MATRIX CL

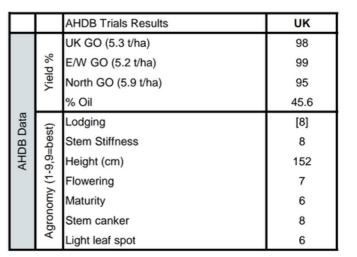
- + A Clearfield hybrid, setting a new benchmark for very high yields
- + Strong agronomic package including TuYV resistance

Matrix CL has been a game-changer variety and has quickly established itself as the go-to variety for the Clearfield system. Tested by Agrii over the past three years, it has consistently high yields (99% treated, 88% untreated, 46.4% oil) making it 7% higher yielding than InV1266 CL. It comes with RLM7 phoma, TuYV and pod shatter resistance, which all contribute to its higher yields.

Its best performance is in the East and West regions, which are also the main markets for the technology. Suitable for all soil types. Relatively tall (158 cm), moderately stiff (8) (6) and early maturity (7) (6). Like most Clearfield varieties it has an average light leaf spot rating (6) (6) but has RLM7 phoma/canker resistance (8) and reasonable tolerance to Verticillium wilt (6).

		Agrii Trials Results	Matrix CL
Agrii Data	Yield %	UK Gross Output treated (4.7 t/ha)	99
		UK Gross Ooutput untreated	88
		% Oil	46.4
	Agronomy (1-9, 9=besi	Autumn vigour	7.4
		Spring vigour	7.4
		Height (cm)	158
		Stem Stiffness	6.0
		Flowering	4.3
		Maturity	6.0
	Disease	Light leaf spot	6.0
		Stem canker (AHDB results)	7.9
		Verticillium tolerance	5.9
	Traits	TuYV Tolerance	R
		Pod shatter	R
	Other	Suitable for later drilling (>early Sept)	N
		Soil Type Suitability	All
Variety Sustainability Rating (VSR)			383

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





Breeder DSV UK

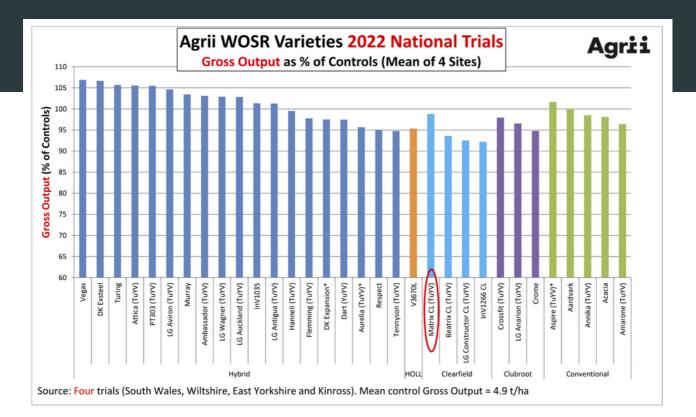
Type: Clearfield Hybrid AHDB region:

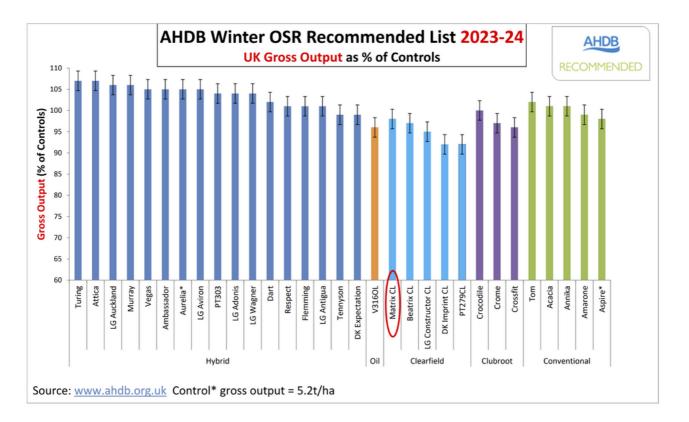
East and West



MATRIX CL



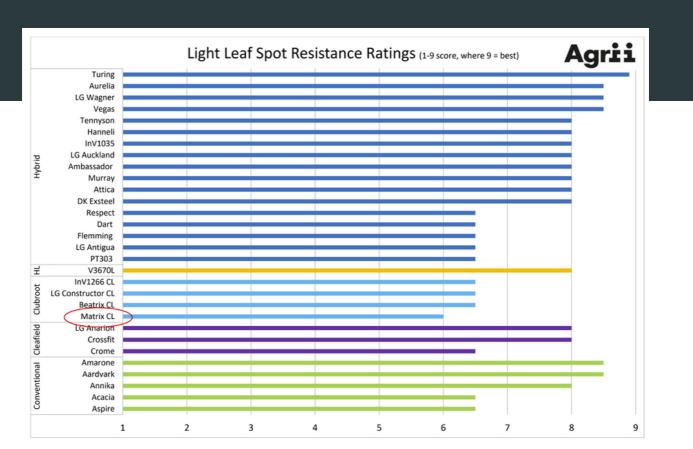


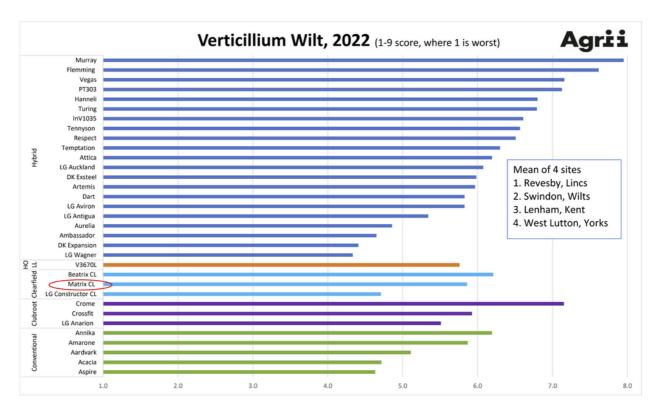


Agrii

Full AHDB dataset is available from AHDB at www.ahdb.org.uk

MATRIX CL







Agri intelligence

AHDB

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