



+ A Clearfield hybrid that sets the benchmark for high yields

+ Strong agronomic package including TuYV resistance

Matrix CL was a game-changer when it was introduced in 2022 as it bridged the yield gap of earlier Clearfield hybrids and has become the go-to variety for many growers. While the Clearfield system accounts for only about 4% of the market it remains and important tool to control difficult cruciferous weeds.

It produces consistently high yields (95% treated, 85% untreated, 46.8% oil) making it 9% 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 market for this technology. Suitable for all soil types. Relatively tall (153 cm), moderately stiff (7) but lodging seen in Agrii trials (3) and early maturity (6) (8). Like most Clearfield varieties it has an average light leaf spot rating (6) (5) but has RLM7 phoma/canker resistance (6) (8) but susceptible Verticillium stem stripe.

BreederDSV UK

Type:

Clearfield Hybrid

AHDB region:

UK-wide



UK GO irredied (4.7 17 hd) 93	
	. 0
% Oil 46	0.0
Autumn vigour 7.	8
≥ Spring vigour 6	
Height (cm) 15 Lodging 3	53
Height (cm) Lodging Maturity 8 Light leaf spot	
Maturity 8	
Light leaf spot	
Phoma (AHDB) 7. Verticillium tolerance S	5
Verticillium tolerance S	
TuYV tolerance R	
Traits Pod shatter R	
Variety Sustainability Rating (VSR) Hi	gh

AHDB data	% PleIA	UK GO treated (5.3 t/ha)	92
		E/W GO (5.2 t/ha)	92
		North GO (5.9 t/ha)	92
		% Oil	45.6
	Agronomy (1-9)	Lodging	8
		Stem stiffness	7
		Height (cm)	152
		Flowering	7
		Maturity	6
		Light leaf spot	6
		Stem Canker	6



























