



ANNIKA



BREEDERS REFERENCE: LEL18/415 TRIAL STATUS: UK RECOMMENDED

TUYV RESISTANT CONVENTIONAL VARIETY, SUITED TO THE EARLIER DRILLING SLOT WITH A STRONG DISEASE RESISTANCE PROFILE

ANYTHING BUT CONVENTIONAL

KEY STRENGTHS

- TuYV resistant conventional variety
- Very strong disease resistance
- Very well suited to earlier drilling
- Shorter plant with excellent stem stiffness
- High yield potential across all regions



	ANNIKA	AMARONE	ASPIRE	ACACIA
Gross Output				
UK	101	99	98	101
East / West	101	98	98	101
North	101	102	99	101
Agronomic Characteristics				
Lodging Resistance	8	8	8	8
Stem Stiffness	9	8	9	9
Plant Height (cm)	143	138	136	141
Earliness of Flowering	6	7	7	6
Earliness of Maturity	4	5	5	5
Pod Shatter Resistance	-	-	-	-
Oil Content (@ 9% Moisture)	45	44.8	45.2	45

Data from the AHDB Oilseed Rape Recommended List 2023/24. On the 1-9 scales, high figures indicate that a variety shows the character to a high degree (e.g. high resistance). [] = limited data. Agronomic features marked with * are breeders perspective.



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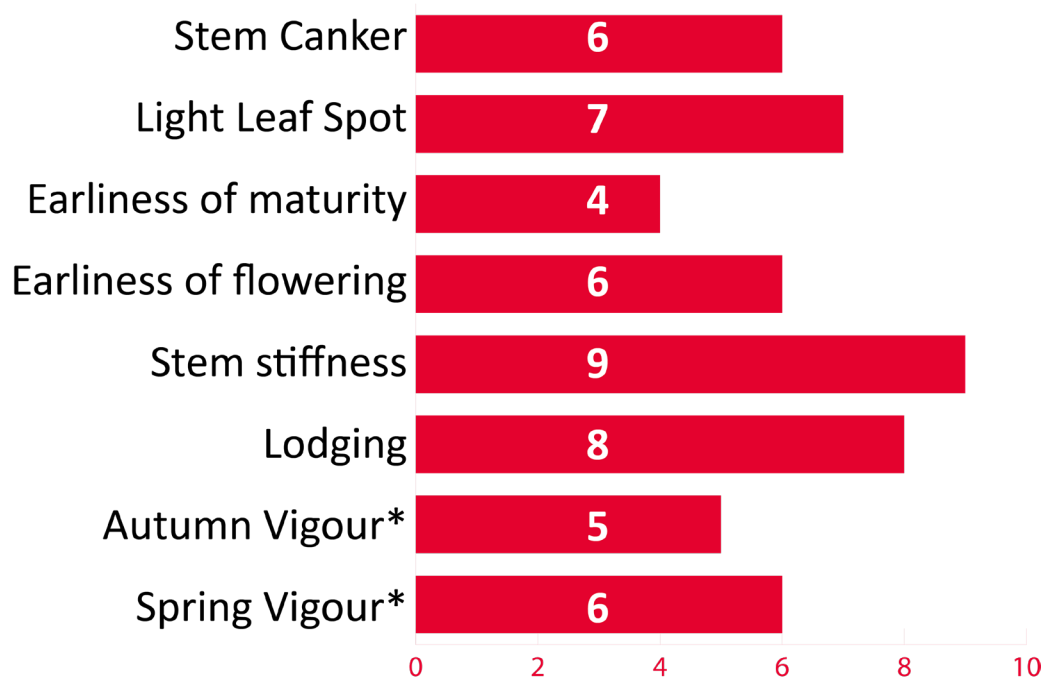
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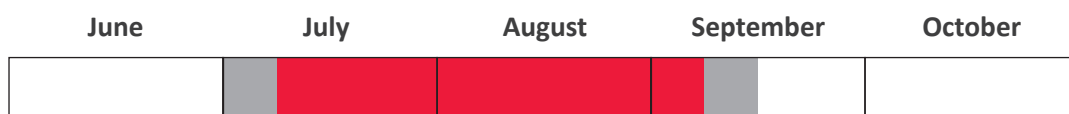
AGRONOMIC PROFILE

Agronomic Profile



Data from the AHDB Oilseed Rape Recommended List 2023/2024. On the 1-9 scales, high figures indicate that a variety shows the character to a high degree (e.g. high resistance). [] = limited data. Agronomic features marked with * are breeders perspective.

SOWING WINDOW



Recommended Sowing Period
 Potential Sowing Period depending on seasonal conditions

Annika was a newly UK recommended conventional variety last and as well as high consistent yields across regions it boasts the crucial TuYV resistance trait. Annika has a very strong disease resistance profile (7 phoma and 6 LLS) this combined with TuYV resistance, and a slightly later maturity means it is ideally suited to that early drilling scenario.