



Yield & Grain Quality - Agrii 3 Year Mean Blue = 2 year	
Fungicide Treated Yield (% ctrls)	108
Untreated Yield (% treated ctrls)	85
Specific Weight (kg/hl)	75.4
Yield & Grain Quality - AHDB RL () = limited data	
Fungicide Treated Yield (% ctrls)	103
Untreated Yield (% treated ctrls)	82
Specific Weight (kg/hl)	74.9
Disease Ratings - AHDB RL () = limited data () = Agrii data incl 2017	
Mildew Resistance (1-9)	5.8
Yellow Rust Resistance (1-9)	7.7 (7.7)
Brown Rust Resistance (1-9)	5.9 (4.2)
Septoria Nodorum Resistance (1-9)	(5.8)
Septoria Tritici Resistance (1-9)	5.2 (5.0)
Eyespot Resistance (1-9)	(5.0)
Fusarium Ear Blight Resistance (1-9)	5.9 (MS)
Agronomic Characters - AHDB RL () = limited data () = Agrii data incl 2017	
Lodging Resistance - Untreated (1-9)	6.7 (7)
Lodging Resistance - Treated (1-9)	7.7 (8)
Maturity (Days +/- JB Diego)	+1 (+3)
Agrii Intelligence - Complementary Information () = limited data, TNC = Testing Not Complete	
Yield Consistency	(High)
Current Disease "Resilience"	Medium
Yellow Rust Plant Susceptibility <GS32	Susceptible
Agrii Yellow Rust Diversification Group	C2
Grassweed Competitiveness	(***)
2nd vs 1st Wheat Performance	(Average)
Regional Suitability (Yield stability)	E,W,N,Scot
Soil Type Suitability	(Heavy and Light)
Suitable to Drill Early	No
Tillering capacity	(Low)
Suitable to Drill Late (Early Nov. to End J	Not Ideal
Latest Safe Sowing Date	(Mid Feb)
OWBM Resistance	No
Suitability for Distilling	(Medium)

Variety Positioning

- A very high yielding soft distilling variety that narrowly missed getting on to the Recommended List. High treated and untreated yields in Agrii's trials that reflect its good disease resistance. Rated as 'medium' for distilling and, while there is interest in the North, it important to secure a contract before growing it. It is also important to note that it is not approved for *uks* export. It has a slightly low specific weight (74.9) and Hagberg Falling Number (181).
- Suitable for both heavy and light land and as a first or second wheat. Best drilled in the main drilling window and with low tillering capacity seed rates need to be increased. Very stiff straw and its lodging and stem stiffness ratings are better than the official ratings suggest. Reasonably good grass weed competitiveness and slightly later to mature (+3) than the official maturity rating.
- Generally good disease resistance and its only weakness is Brown Rust but this is of much less concern in the North.
- Not resistant to Orange wheat Blossom Midge.

Data source: www.cereals.ahdb.org.uk/

Agrii's ratings =()