DK IMPRINT CL

THE NEW GENERATION CLEARFIELD LEADER

RAPID AUTUMN DEVELOPMENT

DOUBLE PHOMA RESISTANCE

CLEARFIELD

PRODUCT CHARACTERISTICS

GROSS OUTPUT	91 %
OIL CONTENT	43.3 %
EARLINESS AT REGROWTH	MID-LATE
EARLINESS AT FLOWERING	1 2 3 **4** 5 6 7 8 9
EARLINESS AT MATURITY	1 2 3 4 5 **6** 7 8 9
PLANT HEIGHT	1 2 3 4 5 **6** 7 8 9
LODGING RESISTANCE	1 2 3 4 5 6 7 8 **9**
STEM STIFFNESS	1 2 3 4 5 6 **7** 8 9
POD SHATTERING RESISTANCE	YES
PHOMA RESISTANCE	1 2 3 4 5 6 7 **8** 9
LIGHT LEAF SPOT RESISTANCE	1 2 3 4 5 **6** 7 8 9

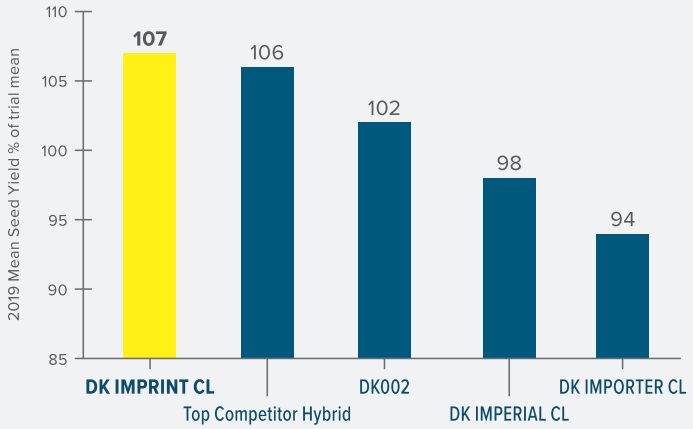
NL2 Candidate Report 2018-2019 – UK 2-year summary Table B 22Oct19

MAIN BENEFITS

1. Highest-ever performance from a Clearfield variety to avoid any yield gap.
2. Strong foliar disease resistance for spraying economy and flexibility.
3. All-round agronomic strength to deal with challenging conditions.

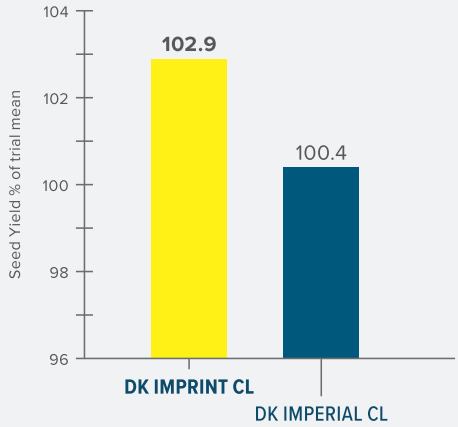
TRIAL PERFORMANCE

NIABTAG REPLICATED TRIALS 2019



Source: Extract from NIABTAG Members Clearfield Replicated Trials - 4 sites in UK harvest 2019

DEKALB UK REPLICATED TRIALS HARVEST 2019



Source: Extract from DEKALB UK Ltd Treated Replicated Trials - 2 sites in UK harvest 2019

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THE NEW GENERATION CLEARFIELD LEADER

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 & flexibility.

CLEARFIELD

Conventionally-bred resistance to Clearfield™ herbicides for the most effective control of cruciferous weeds and non-Clearfield OSR volunteers.

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.

SCAN HERE

TO RECEIVE YOUR FREE OIL PROFILE TEST AT HARVEST.

BREEDER'S VIEW

"DK IMPRINT CL is a Clearfield hybrid selected as a UK RL candidate for the EW and offers a strong combination of disease resistance, pod shatter and lodging resistance."

MATTHEW CLARKE

MANAGEMENT GUIDANCE

Seed rate should target an even plant stand of 25-30 plants/m^2 in spring.

Ensure the Green Area Index is accurately determined at the start of spring growth to guide appropriate nitrogen rates for optimal canopy size. A PGR at early green bud may be appropriate to reduce crop height.

Contact our Seed team:
Lizzie Carr-Archer *– National Account Manager –* ***lizzie.carr-archer@bayer.com, 07918 622318***
Richard Phillips *– Trials Manager –* ***richard.phillips@bayer.com, 07535 402908***
James Howat *– Technical Manager –* ***james.howat@bayer.com, 07507 733625***

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