

UK WIDE

Bayer

Clearfield Hybrid

New

# DK Imprint CL



Regional Rec AHDB (Agri)	(E/W)
<b>Yield &amp; Grain Quality, Agrii (2018-19)</b>	
Gross Output (treated)	-
(Untreated)	-
Oil content (%)	-
<b>Agronomic Characters, Agrii Ratings</b>	
Autumn Vigour (1-9)	-
Spring Vigour (1-9)	-
Earliness of flowering (1-9)	-
Resistance to lodging (1-9)	-
Height (cm)	-
Earliness of maturity (1-9)	-
<b>Disease resistance, Agrii Ratings</b>	
Light leaf spot resistance (1-9)	-
Canker/Phoma resistance(1-9)	-
Verticillium tolerance (1-9) ex 2017	-
<b>Genetic Trait Information</b>	
Suitable for later drilling (>early Sept)	Y
Turnip Yellows Virus Resistance	-
Pod shatter Resistance	Y
N-Flex (Higher nitrogen-use efficiency)	-
<b>Yield &amp; Grain Quality AHDB RL 2020, [ ]= limited</b>	
UK Gross Output (treated)	92
East/West (treated)	94
North (treated)	85
Oil Content (%)	43.3
<b>Agronomic Characters, AHDB, [ ]= limited</b>	
Earliness of flowering (1-9)	4
Resistance to lodging (1-9)	9
Height (cm)	164
Stem stiffness (1-9)	7
Earliness of maturity (1-9)	6
<b>Disease resistance, AHDB, Breeder</b>	
Light leaf spot resistance (1-9)	6
Canker/Phoma resistance(1-9)	8
Soil type	All

## Positioning

- The latest Clearfield candidate on the recommended List
- Vigorous type with good disease resistance

## Summary

- A new candidate for the Recommended List. Its best performance is in the East and West region (94%) with average oil content (43.3%).
- Best drilled towards the end of August and through into early September. It has High autumn vigour and goes on to produce a tall canopy (164 cm) with good lodging resistance (9) and reasonable stem stiffness (7). Relatively late to start flowering (4) but early to mature (6).
- Carries both the RLM7 Stem Canker resistance (8) and pod shatter resistance genes. It has relatively good Light Leaf Spot is reasonable (6).

Data source: [www.cereals.ahdb.org.uk/](http://www.cereals.ahdb.org.uk/)

Agrii's ratings = Agrii Advisory List