

Status	RL Cand
AHDB Region	E/W
Agrii Region	E/W
Yield & Grain Quality - AHDB 2018-19, (Agrii 2017 Mean)	
UK Treated G.O. (% of Controls) #	
UK Untreated G.O. "	
East/West region	106
North region	
Oil Content (%)	45.2
Agronomic Characters - AHDB 2018-19, () = Agrii data 2017, [] = data supplied by the breeder	
Autumn Vigour (1-9) ex Agrii	4.8
Spring Vigour (1-9) ex Agrii	-
Height (cm)	160
Stem stiffness (1-9)	8.0
Resistance to lodging (1-9)	8.0
Earliness of flowering (1-9)	5.0
Earliness of maturity (1-9)	6.0
Light leaf spot resistance (1-9)	7.3
Canker/Phoma resistance(1-9)	6.2
<i>Verticillium</i> tolerance (1-9)	-
Agrii Intelligence - Complementary Information	
Speed of Development	Slow
Suitable for early drill	Yes
Late drill > early Sep	Fair
Pod shatter	No
Specific Genetic Trait	-
Soil type	-
Breeder /Agent	KWS

Variety Positioning

- New from KWS, Hunivers is the highest gross output hybrid candidate on the Recommended List for the E&W Region. KWS have achieved a significant market share with their conventional oilseed rape varieties and they have now turned their attention to hybrid varieties.
- Hunivers is being tested for the first time by Agrii this autumn and results to-date suggest that it is a slower developing type and, therefore, more suited to early drilling. It has a very stiff canopy but it is very tall. Suitable for all soil types except very fertile situations where it could get too big. A robust PGR is recommended to regulate its bulk.
- With a similar growth habit and good all round disease resistance it is ideal for those growers looking for a possible successor for Alizee.
- There is no information on it *Verticillium* wilt resistance at this stage

Footnotes:

~ The full AHDB dataset is available www.cereals.ahdb.org.uk/varieties

AHDB control Yields UK (5.4t/ha), E/W (5.4 t/ha), North (5.6 t/ha)