



LG ACADEMIC

BREEDERS REFERENCE: LE20/433 TRIAL STATUS: RECOMMENDED UK

High yielding variety with a full complement of agronomic traits

FULLY LOADED HYBRID

KEY STRENGTHS

Strong on-farm performance across a number of seasons

Robust disease package, reflected in a high untreated yield

Fully loaded with traits developed to minimise risk on-farm



POD SHATTER



TUVV



RLM7



N-FLEX



STEM HEALTH

	LG ACADEMIC	Turing	Hinsta
GROSS OUTPUT			
UK	104	103	102
East/ West	104	103	103
North	103	102	(100)
Lodging Resistance	7.9	8	(8)
Stem Stiffness	8	8	8
Plant Height (cm)	160	152	160
Earliness of Flowering	7	8	6
Earliness of Maturity	5	5	5
Pod Shatter Resistance	R	-	R
Oil Content (@ 9% moisture)	45.8	45	46.6

AGRONOMIC PROFILE

Light Leaf Spot	7
Stem Canker	6
Lodging	7.9
Stem Stiffness	8
Earliness of Flowering	7
Earliness of Maturity	5
Autumn Vigour*	8
Spring Vigour*	8.5

Data from the AHDB Oilseed Rape Recommended List 2026/2027. On the 1-9 scales, high figures indicate that a variety shows the character to a high degree (e.g. high resistance). () = limited data. Yield figures for regions where the variety is not recommended are provided for information only and are indicated in italics. Agronomic features marked with * are breeders perspective.

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