

RGT KANZZAS



- + Agrii's highest gross output variety
- + Resilient to cabbage stem flea beetle larval damage

Breeder
RAGT (UK)

Type:
Hybrid

Agrii region:
E&W

RGT Kanzzas just missed getting on to the AHDB Recommended List two years ago but continues to give outstanding results in Agrii trials and on farm largely due to its vigorous growth habit. It has Maverick-level yields (116% treated, 105% untreated) and very high oil content (47.8%). It was one of the highest yielding varieties of 2024 on sites suffering extreme CSFB damage.

Suitable for all soil types and best grown in the East and West regions. Relatively tall (161 cm) but good lodging resistance (6) and slightly later maturity (5). It is consistently one of the fastest developing varieties in the autumn (8.2) and spring (8.0) which helps it grow away from the worst effects of larval attack, pigeons and poor growing conditions.

The best light leaf spot resistance (8.0) of any variety and this is reflected in its high untreated yield. It has average stem canker/phoma resistance (7) and no breeder claim for either pod shatter or TuVY resistance.

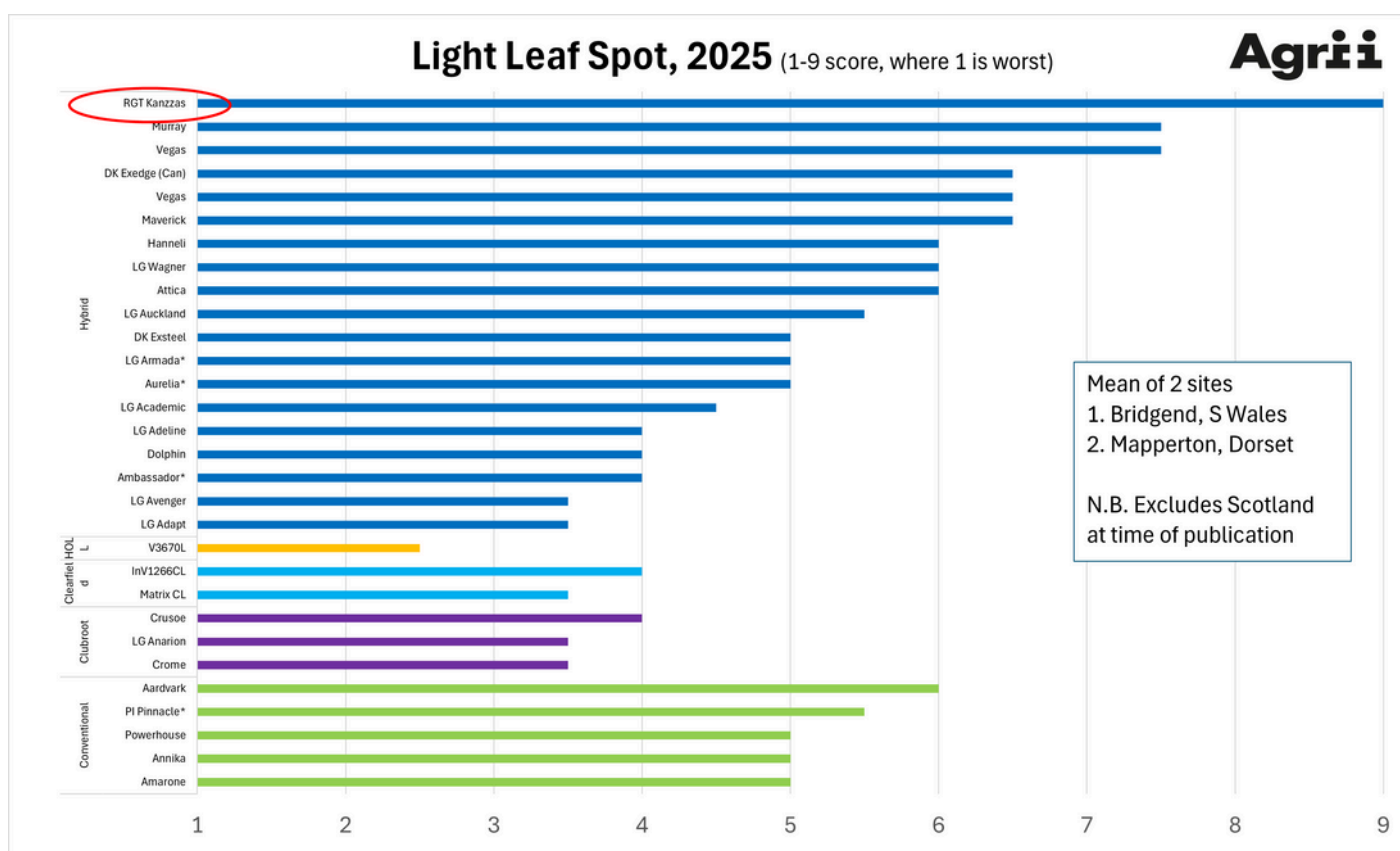
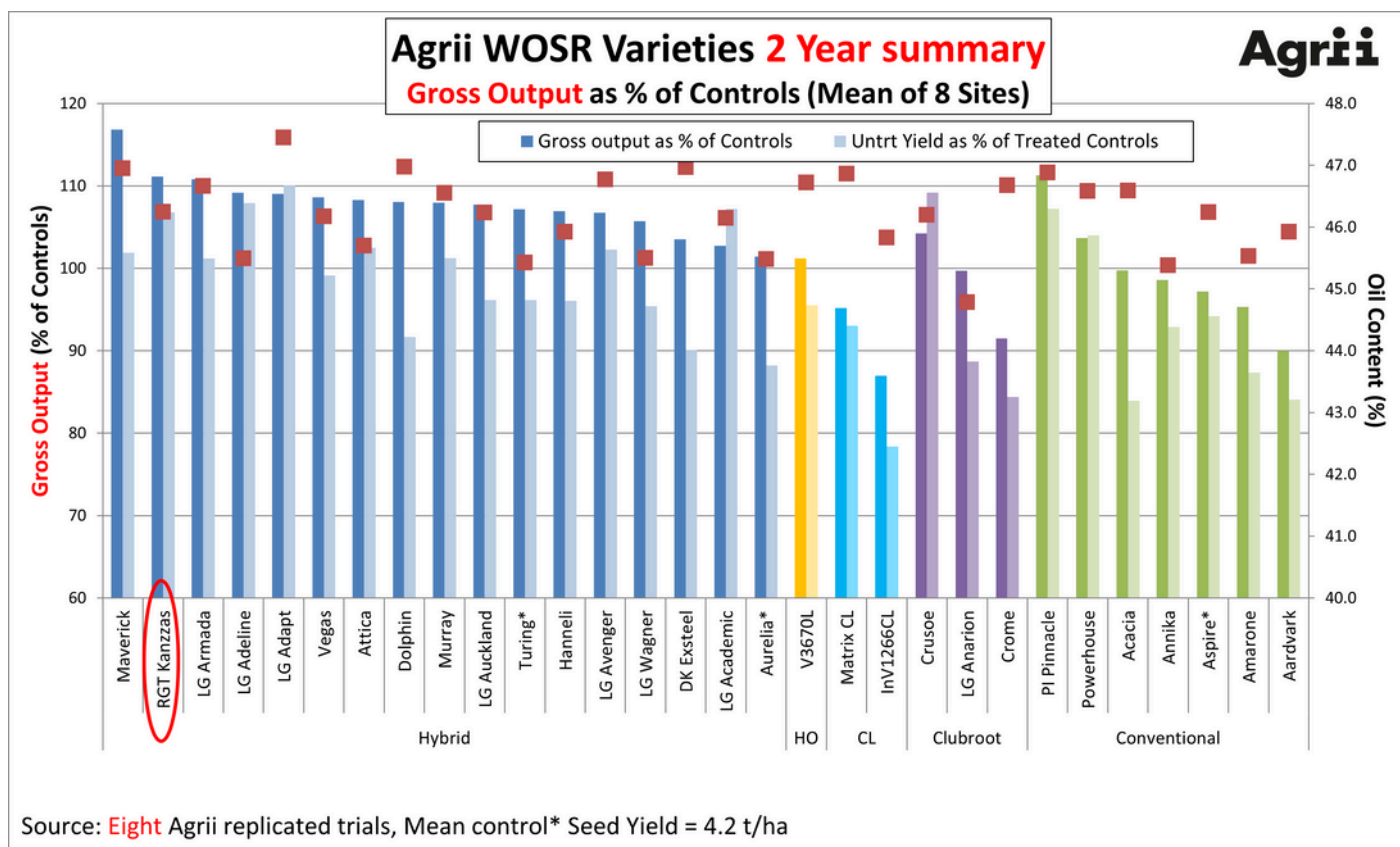


Agrii data	Yield %	UK GO treated (4.7 t/ha)	116
		UK GO untreated	105
		% Oil	47.8
	Agronomy (1-9)	Autumn vigour	8.2
		Spring vigour	8.0
		Height (cm)	161
		Lodging	6
		Maturity	5
	Disease	Light leaf spot	8
		Phoma (AHDB)	7
		Verticillium tolerance	7
		TuVY tolerance	-
	Traits	Pod shatter	-
	Variety Sustainability Rating (VSR)		High

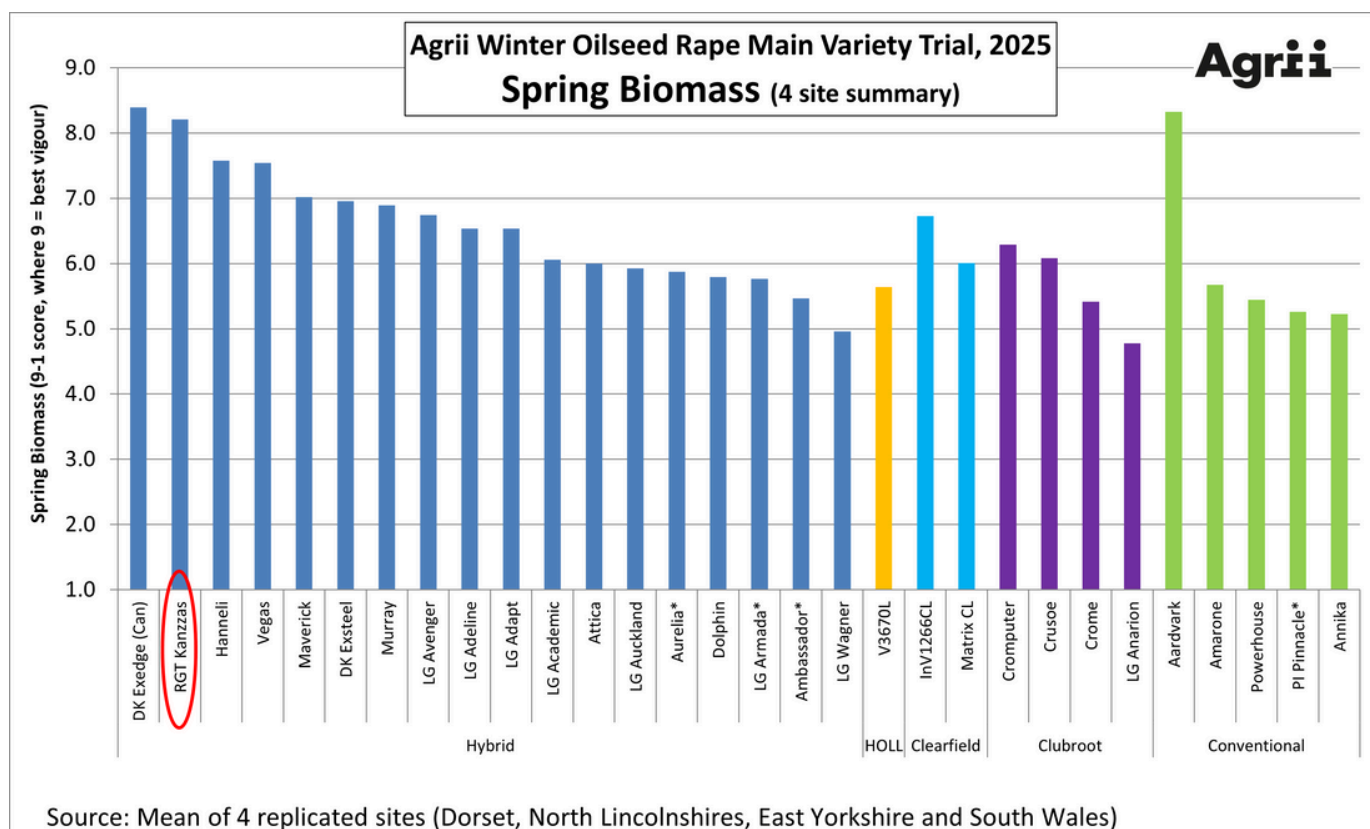
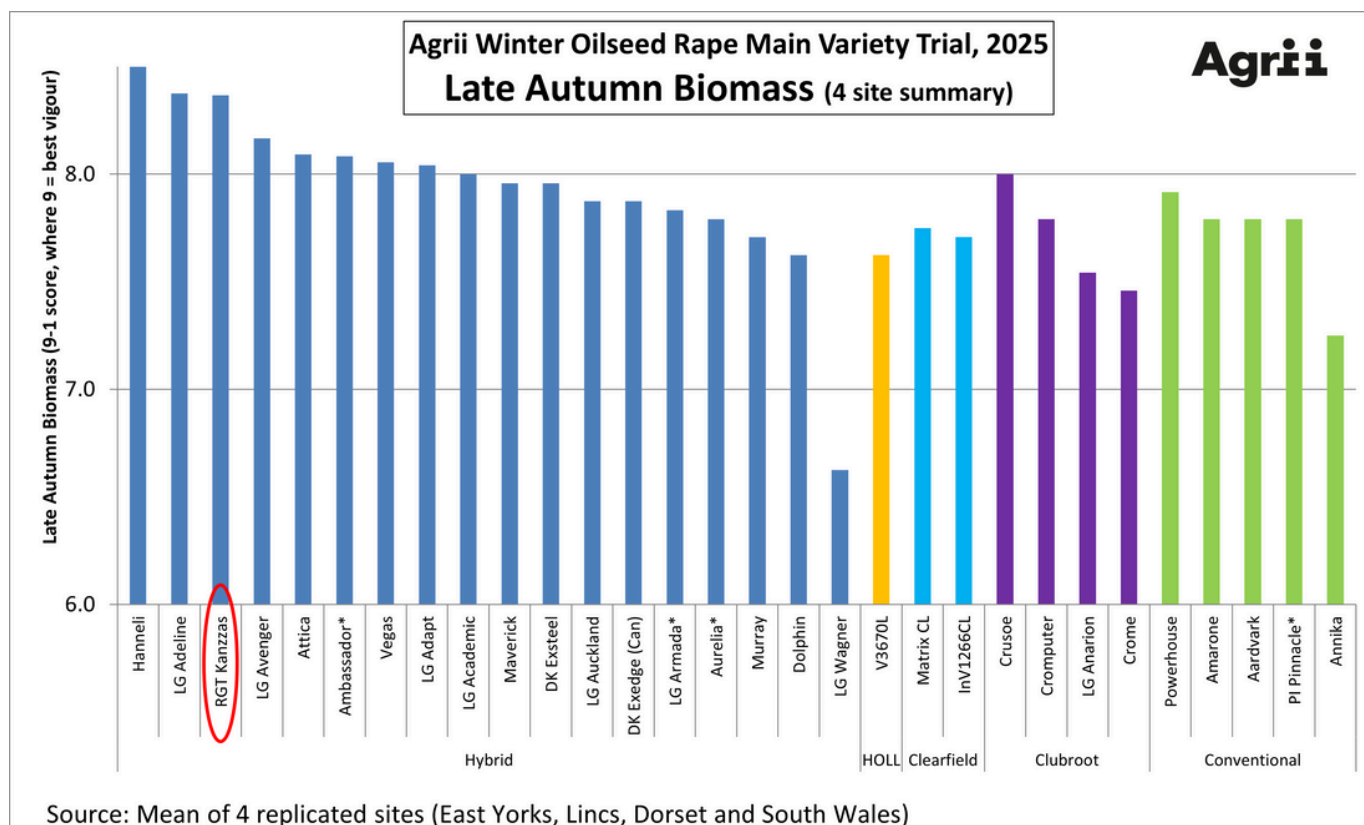
AHDB data	Yield %	UK GO treated (5.3 t/ha)	103
		E/W GO (5.2 t/ha)	103
		North GO (5.9 t/ha)	103
		% Oil	44.6
		Lodging	8
	Agronomy (1-9)	Stem stiffness	8
		Height (cm)	158
		Flowering	6
		Maturity	5
		Light leaf spot	8
		Stem Canker	5

AHDB Candidate results 2023

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Relationship Between Larval Damage and Spring Biomass
(Revesby, North Lincs, 2025)

Agrii

