

# LG AUCKLAND



- + Similar to Ambassador with high yields and virus resistance
- + Excellent disease profile with improved Verticillium stem stripe tolerance

**Breeder**  
LIMAGRAIN UK

**Type:**  
Hybrid

**AHDB region:**  
UK Wide

One of the latest hybrids from Limagrain and tested over the past two years in Agrii trials where it has delivered very high yields (103% treated, 94% untreated) and high oils (45.3%). It is a step up from Ambassador in some areas with a slightly faster autumn growth habit (8), slightly quicker to grow away in the spring (8) and shows reduced symptoms of Verticillium stem stripe. In many other ways it is very similar to Ambassador and has quickly become Agrii's second biggest selling variety.

Suitable for all soils and regions of the UK for drilling from mid-August right through to mid-September. It has an average height (150 cm) and average stem stiffness (7) (5) so a robust PGR programme is advised. Avoid very fertile sites or very early drilling. It has mid-maturity (5).

Excellent all-round disease profiles including robust light leaf spot (7) (8) and RLM7 stem canker resistance (7). There is good evidence from the breeder and Agrii trials that it is less affected by Verticillium wilt (6) compared with Ambassador (5) with fewer pronounced symptoms. It also carries the trait for pod shatter resistance.

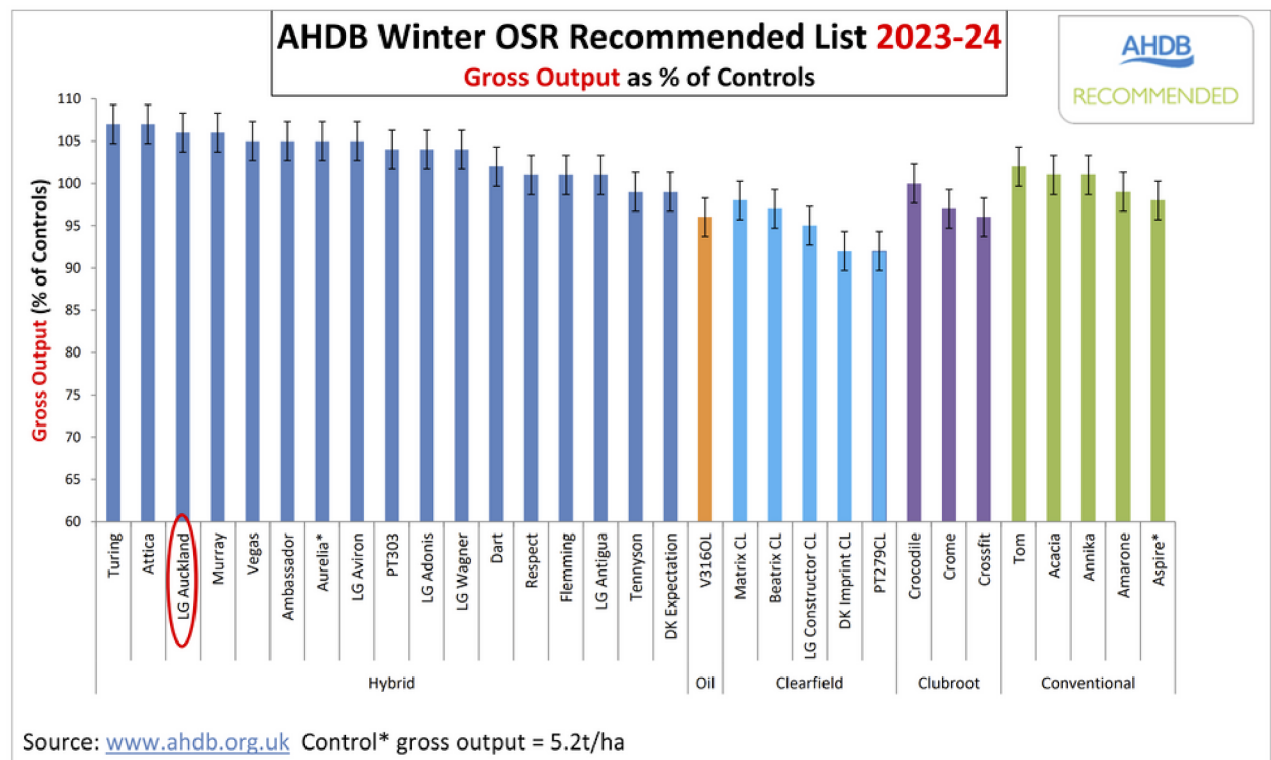
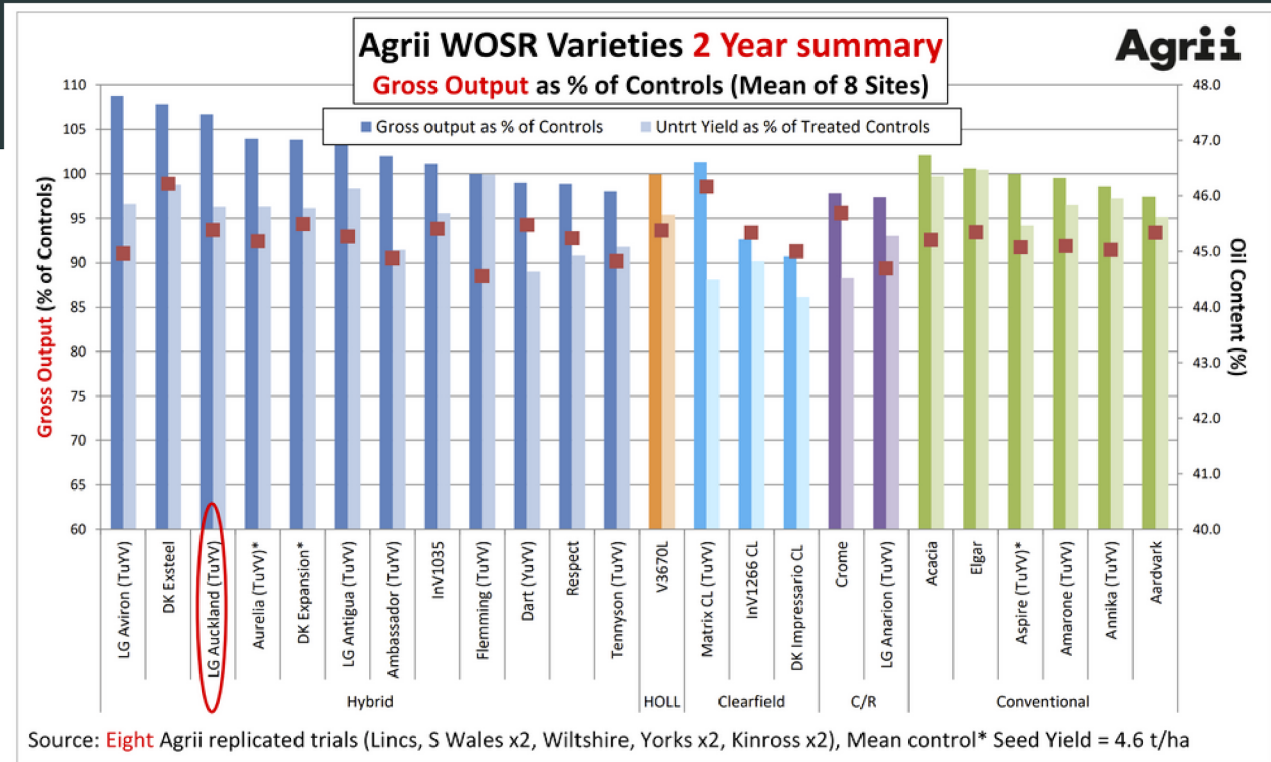
		Agrii Trials Results	LG Auckland
Agrii Data	Yield %	UK Gross Output treated (4.7 t/ha)	103
		UK Gross Ooutput untreated	94
		% Oil	45.3
	Agronomy (1-9, 9=best)	Autumn vigour	8.0
		Spring vigour	8.0
		Height (cm)	150
		Stem Stiffness	5.0
		Flowering	5.7
	Disease	Maturity	4.7
		Light leaf spot	8.0
		Stem canker (AHDB results)	6.7
	Traits	Verticillium tolerance	6.1
		TuYV Tolerance	R
	Other	Pod shatter	R
Suitable for later drilling (>early Sept)		Y	
		Soil Type Suitability	All*
Variety Sustainability Rating (VSR)			

\* Avoid fertile sites especially when drilling early

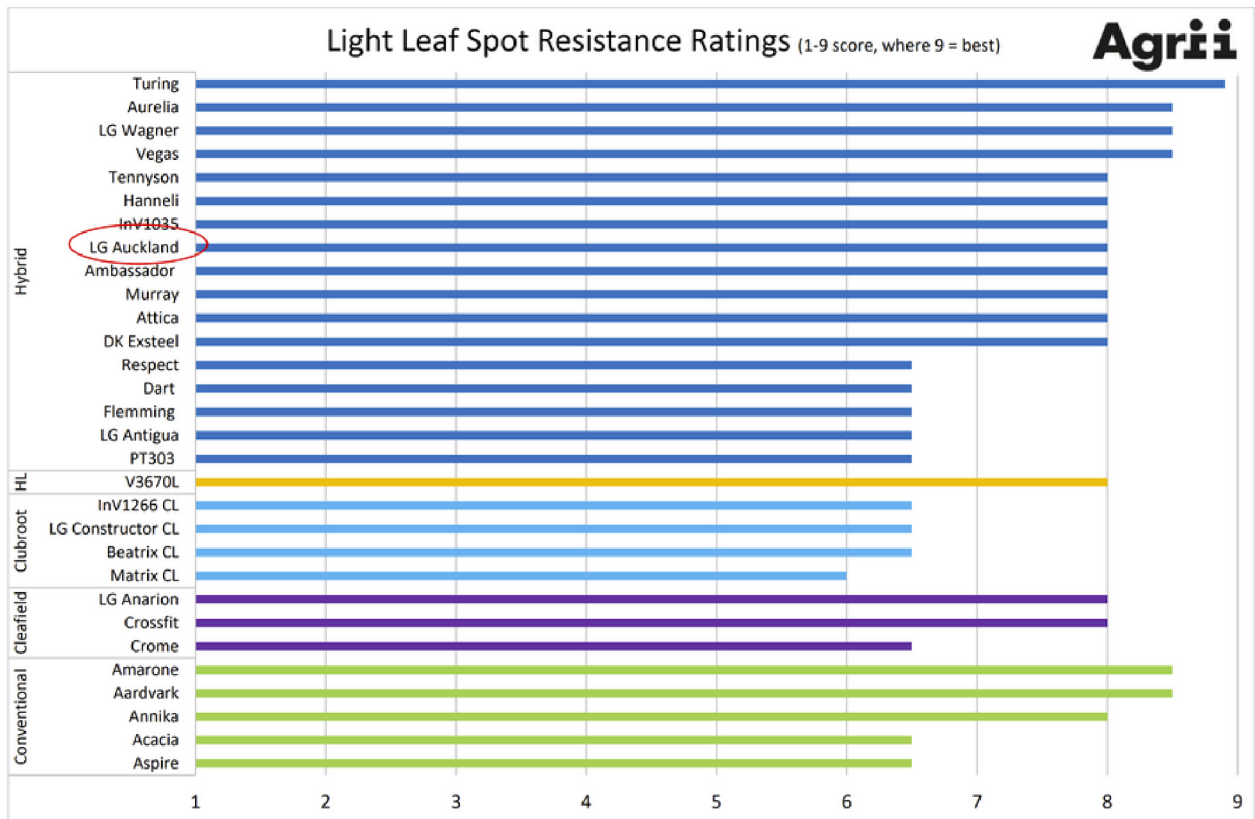
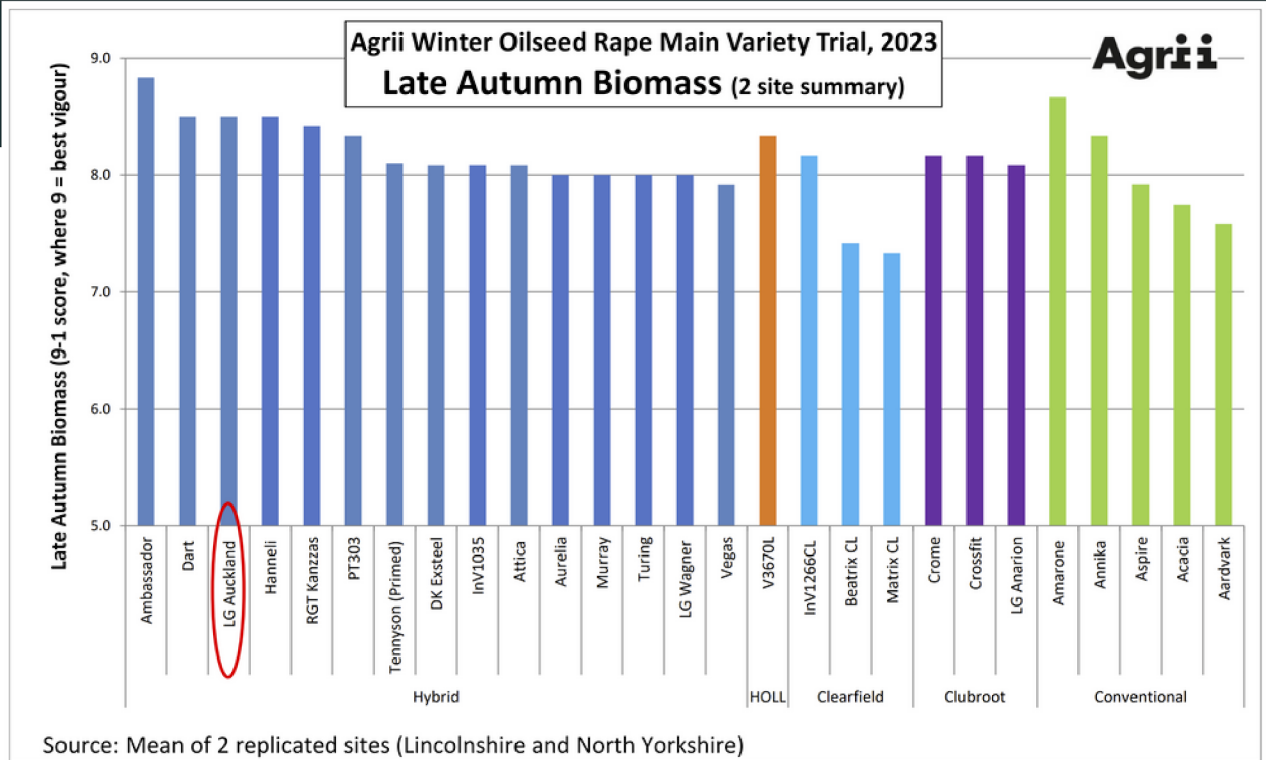
		AHDB Trials Results	UK
AHDB Data	Yield %	UK GO (5.3 t/ha)	106
		E/W GO (5.2 t/ha)	106
		North GO (5.9 t/ha)	102
		% Oil	45.3
	Agronomy (1-9,9=best)	Lodging	[8]
		Stem Stiffness	7
		Height (cm)	150
		Flowering	7
		Maturity	5
		Stem canker	7
		Light leaf spot	7

**NOTE: Numbers in red – Agrii Advisory List data.**  
Numbers in black – AHDB Recommended List data.

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