

DK PLEDGE

CLUBROOT PROMISE



Out-yielding the leading clubroot resistant variety on the 2023/24 RL in European trials, and with a clearly better agronomic profile

Showing markedly less seed shedding than the current Clubroot leader in the run up to and at harvest.

VITAL STATISTICS

DEKALB GROSS OUTPUT 2023	3.77 t/ha
OIL CONTENT	MEDIUM
RESISTANCE TO LODGING	8
STEM STIFFNESS	8
HEIGHT	6
EARLINESS AT REGROWTH	MID-EARLY
EARLINESS OF FLOWERING	6
EARLINESS OF MATURITY	6
STEM CANCER RESISTANCE	8
LIGHT LEAF SPOT RESISTANCE	6
TuYV RESISTANCE	-
POD SHATTER RESISTANCE	R
CLUBROOT RESISTANCE	R

NIAB & Scottish Agronomy Replicated Trials Data 2023
- 4 Sites

KEY TRAITS



VIGOROUS ESTABLISHMENT

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



CLUBROOT RESISTANCE

Resistance to Plasmodiophora brassicae pathotypes P1 and P3 for the best performance on clubroot-infected land.



RAPID AUTUMN DEVELOPMENT

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



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.



DOUBLE PHOMA RESISTANCE

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



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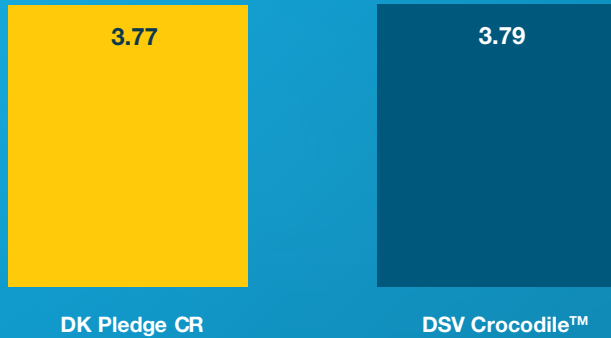
#seedtosucceed

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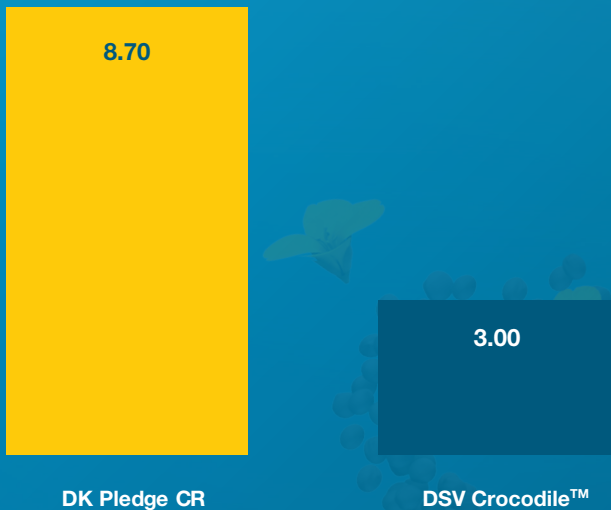


Treated Gross Output (t/ha)



Across the four replicated NIAB and Scottish Agronomy trials in 2023, DK Pledge CR performed at the same level as the leading 2023/24 RL clubroot resistant variety, out-performing it on three sites and under-performing it on only one.

Seed Shedding Score (9 = Excellent)



Measurements in replicated trial work and observations in field scale farm strip trialling underline the particular advantage of pod shatter resistance in the new generation of DEKALB clubroot resistant hybrids.

NIAB Sutton Scotney Replicated Trial 2023

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