



LG DIABLO

BREEDERS REFERENCE: LGBU13-1624-A TRIAL STATUS: RECOMMENDED UK PARENTAGE: OVERTURE X SANETTE

Fully approved dual use variety, with proven farm performance and end use appeal

SPRING BARLEY

KEY STRENGTHS

Fully approved dual use variety, for brewing and malt distilling

Non-GN producer

High specific weight

Good agronomics, making it appealing as a feed variety

High tillering capacity, making it competitive in grassweed situations



	LG DIABLO	SY Tennyson	Laureate
YIELD (% treated control)			
UK	98	101	102
East	98	101	101
West	97	100	104
North	99	101	102
Untreated (% treated control)	82	82	88
GRAIN QUALITY			
Specific Weight (kg/hl)	68.4	67.1	68
Screenings (% through <2.25mm)	1.4	1.3	1.2
Screenings (% through <2.5mm)	3.3	2.9	3
Nitrogen Content (%)	1.44	1.4	1.45
Hot Water Extract (l deg/kg)	314.9	317.2	315.2



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AGRONOMIC PROFILE

Lodging Resistance (-PGR)	6
Plant Height (cm)	71
Earliness of Maturity	+2
Resistance to Brackling	7
Tillering Capacity*	7

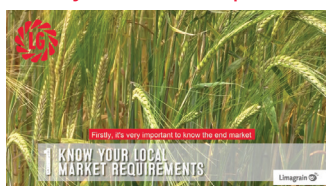
DISEASE RESISTANCE

Mildew	8
Brown Rust	4
Rhynchosporium	5
Net Blotch	7

SPRING BARLEY AGRONOMY VIDEO SERIES

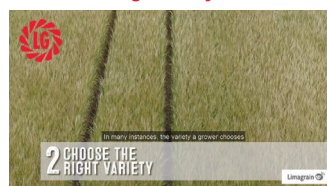
Commentary & technical advice from LG's Arable Technical Manager, Ron Granger

1. Know your local market requirements



SCAN TO VIEW

2. Choose the right variety



SCAN TO VIEW

3. Date of drilling



SCAN TO VIEW

4. Seed rate



SCAN TO VIEW

5. Maintain higher tiller number



SCAN TO VIEW

All data is from the AHDB Recommended List 2026 database. See <https://ahdb.org.uk/rl> for full dataset. On the 1-9 scales, high figures indicate that the variety shows the character to a high degree. (e.g. high resistance). Agronomic features marked with * are breeders perspective.