS

3 YEAR AVG. GROSS OUTPUT	4.83 t/ha
3 YEAR AVG. OIL CONTENT	46.4%
RESISTANCE TO LODGING	Excellent (8)
STEM CANCER RESISTANCE	Excellent (8)
LIGHT LEAF SPOT RESISTANCE	Good (6)
TUYV RESISTANCE	R
POD SHATTER RESISTANCE	R

*NIAB, OAT & Scottish Agronomy Replicated Trials Data  
2022, 2023 & 2024 – 11 Trials*

## MAIN ATTRIBUTES

- DK Excited offers a combination of high outputs with great agronomy flexibility, superior Nitrogen Use Efficiency and excellent compensation from seasonal setbacks.
- Fully replicated trials show it performs at statistically the same level as today's most popular TuYV resistant hybrids.
- Like all Ex-hybrids, it comes with the assurance of the core DEKALB yield-protecting traits of:
  - Vigorous Establishment
  - Rapid Autumn Development
  - Double Phoma Resistance
  - Strong Standing Power
  - Proven Pod-Shatter Resistance
- It also carries TuYV resistance, shows good tolerance to *Verticillium* wilt plus *Sclerotinia*: and, has a notably high oil content.



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**#seedtosucceed**

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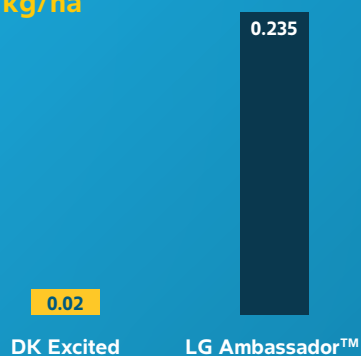


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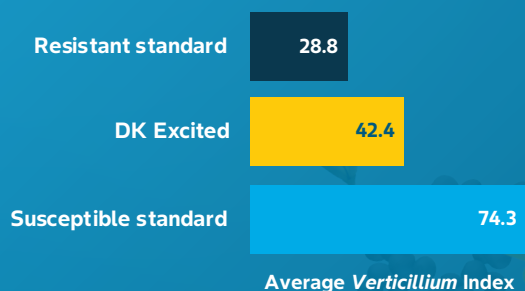


DK Excited remains a firm favourite for those wanting an OSR they can rely on to make the most of their regime's potential every year regardless of weather, pest or input constraints.

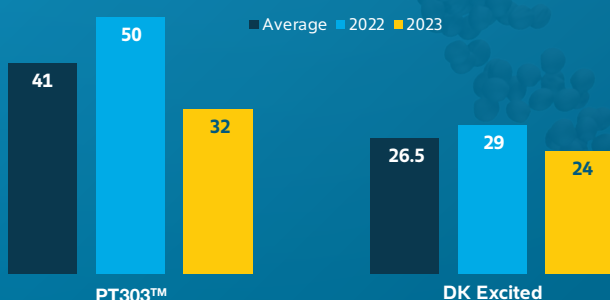
**Gross Output Reduction (t/ha) when N applications are reduced by 40 kg/ha**



**Verticillium Trials 2020 – 2022 (5 Year Data)**



**Sclerotinia Stem Symptoms (%)**



## KEY TRAITS



### VIGOROUS ESTABLISHMENT

Robust initial root and shoot growth for the most reliable and even establishment.



### RAPID AUTUMN DEVELOPMENT

Faster-than-average development for the most rapid growth away from flea beetles and other autumn challenges.



### DOUBLE PHOMA RESISTANCE

RLM7 supported by polygenic resistance for the most durable phoma/stem canker protection and greatest spraying economy and flexibility.



### TuYV RESISTANCE

Effective resistance to Turnip Yellow Virus for extra insurance against aphid-borne infections and greatest spraying economy and flexibility.



### POD SHATTER RESISTANCE

Pioneering genetic resistance to pod shattering for the least seed shedding up to and at harvest and the greatest flexibility in harvest timing.



### HIGH OIL

Higher-than-average oil content to maximise gross output for added market returns.

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