

# OXFORD

The grain with brains

Winter wheat



## Profile

**Status:** AHDB Recommended List 2023/24 - East & West Region

**OXFORD is a textbook choice of variety for farmers, which is NEW to the 2023/24 Recommended List for the East and West. OXFORD is high yielding hard feed wheat (Group 4) and which provides growers a strong disease resistance package and a high protein content, with proven parentage from the same lines as the Group 4 Recommended List topping CHAMPION.**

OXFORD has shown high yields in trials, particularly in the West of the UK (105%) and has demonstrated a strong untreated yield at 89% with a high Hagberg Falling Number (218). This variety shows a strong resistance to lodging in both treated and untreated plots standing at 84.6 cm.

OXFORD offers growers orange wheat blossom midge resistance and DSV's unique genetics which provide robust resistance to Septoria (6.4), Mildew (6) and, in particular, yellow rust (9).

With high performance in all key areas, OXFORD boasts a high yield as well as a robust agronomic package with strong disease resistance and grain quality, making it top choice for farmers this season.

- ✓ New to the AHDB RL 2023/24
- ✓ High yielding with strong untreated yield
- ✓ High protein content

Yield information

Treated yield United Kingdom (%)	104
Treated yield East region (%)	104
Treated yield West region (%)	105
Treated yield North region (%)	100
Untreated Yield (% of Treated Controls)	89
Protein (%)	11
Hagburg Falling Number (seconds)	218
Specific Weight (kg/hl)	76
Plant Height	85
Septoria Tritici	6.4

Agronomics Features

Mildew	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to strong
Yellow rust	<div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div></div><div>9</div></div>	very strong
Brown rust	<div><div></div><div></div><div></div><div></div><div></div><div>6</div><div></div><div></div><div></div></div>	medium to strong

Orange Wheat Blossom Midge = R | Data Source: AHDB Recommended List 2023/24

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