



AMARONE

BREEDERS REFERENCE: LEL18/416 TRIAL STATUS: RECOMMENDED NORTH REGION



A HIGH YIELDING TUYV RESISTANT CONVENTIONAL WITH STRONG AUTUMN AND SPRING VIGOUR AND EARLIER MATURITY

ANYTHING BUT CONVENTIONAL

KEY STRENGTHS

- TuYV resistant conventional variety
- Strong yield potential across all regions
- Good autumn and spring vigour
- Shorter, compact plant type
- Consistently high performance across seasons



	AMARONE	ANNIKA	ASPIRE	ACACIA
Gross Output				
UK	95	99	96	98
East/ West	94	99	96	98
North	100	98	98	99
Lodging Resistance	[8]	[8]	[7.9]	8
Stem Stiffness	8	9	8	8
Plant Height (cm)	136	142	134	138
Earliness of Flowering	7	6	7	6
Earliness of Maturity	5	4	5	5
Oil Content (@ 9% moisture)	44.7	44.9	45.2	44.9

Data from the AHDB Oilseed Rape Recommended List 2024/25. 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.



AMARONE

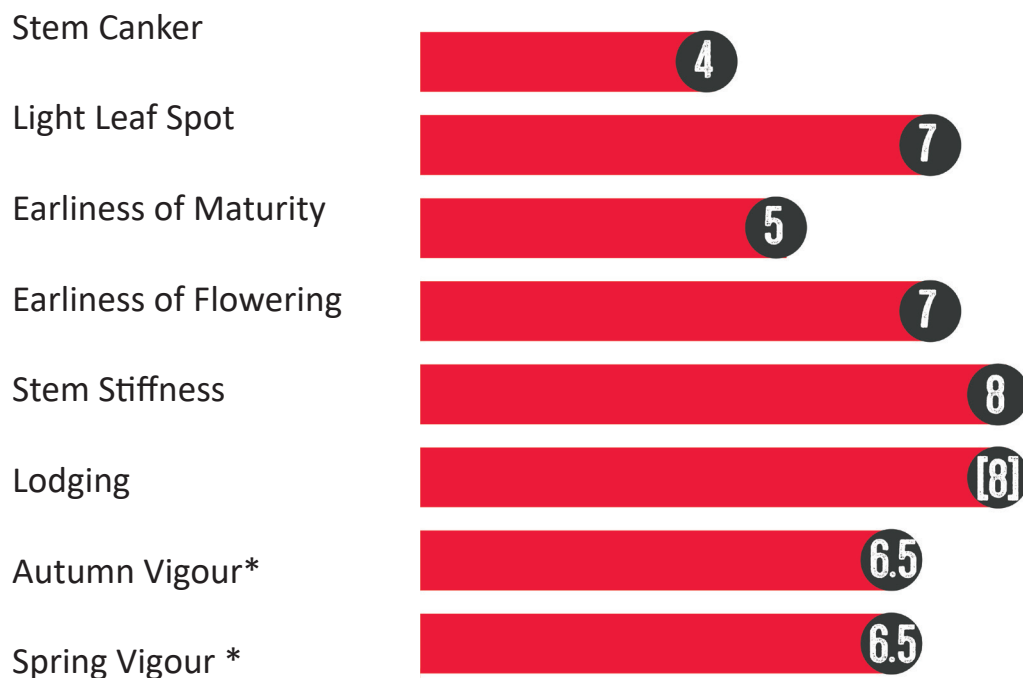
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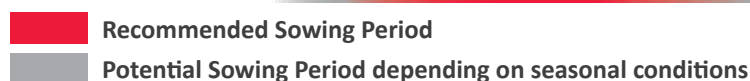
AGRONOMIC PROFILE



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SOWING WINDOW

June July August September October



Amarone is a conventional variety boasting the very useful TuYV resistance trait. It gained its recommendation for the north region where it has shown high yields. A short stiff stemmed variety with an excellent LLS resistance, Amarone scores 7 for light leaf spot. It has strong autumn dynamic growth profile and strong spring vigour and yields well across regions.