TECHNICAL DATA SHEET

DK EXPOSÉ

STEADFAST



DK Exposé is the standout variety for those wanting the best performance and workload balance in their oilseed rape growing.

It combines a gross output more than capable of matching today's leading hybrids with impressive agronomic strength and relatively late flowering and maturity.

VITAL STATISTICS

GROSS OUTPUT	5.49 t/ha
OIL CONTENT	45.8%
RESISTANCE TO LODGING	9
STEM STIFFNESS	8
HEIGHT	4
EARLINESS AT REGROWTH	LATE
EARLINESS OF FLOWERING	5
EARLINESS OF MATURITY	5
STEM CANKER RESISTANCE	8
LIGHT LEAF SPOT RESISTANCE	6
TuYV RESISTANCE	R
POD SHATTER RESISTANCE	R

NL2 2021, Irish RL 2022 & DEKALB Earliness at Regrowth data

MAIN ATTRIBUTES

- One of the strongest available combinations of phoma/stem canker, light leaf spot and TuYV resistance.
- Clear visual resistance to verticillium and significantly higher yields than the most resistant standard in national stem health trials.
- Valuable Nitrogen Use Efficiency (NUE) advantages over other varieties in reduced nitrogen studies for two years in a row.
- Fast but particularly flexible autumn development, equally well-suited to early August or September sowing.
- Strong lodging resistance and stem stiffness with relatively late flowering for the greatest canopy management flexibility and least frost risk.
- Original Dekalb pod shatter resistance, maximising combining flexibility and minimising seed losses in the run-up to and at harvest.



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DK EXPOSÉ STEADFAST



KEY TRAITS



VICOROUS 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 Yellows Virus for extra insurance against aphidborne infections and greatest spraying economy and flexibility.

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	- Contraction
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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.

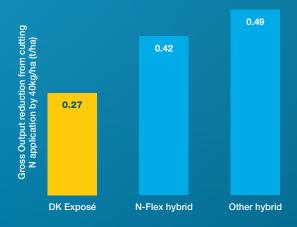


HIGH OIL

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

DK Exposé is the ideal choice to grow alongside other top-performing varieties for the greatest overall OSR reliability and management flexibility.

Dekalb Nitrogen Use Efficiency Trials 2021/22



ADAS Verticillium Trials 2022



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