

LG TAPESTRY



- + non-Recommended List soft feed-type
- + Midge resistant with good overall foliar disease resistance

Breeder
Limagrain UK

Parentage:
Garrus X LGW77

Type/status:
Soft feed and potential milling.

Agrii regional recommendation:
UK

A high yielding soft feed variety (101% treated, 87% untreated) in Agrii trials and a specific weight similar to that of LG Skyscraper. Although it just missed the AHDB or SRUC Recommended List, it has shown a very high sustainability rating in Agrii trials.

Suitable for all regions excluding areas of high sterility risk and best grown on heavy soil as a first wheat. Unsuitable for early drilling but its late drilling performance is good up until the end of January. Its grassweed competitiveness is also excellent. Medium height (86 cm) and stiff straw (8 treated, 7 untreated) and medium-late maturity (+2).

Good disease scores with yellow rust (8.2), brown rust (6.3) and Septoria tritici (6.3), but mildew (3.7) will require some attention. Resistant to orange wheat blossom midge.

Agrii yield and grain quality 2 year mean	
UK fungicide treated yield (% controls)	101.3
Untreated yield (% treated controls)	87
Specific weight (kg/hl)	74.7

Disease ratings (black = AHDB RL data, red = Agrii data)		
Mildew resistance (1-9)	3.7	-
AHDB yellow rust susceptibility before GS32-33	Resistant	
Yellow rust resistance (1-9)	-	8.2
Brown rust resistance (1-9)	-	6.3
Septoria tritici resistance (1-9) 3 year rating	-	6.3
Carries PCH1 Rendezvous gene for Eyespot resistance	No	
Fusarium ear blight resistance (1-9)	-	[S]

Agronomic characters		
Black = AHDB RL data, red = Agrii data		
Lodging resistance - PGR untreated (1-9)	-	7
Lodging resistance - PGR treated(1-9)	-	8
Height - PGR untreated (cm)	-	85
Maturity (days +/- Skyfall)	-	+2
Agrii grassweed competitiveness rating	****	
OWBM resistance (breeder claim)	Yes	
BYDV tolerance (breeder claim)	No	

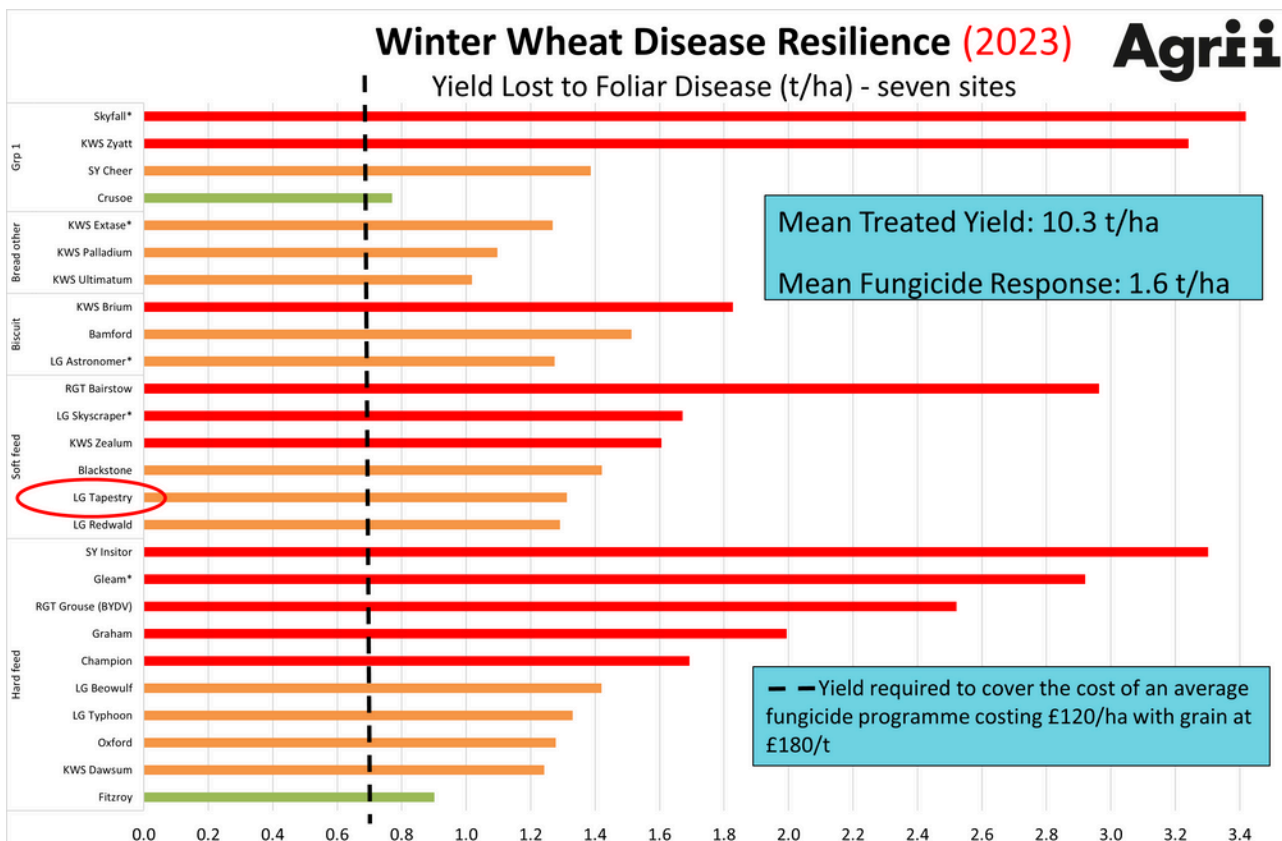
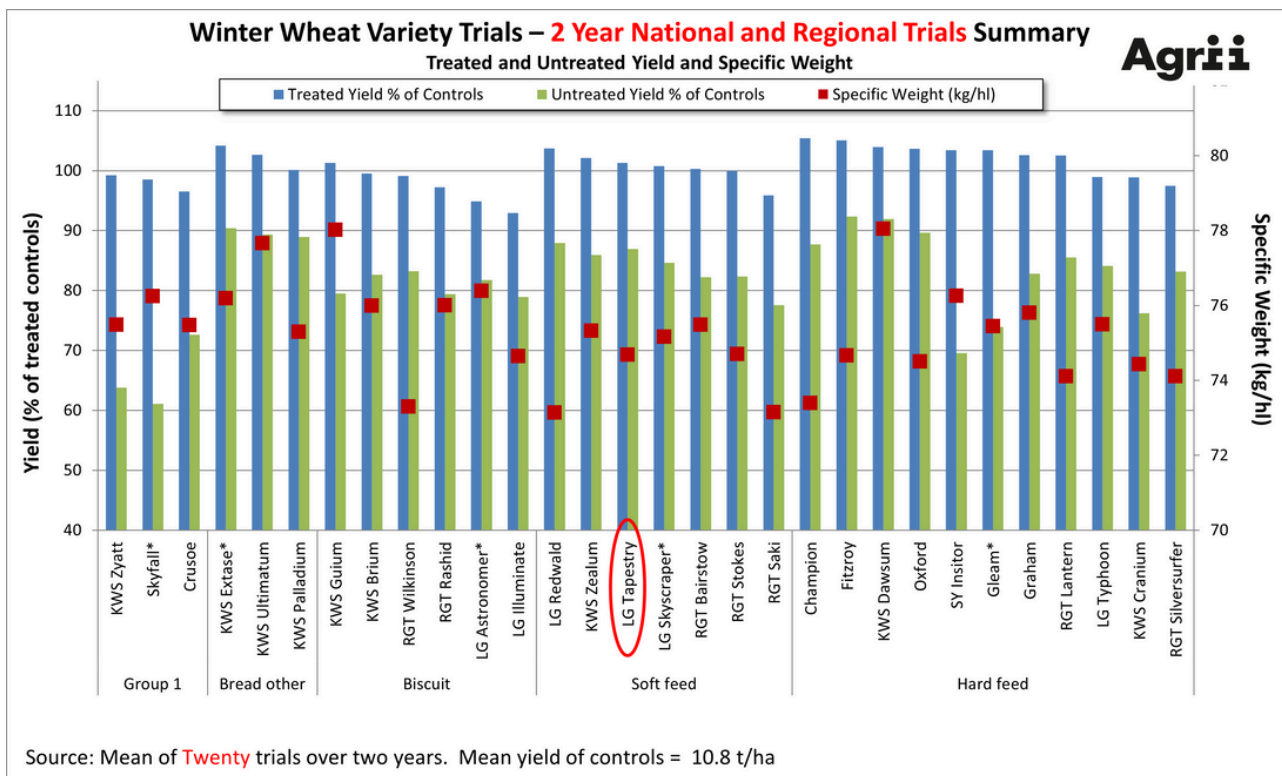
Agrii intelligence - complementary information	
[] = limited data [[]] = very limited data	
Yield consistency	Medium
Yield 'resilience' under disease pressure	Very high
Agrii yellow rust diversification group	O1
2nd v 1st wheat relative performance	Poor
Soil type yield performance	TNC
Suitability to drill early (before 15th Sept)	No
Latest optimum drilling date	End Jan
AHDB latest safe sowing dates (breeder: see notes)	End Jan
Suitable for regions of high sterility risk	No
Suitability for distilling	Medium
British Cereal Exports (BCE) Rating	-
SRUC Scottish RL Status 2024/25	
Variety Sustainability Rating (Max 42)	Very High

Key: TNC = Testing not complete



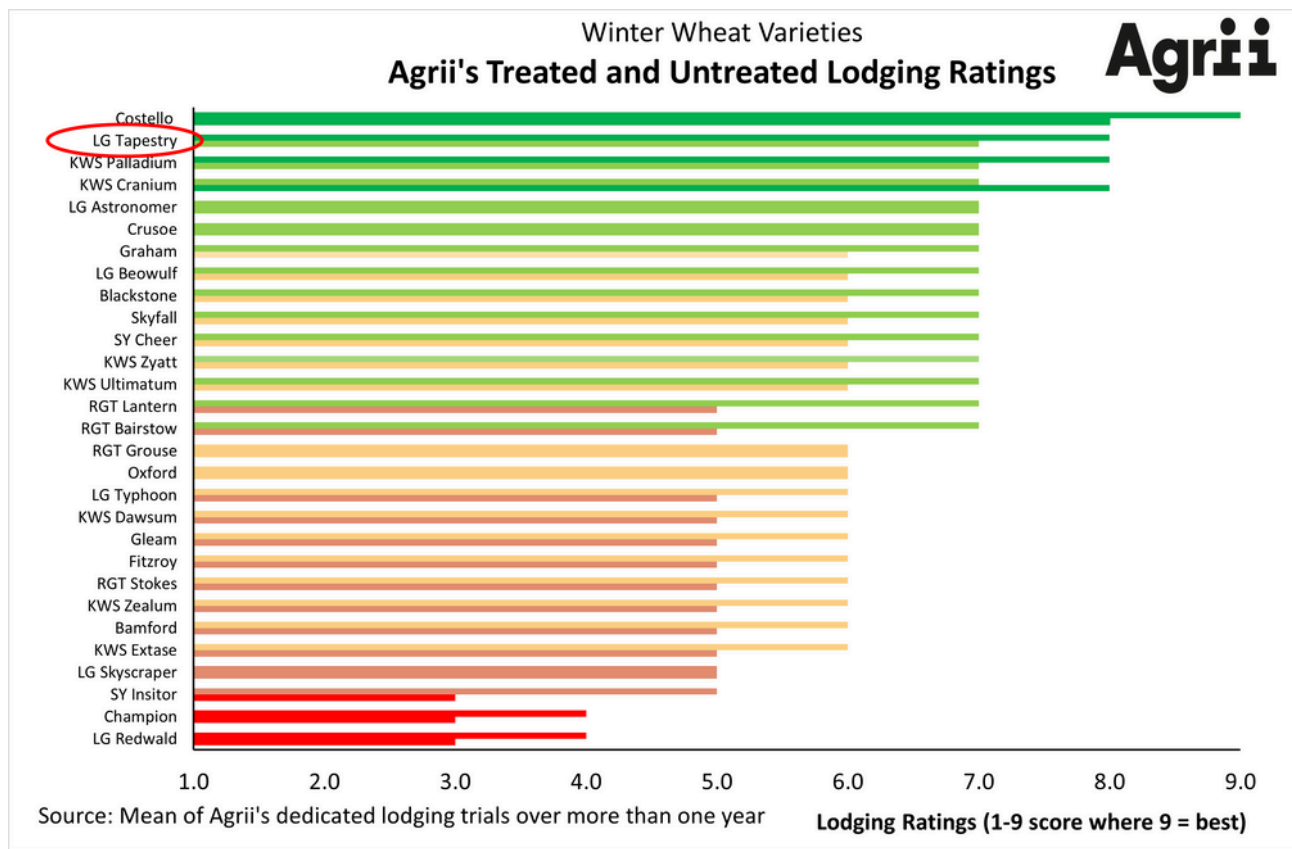
Note: Specific weights are assessed in the field and are consistently below those of cleaned samples.
Full RL dataset is available from AHDB at www.ahdb.org.uk

LG TAPESTRY



Note: Specific weights are assessed in the field and are consistently below those of cleaned samples.

LG TAPESTRY



Note: Specific weights are assessed in the field and are consistently below those of cleaned samples.

